SHRI SHIVAJI EDUCATION SOCIETY, AMRAVATI'S

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

NAAC Accredited by Grade A with CGPA 3.13 (3rd Cycle)
UGC awarded status of College with Potential for Excellence (2nd Phase)
ISO 9000:2015 Certified College
Idenified by DST , Govt. Of India for FIST & Sant GadgeBaba Amravati University as Lead College

4TH Cycle
Assessment & Accreditation by NAAC

Criterion-I
CURRICULAR ASPECTS

Curricular Planning and Implementation

QIM – 1.1.1

The Institution ensures effective curriculum delivery through a well-planned and documented process

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Accredited by NAAC with 'A' grade with a CGPA of 3.13
UGC Awarded College with Potential for Excellence ISO 9000:2015 certified College
Identified by DST for FIST and SGB Amravati University as Lead College

Shri Shivaji Science College

Shivaji Nagar, Morshi Road, Amravati - 444 603 M.S.

❖*Founder* : Dr. Panjabrao Alias Bhausaheb Deshmukh
❖*President* : Hon. Shri Harshwardhan P. Deshmukh
❖*Principal* : Dr. G. V. Korpe

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Ref. No.: SSSC/6471/IQAC/2021 Date: Nov. 22nd, 2021

Declaration

The information, reports, true copies of the supporting documents, numerical data, etc. furnished in this file is verified by IQAC and found correct.

Hence this certificate.

H. S. Lunge
IQAC Coordinator
Shri Shivaji Science College
Amravati

G. V. Korpe
Chairman IQAC and Principal
Shri Shivaji Science College,
Amravati

Departmental Meeting Register with ATR

Dept. of Computer Science (Sample)
2016-2017
Meeting No. 1
Notice, Attendance, Minutes & ATR

DEPARTMENTAL MEETING

NOTICE

Date: 27-06-2016

All teaching staff members are herewith informed that, the first departmental Meeting of academic year 2016-17 is scheduled on tomorrow 28-06-2016(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. To inform about the university academic calendar to all staff.
4. Distribution of Subject to teachers for teaching.
5. Maintaining Daily diary regularly.
6. Scheduling and organizing department level events/programs.
7. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 28/06/2016

Date: 29-06-2016

The departmental meeting was held on Dt. 28/06/2016 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. All of the 25 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 24/11/2015.

The minutes of last meeting held on Dt. 24/11/2015 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 24/11/2015.

3. To inform about the university academic calendar to all staff.

Hon Chairman informed the house about Academic Calendar of University to all staff members and told that we have to work according to this calendar.

4. Distribution of subjects to all teachers for teaching.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

5. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

6. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **COMSOFT - 2016-17**
  - **TECHNOTSAV-2016**
  - **National Science Day-2017**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2016-2017

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 28/06/2016

#	Agenda	Resolution	Action Taken
1	Introducing Academic Calendar	Teaching staff should follow the academic calendar strictly.	All staff members successfully completed the course of teaching according to academic calendar.
2	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
3	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
4	Scheduling and Organizing events	Scheduling the events.	Events are scheduled as decided in the meeting. 1. COMSOFT Inauguration successfully organized on Sept-2016. 2. 'TECHNOTSAV-2016' is successfully organized in Sept-2016.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 22/11/2016

Date: 22-11-2016

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Mr. P S Mankar	Assistant Professor	Temporary	
4	Ku. V W Pawade	Assistant Professor	Temporary	
5	Ku. P V Bahadure	Assistant Professor	Temporary	
6	Ku. S A Kakade	Assistant Professor	Temporary	
7	Mr. N D Sable	Assistant Professor	Temporary	
8	Ku. K B Chafale	Assistant Professor	Temporary	
9	Ku. R R Patrikar	Assistant Professor	Temporary	
10	Ku. P S Tayade	Assistant Professor	Temporary	
11	Ku. S S Dhok	Assistant Professor	Temporary	
12	Ku. S A Wadnerkar	Assistant Professor	Temporary	
13	Ku. P S Bhuyar	Assistant Professor	Temporary	
14	Ku. S A Varhekar	Assistant Professor	Temporary	AA
15	Ku. R A Belsare	Assistant Professor	Temporary	
16	Mr. B R Jalamkar	Assistant Professor	Temporary	
17	Dr. V K Yeotikar	Assistant Professor	Temporary	AA
18	Dr. S R Thakare	Assistant Professor	Temporary	
19	Ku. R Y Chawke	Assistant Professor	Temporary	
20	Ku. P S Kolhe	Assistant Professor	Temporary	
21	Ku. S K Kabire	Assistant Professor	Temporary	
22	Ku.K V Thakare	Assistant Professor	Temporary	AA
23	Ku. P M Deshmukh	Assistant Professor	Temporary	
24	Ku. A B Raut	Assistant Professor	Temporary	
25	Ku. T H Kanholikar	Assistant Professor	Temporary	AA

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2016-2017

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 22/11/2016

Date: 23-11-2016

The departmental meeting was held on Dt. 22/11/2016 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. Out of 25 members 21 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 28/06/2016.

The minutes of last meeting held on Dt. 28/06/2016 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 28/06/2016.

3. Distribution of subjects to all teachers for teaching in second session.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

4. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

5. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **National Science Day-2017.**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh

Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2016-2017

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 22/11/2016

#	Agenda	Resolution	Action Taken
1	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
2	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
3	Scheduling and Organizing events	Scheduling the events.	1. A Guest lecture on "Research Topic Selection & Research Methodology" by Dr. V.M. Thakare dated 24-Jan-2017 2. Celebrated the National Science Day-2017 by organizing Scientific Aptitude Test. Prize distribution is done through the hands of Hon'ble Padma-Vibhushan **Dr. Anil Kakodkar**

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

2017-2018
Meeting No. 1
Notice, Attendance, Minutes & ATR

DEPARTMENTAL MEETING

NOTICE

Date: 19-06-2017

All teaching staff members are herewith informed that, the first departmental Meeting of academic year 2017-18 is scheduled on tomorrow 20-06-2017(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. To inform about the university academic calendar to all staff.
4. Distribution of Subject to teachers for teaching.
5. Maintaining Daily diary regularly.
6. Scheduling and organizing department level events/programs.
7. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2017-2018

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 20/06/2017

Date: 20-06-2017

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Mr. P S Mankar	Assistant Professor	Temporary	
4	Ku. P. V. Bahadure	Assistant Professor	Temporary	
5	Ku. S A Kakade	Assistant Professor	Temporary	
6	Mr. N D Sable	Assistant Professor	Temporary	
7	Ms. K B Chafale	Assistant Professor	Temporary	
8	Ku. R R Patrikar	Assistant Professor	Temporary	
9	Ku. P S Tayade	Assistant Professor	Temporary	
10	Ku. S S Dhok	Assistant Professor	Temporary	
11	Ku. S A Wadnerkar	Assistant Professor	Temporary	
12	Ku. P S Bhuyar	Assistant Professor	Temporary	
13	Ku. S A Varhekar	Assistant Professor	Temporary	
14	Mr. B R Jalamkar	Assistant Professor	Temporary	
15	Dr. V K Yeotikar	Assistant Professor	Temporary	
16	Dr. S R Thakare	Assistant Professor	Temporary	
17	Ku. R Y Chawke	Assistant Professor	Temporary	
18	Ku. S K Kabire	Assistant Professor	Temporary	
19	Ku. K V Thakare	Assistant Professor	Temporary	
20	Ku. P M Deshmukh	Assistant Professor	Temporary	
21	Ku. S S Keche	Assistant Professor	Temporary	

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2017-2018

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 20/06/2017

Date: 21-06-2017

The departmental meeting was held on Dt. 20/06/2017 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. All of the 21 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 22/11/2016.

The minutes of last meeting held on Dt. 22/11/2016 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 22/11/2016.

3. To inform about the university academic calendar to all staff.

Hon Chairman informed the house about Academic Calendar of University to all staff members and told that we have to work according to this calendar.

4. Distribution of subjects to all teachers for teaching.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

5. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

6. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **COMSOFT - 2017-18**
  - **Inter Collegiate Seminar Competition**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2017-2018

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 20/06/2017

#	Agenda	Resolution	Action Taken
1	Introducing Academic Calendar	Teaching staff should follow the academic calendar strictly.	All staff members successfully completed the course of teaching according to academic calendar.
2	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
3	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
4	Scheduling and Organizing events	Scheduling the events.	Events are scheduled as decided in the meeting. 1. COMSOFT Inauguration successfully organized on 14-Aug-2017. 2. A guest lecture is organized on **"Opportunities in IT using modern Web-Technologies"** date 23-09-2017.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

Meeting No. 2
Notice, Attendance, Minutes & ATR

DEPARTMENTAL MEETING

NOTICE

Date: 20-11-2017

All teaching staff members are herewith informed that, the second departmental Meeting of academic year 2017-18 is scheduled on tomorrow 21-11-2017(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. Distribution of Subject to teachers for teaching in second session.
4. Maintaining Daily diary regularly.
5. Scheduling and organizing department level events/programs.
6. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head,

Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2017-2018

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 21/11/2017

Date: 21-11-2017

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Mr. P S Mankar	Assistant Professor	Temporary	
4	Ku. P. V. Bahadure	Assistant Professor	Temporary	
5	Ku. S A Kakade	Assistant Professor	Temporary	
6	Mr. N D Sable	Assistant Professor	Temporary	
7	Ms. K B Chafale	Assistant Professor	Temporary	
8	Ku. R R Patrikar	Assistant Professor	Temporary	
9	Ku. P S Tayade	Assistant Professor	Temporary	
10	Ku. S S Dhok	Assistant Professor	Temporary	
11	Ku. S A Wadnerkar	Assistant Professor	Temporary	
12	Ku. P S Bhuyar	Assistant Professor	Temporary	
13	Ku. S A Varhekar	Assistant Professor	Temporary	
14	Mr. B R Jalamkar	Assistant Professor	Temporary	
15	Dr. V K Yeotikar	Assistant Professor	Temporary	
16	Dr. S R Thakare	Assistant Professor	Temporary	
17	Ku. R Y Chawke	Assistant Professor	Temporary	
18	Ku. S K Kabire	Assistant Professor	Temporary	
19	Ku. K V Thakare	Assistant Professor	Temporary	
20	Ku. P M Deshmukh	Assistant Professor	Temporary	
21	Ku. S S Keche	Assistant Professor	Temporary	

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 21/11/2017

Date: 22-11-2017

The departmental meeting was held on Dt. 21/11/2017 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. Out of 21 members 20 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 20/06/2017.

The minutes of last meeting held on Dt. 20/06/2017 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 20/06/2017.

3. Distribution of subjects to all teachers for teaching in second session.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

4. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

5. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **Inter-collegiate seminar competition**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2017-2018

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 21/11/2017

#	Agenda	Resolution	Action Taken
1	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
2	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
3	Scheduling and Organizing events	Scheduling the events.	1. Online Conversation with Hon'ble **Mr. Vinod Tawade**, Minister of Higher Education, Maharashtra on 27-Dec-2017. 2. Workshop on Android Apps Development on 26-Mar-2018. 3. Inter-collegiate Seminar Competition on 02-Apr-2018.

Dr. Hemant M. Deshmukh

Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

2018-2019
Meeting No. 1
Notice, Attendance, Minutes & ATR

DEPARTMENTAL MEETING

NOTICE

Date: 18-06-2018

All teaching staff members are herewith informed that, the first departmental Meeting of academic year 2018-19 is scheduled on tomorrow 19-06-2018(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. To inform about the university academic calendar to all staff.
4. Distribution of Subject to teachers for teaching.
5. Maintaining Daily diary regularly.
6. Scheduling and organizing department level events/programs.
7. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2018-2019

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 19/06/2018

Date: 19-06-2018

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Mr. P S Mankar	Assistant Professor	Temporary	
4	Dr. V K Yeotikar	Assistant Professor	Temporary	
5	Dr. S R Thakare	Assistant Professor	Temporary	
6	Ku. P V Bahadure	Assistant Professor	Temporary	
7	Ku. S A Kakade	Assistant Professor	Temporary	
8	Mr. N D Sable	Assistant Professor	Temporary	
9	Ms. K B Chafale	Assistant Professor	Temporary	
10	Ku. P S Tayade	Assistant Professor	Temporary	
11	Mr. B R Jalamkar	Assistant Professor	Temporary	
12	Ku. R Y Chawke	Assistant Professor	Temporary	
13	Ku. S K Kabire	Assistant Professor	Temporary	
14	Ku. K V Thakare	Assistant Professor	Temporary	
15	Ku. P M Deshmukh	Assistant Professor	Temporary	
16	Ku. K N Kale	Assistant Professor	Temporary	
17	Ku. P S Kalmegh	Assistant Professor	Temporary	
18	Ku. A B Raut	Assistant Professor	Temporary	
19	Ku. P. A. Solav	Assistant Professor	Temporary	
20	Ku. A P Korde	Assistant Professor	Temporary	
21	Ku. S S Dandge	Assistant Professor	Temporary	

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 19/06/2018

Date: 18-06-2018

The departmental meeting was held on Dt. 19/06/2018 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. All of the 21 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 21/11/2017.

The minutes of last meeting held on Dt. 21/11/2017 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 21/11/2017.

3. To inform about the university academic calendar to all staff.

Hon Chairman informed the house about Academic Calendar of University to all staff members and told that we have to work according to this calendar.

4. Distribution of subjects to all teachers for teaching.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

5. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

6. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **COMSOFT - 2018-19**
  - **Inter Collegiate Seminar Competition**
  - **TECHNOTSAV-2018**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2018-2019

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 19/06/2018

#	Agenda	Resolution	Action Taken
1	Introducing Academic Calendar	Teaching staff should follow the academic calendar strictly.	All staff members successfully completed the course of teaching according to academic calendar.
2	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
3	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
4	Scheduling and Organizing events	Scheduling the events.	Three events are scheduled as decided in the meeting. COMSOFT inauguration and Intercollegiate seminar competition successfully organized on 06-Sept-2018.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

Meeting No.2
Notice, Attendance, Minutes & ATR

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2018-2019

DEPARTMENTAL MEETING

NOTICE

Date: 03-12-2018

All teaching staff members are herewith informed that, the second departmental Meeting of academic year 2018-19 is scheduled on tomorrow 04-12-2018(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. Distribution of Subject to teachers for teaching in second session.
4. Maintaining Daily diary regularly.
5. Scheduling and organizing department level events/programs.
6. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2018-2019

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 04/12/2018

Date: 04-12-2018

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Mr. P S Mankar	Assistant Professor	Temporary	
4	Dr. V K Yeotikar	Assistant Professor	Temporary	
5	Dr. S R Thakare	Assistant Professor	Temporary	
6	Ku. P V Bahadure	Assistant Professor	Temporary	
7	Ku. S A Kakade	Assistant Professor	Temporary	
8	Mr. N D Sable	Assistant Professor	Temporary	
9	Ms. K B Chafale	Assistant Professor	Temporary	
10	Ku. P S Tayade	Assistant Professor	Temporary	
11	Mr. B R Jalamkar	Assistant Professor	Temporary	
12	Ku. R Y Chawke	Assistant Professor	Temporary	
13	Ku. S K Kabire	Assistant Professor	Temporary	
14	Ku. K V Thakare	Assistant Professor	Temporary	
15	Ku. P M Deshmukh	Assistant Professor	Temporary	
16	Ku. K N Kale	Assistant Professor	Temporary	
17	Ku. P S Kalmegh	Assistant Professor	Temporary	
18	Ku. A B Raut	Assistant Professor	Temporary	
19	Ku. P. A. Solav	Assistant Professor	Temporary	
20	Ku. A P Korde	Assistant Professor	Temporary	
21	Ku. S S Dandge	Assistant Professor	Temporary	

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 04/12/2018

Date: 05-12-2018

The departmental meeting was held on Dt. 04/12/2018 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. Out of 21 members 20 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 19/06/2018.

The minutes of last meeting held on Dt. 19/06/2018 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 19/06/2018.

3. Distribution of subjects to all teachers for teaching in second session.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

4. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

5. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **TECHNOTSAV-2018**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2018-2019

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 04/12/2018

#	Agenda	Resolution	Action Taken
1	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
2	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
3	Scheduling and Organizing events	Scheduling the events.	1. TECHNOTASAV-2018 is get successfully organized on Dec-2019. 2. Organized three-day workshop on PHP 3. Organized one-day workshop on Cyber Security 28-Dec-2018

Dr. Hemant M. Deshmukh

Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

2019-2020
Meeting No. 1
Notice, Attendance, Minutes & ATR

DEPARTMENTAL MEETING

NOTICE

Date: 25-06-2019

All teaching staff members are herewith informed that, the first departmental Meeting of academic year 2019-20 is scheduled on tomorrow 26-06-2019(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. To inform about the university academic calendar to all staff.
4. Distribution of Subject to teachers for teaching.
5. Maintaining Daily diary regularly.
6. Scheduling and organizing department level events/programs.
7. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh

Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 26/06/2019

Date: 26-06-2019

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Mr. P.S. Mankar	Assistant Professor	Temporary	
4	Dr. V K Yeotikar	Assistant Professor	Temporary	
5	Dr. S R Thakare	Assistant Professor	Temporary	
6	Ku. P V Bahadure	Assistant Professor	Temporary	
7	Ku. S A Kakade	Assistant Professor	Temporary	
8	Ku. P S Tayade	Assistant Professor	Temporary	
9	Ku. S S Dhok	Assistant Professor	Temporary	
10	Mr. B R Jalamkar	Assistant Professor	Temporary	
11	Ku. R Y Chawke	Assistant Professor	Temporary	
12	Ku. S K Kabire	Assistant Professor	Temporary	
13	Ku. K V Thakare	Assistant Professor	Temporary	
14	Ku. P S Kalmegh	Assistant Professor	Temporary	
15	Ku. A P Korde	Assistant Professor	Temporary	
16	Ku. S S Dandge	Assistant Professor	Temporary	
17	Ku. D S Wankhade	Assistant Professor	Temporary	
18	Mr. S S Gawande	Assistant Professor	Temporary	
19	Mr. A D. Chavan	Assistant Professor	Temporary	
20	Ku. S G Umbarkar	Assistant Professor	Temporary	
21	Ku. P S Taywade	Assistant Professor	Temporary	
22	Ku. K S Pohokar	Assistant Professor	Temporary	

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2019-2020

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 26/06/2019

Date: 27-06-2019

The departmental meeting was held on Dt. 26/06/2019 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. All of the 22 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 04/12/2018.

The minutes of last meeting held on Dt. 04/12/2018 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 04/12/2018.

3. To inform about the university academic calendar to all staff.

Hon Chairman informed the house about Academic Calendar of University to all staff members and told that we have to work according to this calendar.

4. Distribution of subjects to all teachers for teaching.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

5. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

6. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **COMSOFT - 2019-20**
  - **Inter Collegiate Seminar Competition**
  - **TECHNOTSAV-2020**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 26/06/2019

#	Agenda	Resolution	Action Taken
1	Introducing Academic Calendar	Teaching staff should follow the academic calendar strictly.	All staff members successfully completed the course of teaching according to academic calendar.
2	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
3	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
4	Scheduling and Organizing events	Scheduling the events.	Three events are scheduled as decided in the meeting. COMSOFT inauguration and Intercollegiate seminar competition organized on 21-Sept-2020.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati.

Meeting No. 2
Notice, Attendance, Minutes & ATR

DEPARTMENTAL MEETING

NOTICE

Date: 17-12-2019

All teaching staff members are herewith informed that, the second departmental Meeting of academic year 2019-20 is scheduled on tomorrow 18-12-2019(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: Computer Lab-2

Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. Distribution of Subject to teachers for teaching in second session.
4. Maintaining Daily diary regularly.
5. Scheduling and organizing department level events/programs.
6. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 18/12/2019

Date: 18-12-2019

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	
3	Dr. U.S. Junghare	Assistant Professor	**Permanent**	
4	Mr. Y.V. Hushare	Assistant Professor	**Permanent**	
5	Mr. P.S. Mankar	Assistant Professor	Temporary	
6	Dr. S R Thakare	Assistant Professor	Temporary	AA
7	Ku. P V Bahadure	Assistant Professor	Temporary	
8	Ku. S A Kakade	Assistant Professor	Temporary	
9	Ku. P S Tayade	Assistant Professor	Temporary	PST
10	Ku. S S Dhok	Assistant Professor	Temporary	SSK
11	Mr. B R Jalamkar	Assistant Professor	Temporary	
12	Ku. R Y Chawke	Assistant Professor	Temporary	RYC
13	Ku. S K Kabire	Assistant Professor	Temporary	
14	Ku. K V Thakare	Assistant Professor	Temporary	
15	Ku. P S Kalmegh	Assistant Professor	Temporary	
16	Ku. A P Korde	Assistant Professor	Temporary	
17	Ku. S S Dandge	Assistant Professor	Temporary	AA
18	Ku. D S Wankhade	Assistant Professor	Temporary	
19	Mr. S S Gawande	Assistant Professor	Temporary	
20	Mr. A D. Chavan	Assistant Professor	Temporary	
21	Ku. S G Umbarkar	Assistant Professor	Temporary	AA
22	Ku. P S Taywade	Assistant Professor	Temporary	
23	Ku. K S Pohokar	Assistant Professor	Temporary	

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2019-2020

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 18/12/2019

Date: 19-12-2019

The departmental meeting was held on Dt. 18/12/2019 at 3.00 pm in Computer Lab-2. The head of the department Dr. Hemant M. Deshmukh chaired the meeting. Out of 23 members 20 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 26/06/2019.

The minutes of last meeting held on Dt. 26/06/2019 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 26/06/2019.

3. Distribution of subjects to all teachers for teaching in second session.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 26/06/2019

#	Agenda	Resolution	Action Taken
1	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
2	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary neatly and checked by Head of the department weekly.
3	Scheduling and Organizing events	Scheduling the events.	One event is scheduled as decided in the meeting. 1. TECHNOTASAV-2020 is get successfully organized on 24-Jan-2020.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College
Amravati

2020-21
Meeting No. 1
Notice, Attendance, Minutes & ATR

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

DEPARTMENTAL MEETING

NOTICE

Date: 05-08-2020

All teaching staff members are herewith informed that, the first departmental Meeting of academic year 2020-21 is scheduled on tomorrow 06-08-2020(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: **Online-Google Meet** (Link will be shared 10 minutes before the meeting)
Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. To inform about the university academic calendar to all staff.
4. Distribution of Subject to teachers for teaching.
5. Maintaining Daily diary regularly.
6. Scheduling and organizing department level events/programs.
7. Any other item with the permission of chair.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 06/08/2020

Date: 06-08-2020

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Dr. H.M. Deshmukh	**H.O.D., Chairman**	**Permanent**	**Present**
2	Mr. M.M. Bhonde	Assistant Professor, **Member Secretary**	**Permanent**	**Present**
3	Dr. U.S. Junghare	Assistant Professor	**Permanent**	**Present**
4	Mr. Hushare Y.V.	Assistant Professor	**Permanent**	**Present**
5	Mr. P.S. Mankar	Assistant Professor	Temporary	**Present**
6	Dr. S R Thakare	Assistant Professor	Temporary	**Present**
7	Ku. P V Bahadure	Assistant Professor	Temporary	**Present**
8	Ku. S A Kakade	Assistant Professor	Temporary	**Present**
9	Ku. P S Tayade	Assistant Professor	Temporary	**Present**
10	Ku. S S Dhok	Assistant Professor	Temporary	**Present**
11	Mr. B R Jalamkar	Assistant Professor	Temporary	**Present**
12	Ku. R Y Chawke	Assistant Professor	Temporary	**Present**
13	Ku. S K Kabire	Assistant Professor	Temporary	**Present**
14	Mr. A D. Chavan	Assistant Professor	Temporary	**Present**

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 06/08/2020

Date: 07-08-2020

The departmental meeting was held on Dt. 06/08/2020 at 3.00 pm in **online** mode through Google Meet Platform. The head of the department **Dr. Hemant M. Deshmukh** chaired the meeting. All of the 14 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 18/12/2019.

The minutes of last meeting held on Dt. 18/12/2019 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 18/12/2019.

3. To inform about the university academic calendar to all staff.

Hon Chairman informed the house about Academic Calendar of University to all staff members and told that we have to work according to this calendar.

4. Distribution of subjects to all teachers for teaching.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

5. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

6. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **COMSOFT - 2020-21**
  - **Inter Collegiate Seminar Competition**
  - **TECHNOTSAV-2021**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson Dr. Hemant M. Deshmukh and present members in the meeting.

Dr. Hemant M. Deshmukh
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

Meeting No. 2
Notice, Attendance, Minutes & ATR

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

DEPARTMENTAL MEETING

NOTICE

Date: 16-03-2021

All teaching staff members are herewith informed that, the **Second departmental Meeting** of academic year 2020-21 is scheduled on tomorrow 17-03-2021(Tuesday). It is compulsory for all the members to attend the meeting on time.

Venue: **Online-Google Meet** (Link will be shared 10 minutes before the meeting)
Time: 3:00 PM

Agenda:

1. To confirm the minutes of last meeting.
2. To report action taken on the last meeting.
3. To inform about the university academic calendar to all staff.
4. Distribution of Subject to teachers for teaching.
5. Maintaining Daily diary regularly.
6. Scheduling and organizing department level events/programs.
7. Any other item with the permission of chair.

Mr. Mukul M. Bhonde
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

DEPARTMENTAL MEETING

Attendance of Departmental Meeting Dated 17/03/2021

Date: 17-03-2021

#	Name of Member	Designation	Permanent/Ad-hoc	Sign
1	Mr. M.M. Bhonde	**H.O.D., Chairman**	**Permanent**	**Present**
2	Dr. U.S. Junghare	Assistant Professor, **Member Secretary**	**Permanent**	**Present**
3	Mr. Y.V. Hushare	Assistant Professor	**Permanent**	**Present**
4	Mr. P.S. Mankar	Assistant Professor	Temporary	**Present**
5	Dr. S R Thakare	Assistant Professor	Temporary	**Present**
6	Ku. P V Bahadure	Assistant Professor	Temporary	**Present**
7	Ku. S A Kakade	Assistant Professor	Temporary	**Present**
8	Ku. P S Tayade	Assistant Professor	Temporary	**Present**
9	Ku. S S Dhok	Assistant Professor	Temporary	**Present**
10	Mr. B R Jalamkar	Assistant Professor	Temporary	**Present**
11	Ku. R Y Chawke	Assistant Professor	Temporary	**Present**
12	Ku. S K Kabire	Assistant Professor	Temporary	**Present**
13	Mr. A D. Chavan	Assistant Professor	Temporary	**Present**

Mr. Mukul M. Bhonde
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

DEPARTMENTAL MEETING

Minutes of Departmental Meeting Dated 17/03/2021

Date: 18-03-2021

The departmental meeting was held on Dt. 06/08/2020 at 3.00 pm in **online** mode through Google Meet Platform. The head of the department **Mr. Mukul M. Bhonde** chaired the meeting. All of the 13 members attended the meeting.

In the department, new teaching faculty members are appointed in this academic year. All the members are welcomed by Hon. Head of the Department as well as by all members in the house. The newly added faculty members introduced themselves individually to the house.

Minutes of meeting are as follows.

1. To confirm the minutes of last meeting held on Dt. 06/08/2020.

The minutes of last meeting held on Dt. 06/08/2010 were read by Secretary and confirmed by the house.

2. To confirm the report action taken on minutes of last meeting.

Chairman informed the house about the action on minutes of last meeting held on 06/08/2020.

3. To inform about the university academic calendar to all staff.

Hon Chairman informed the house about Academic Calendar of University to all staff members and told that we have to work according to this calendar.

4. Distribution of subjects to all teachers for teaching.

The regular and the main objective of this meeting were, to assign subjects to a teacher for teaching. In front of the house Hon. Chairman of the meeting approved the subject distribution carried out through discussion and decided to prepare Time Table accordingly.

5. Maintaining Daily Diary regularly.

The Hon. Chairman of the meeting informed the house that, all teachers staff should maintain daily diary regularly. It is also informed to prepare the micro teaching plan at priority and write it into daily diary.

6. Scheduling and organizing department level events/programs.

- House unanimously decided that the following events/programs are going to organized in this session:
  - **Webinar**
  - **Inter Collegiate Seminar Competition**

7. Any other Items:

The Hon. Head of the department also gives instruction regarding allotted days wear uniform for students and told to all staff member to make sure student is following the rules of uniform wearing or not at regular basis.

Hon. Chairman summed up the meeting with concluding speech covering all aspects in the meeting. The meeting was concluded by vote of thanks to Chairperson **Mr. Mukul M. Bhonde** and present members in the meeting.

Mr. Mukul M. Bhonde
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

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Mr. Mukul M. Bhonde
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Computer Science
2020-2021

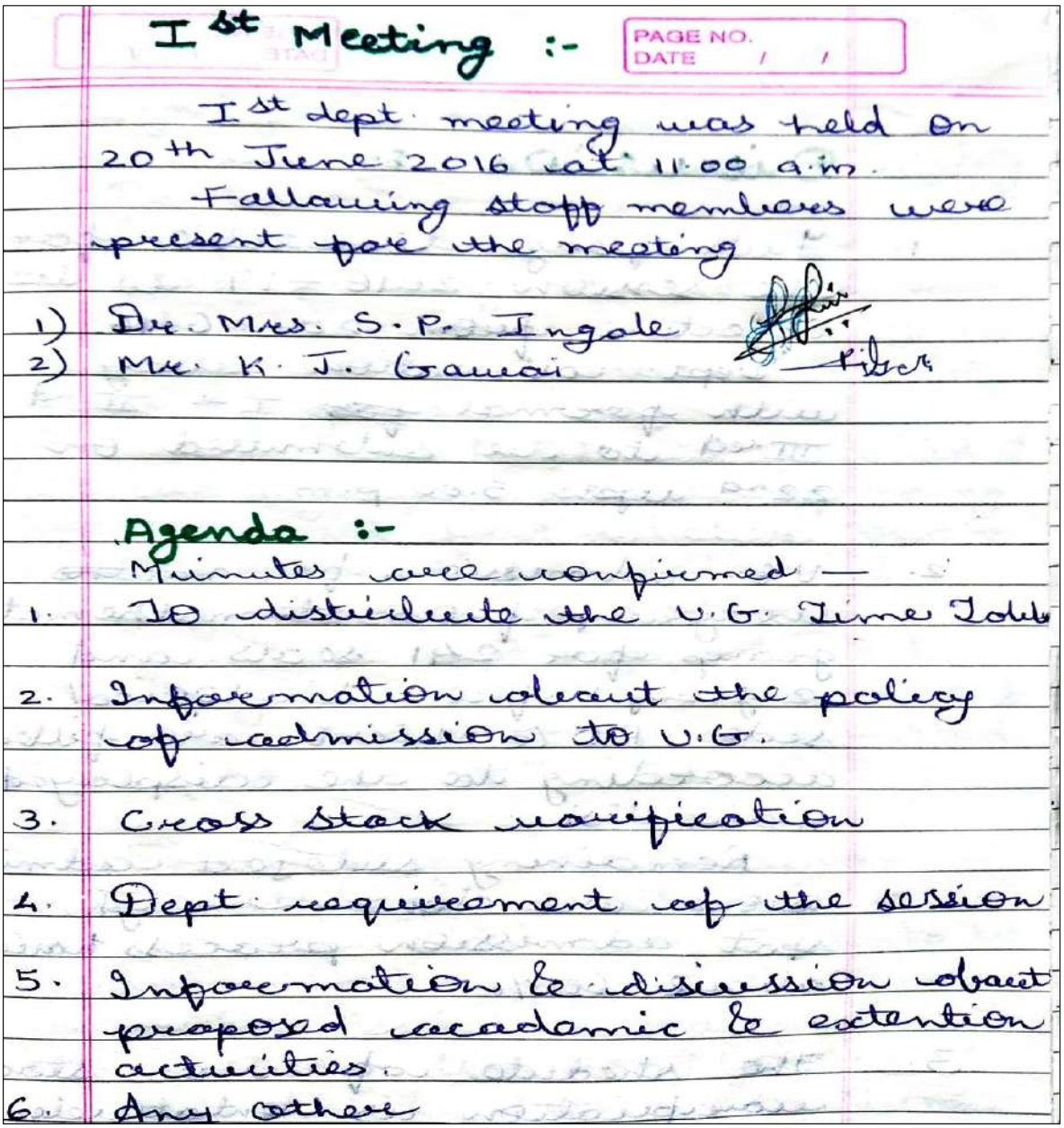
DEPARTMENTAL MEETING

Action Taken Report on Departmental Meeting Dated 17/03/2021

#	Agenda	Resolution	Action Taken
1	Introducing Academic Calendar	Teaching staff should follow the academic calendar strictly.	All staff members successfully completed the course of teaching according to academic calendar.
2	Subject Distribution	Accordingly preparing time table.	Time table is prepared as per subject distribution done in the meeting.
3	Maintaining Daily Diary.	Maintaining micro teaching plan and keep it up to date in daily diary.	All staff members maintained daily diary in soft neatly and checked by Head of the department weekly.
4	Scheduling and Organizing events	Scheduling the events.	• Online Webinar on Trends & Opportunities in CT & IS Dated 27 Apr 2021. • Online Webinar on Abroad Education, Awareness and Opportunities Date: 8-May-2021. • Inter-Collegiate Seminar Competition for PG Students Dated 24 Aug 2021.

Mr. Mukul M. Bhonde
Head
Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

Dept. of Environmental Science (Sample)
2016-2017
Meeting No. 1
Notice, Attendance, Minutes & ATR



I st Meeting :-

PAGE NO.
DATE / /

I st dept meeting was held on 20 th June 2016 at 11.00 a.m.

Following stoff members were present for the meeting

1) Dr. Mrs. S. P. Ingale
2) Mr. K. J. Gawai

Agenda :-

Minutes are confirmed —

1. To distribute the U.G. Time Table
2. Information about the policy of admission to U.G.
3. Cross Stack verification
4. Dept requirement of the session
5. Information & discussion about proposed academic & extention activities.
6. Any others

Discussion :-

1. Full fledge timetable for the session 2016-17 to be effective from 20-06-16.
Dept. allocation along with format I st, II nd & III rd to be submitted on 22nd upto 5.00 p.m.

2. U.G. admissions for ~~maths~~ six group from the mathematical group for 241 seats and 2 groups from biological sides, BIO & Mixed are filled according to the displayed merit list.
Remaining subject admissions are done through spot admission process having about 60%.

3. The shedule of mass stock verification is tentatively

22nd June onward.
The committee is lead by Dr. Bhatkar.

4. For placing the requirement of chemicals from this year rate-contract method is to be applied.
Dr. S.D. Patil has provided detail information regarding this and format for tender is also distributed and suggestion were welcome.
All the dept. requirement of glass wares & instrument with detail to be submitted upto 10 - 15th July.

5. Detail dept. action plan to conduct academic & extension activities are to be submitted upto 25th June with tentative dates.
AQAR is also to be submitted upto 25th June.

6. i) 2 days NAAC conference reorganised by IQAC on 9th & 10th Dec. 2016
For this NAAC has sanctioned 1 lakh rupees.

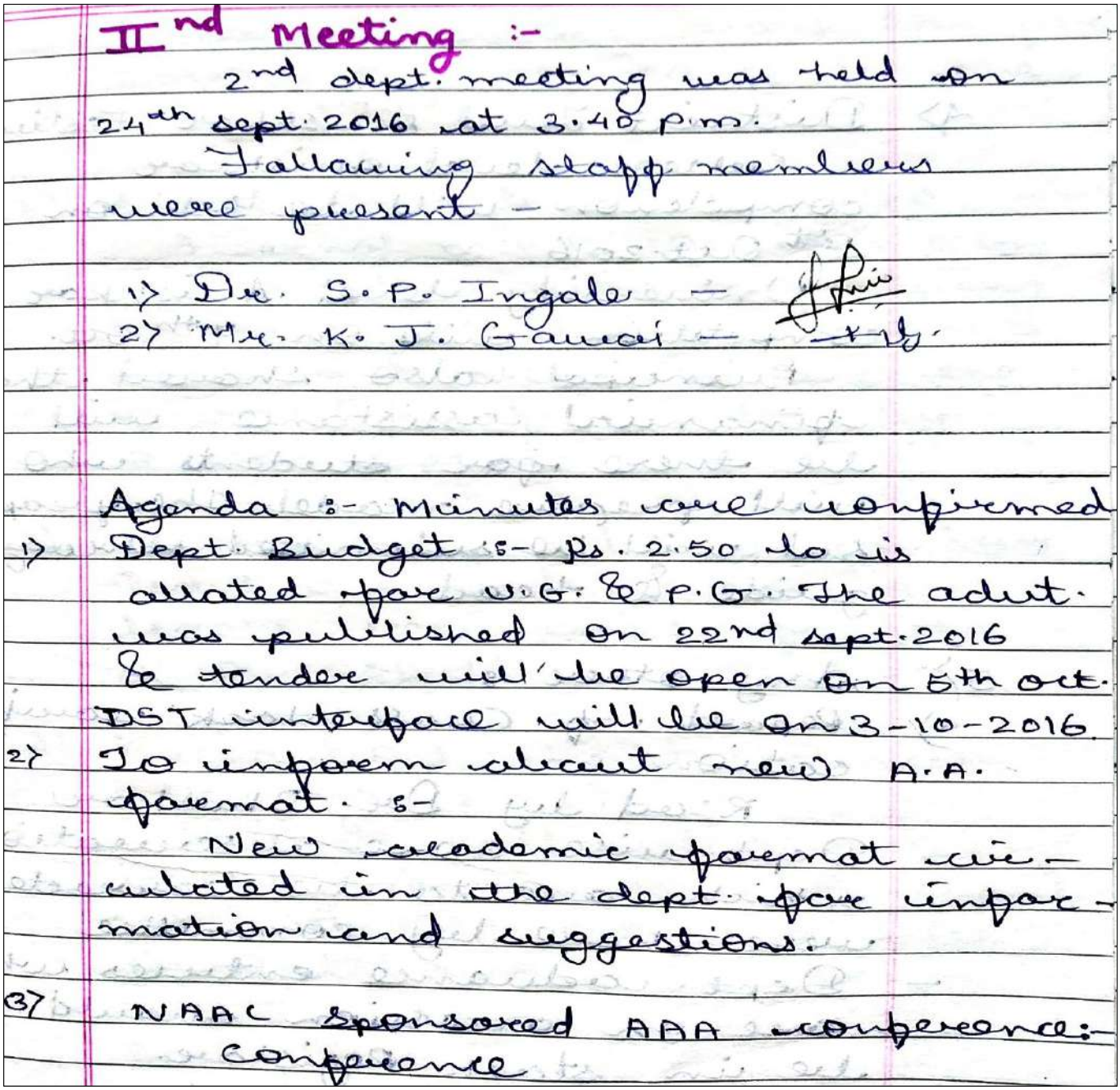
ii) To continue CPE status interface was on 17th May 2016 Principal sir made presentation alongwith IQAC convenor.

iii) FIST preproposal was submitted to DST of amount 2 crores on 27th of May 2016.

iv) For update of college website, information regarding research areas is to be submitted to Dr. Bhatkar.

v) Syllabus was distributed as:
1) B.Sc. I → SPI + KJG
2) B.Sc. II → KJG &
3) B.Sc. III → SPI

Meeting No. 2
Notice, Attendance, Minutes & ATR



II nd Meeting :-

2nd dept. meeting was held on 24th sept. 2016 at 3.40 p.m.

Following staff members were present -

1) Dr. S. P. Ingale –
2) Mr. K. J. Gawai –

Agenda :- Minutes are confirmed

1) Dept. Budget :- Rs. 2.50 lo is allated for U.G. & P.G. The advt. was published on 22nd sept. 2016 & tender will be open on 5th oct. DST interface will be on 3-10-2016.

2) To inform about new A.A. format. :-

New academic format is circulated in the dept. for information and suggestions.

3) NAAC sponsored AAA conference:- Conference

4) District level Avishkar Festival:-
College level Avishkar competetion will be held on 1st Oct. 2016
University level Avishkar competetion will on 7th Oct.
Principal also shared that financial assistance will be given for students who will prepared model. The preapposal will be submitted through guide & head.

5) Any other :-

a) Report on Cross stock verification :-
Read by Dr. Bhatkar
Dept. wise some observation which are to be corrected were shared by committee.
- Dept. advance entries which are on accession should be in stock Registore.

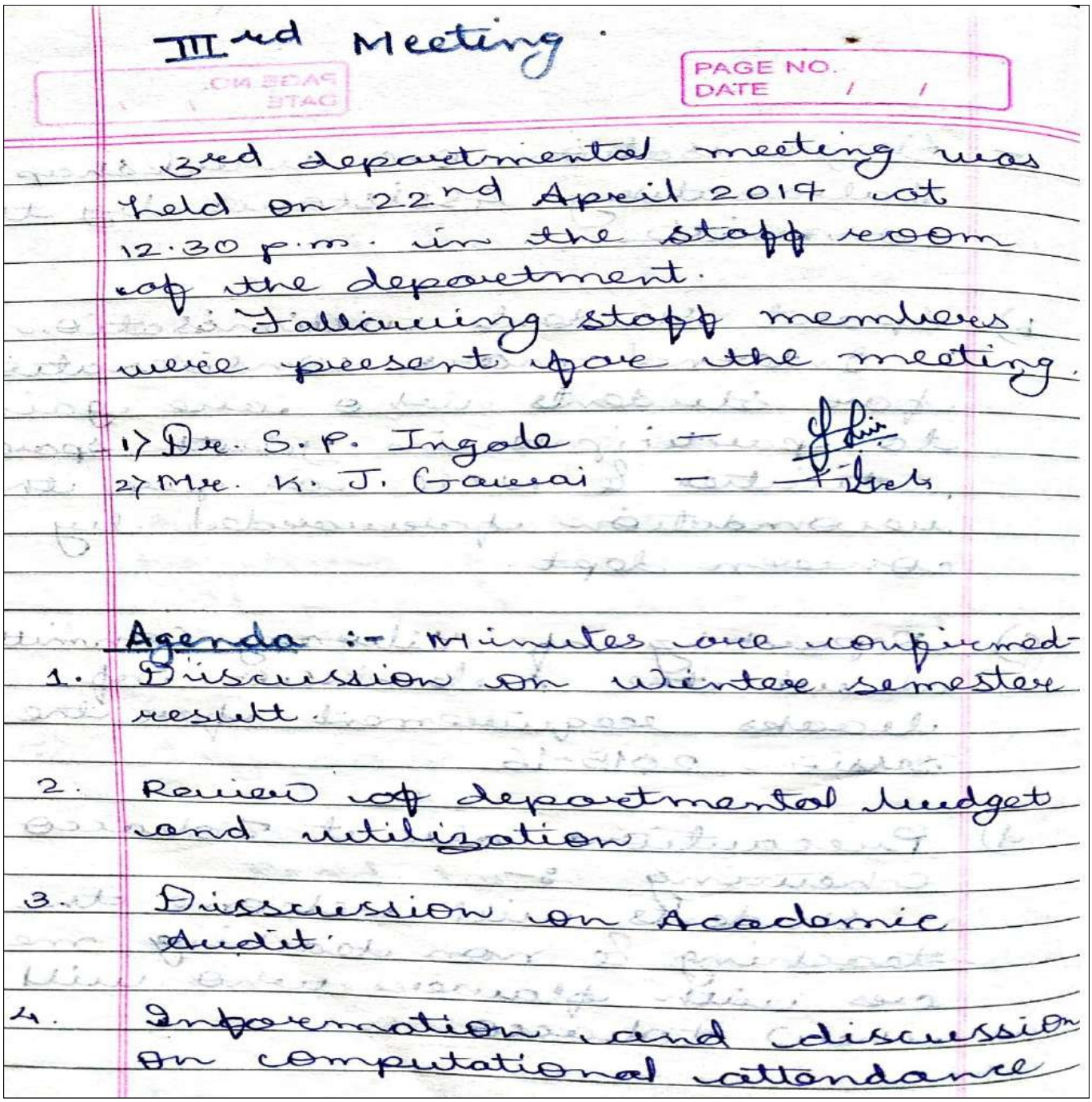
– Organisation one workshop for laboratory Assistance by the committee

b) Sport students victimisation –
Internal mark consideration for students who are going to participate in youth, sports activities & N.C.C. as per the recomdation forwarded by concern dept.

c) Reporting of Library Committee about the submission of books requirement for the session 2015-16

d) Precautions about Tobacco chewing :–
Students will welcome the teaching & non teaching members with flowers who will chew tobacco.

Meeting No. 3
Notice, Attendance, Minutes & ATR



III rd Meeting.

PAGE NO.
DATE / /

3rd departmental meeting was held on 22nd April 2014 at 12.30 p.m. in the staff room of the department.

Following staff members were present for the meeting.

1) Dr. S. P. Ingole
2) Mr. K. J. Gawai

Agenda :- Minutes are confirmed
1. Discussion on winter semester result.
2. Review of departmental budget and utilization
3. Discussion on Academic Audit.
4. Information and discussion on computational attendance

5. Information PBAS and self assessment.

6. Updatation of college website.

7. Information about new regulation to register Ph.D. students.

8.

Discussion :-

1. Winter semester result :-
   Result of Ist Yr. was — 86 %
   IInd Yr — 58.7 %
   & IIIrd Yr. — 94 %

2. Discussion about 2nd Yr Result :- Student's interaction about result reveal that the paper was chemistry based with more chemical reactions.

3. Distribution of syllabus for 2017 -18 is carried out.
   B.Sc. Ist → SPI + KJG

B.Sc. II nd – KJG &
B.Sc. III rd – SPI.

2. Total 2.5 lakh budget is allated for U.G. & P.G. Total amount is utilized.

3. Discussion about Academic audit :- New format of AA were circulated in Sept-16 But due to some reason old formats are to be used for this session. that is to be submitted upto 26th April 2017 to IQAC.

4. Computational attendance :-
i) Online attendance was submitted by the dept.
ii) In 2017-18, committee is taking care to avoid the duplication of attendance taking.

5. PBAS & self assessment :-
Old PBAS formats are to be submitted upto 26th April 17 to the IQAC.

6. i) Upgradation of Website :-
From this year online admission procedure for U.G & P.G. Student

ii) Upgradation about research information on website.

iii) Upgradation of activities report & photos department - wise

7. Detail information is given about new regulation of Ph.D.
i) Registration
ii) Course work
iii) Evaluation Method
iv) Certificate

8. Action plan for 2017-18 is to be submitted in first meeting of new session

9. Internal assessment & U.G. practical Exam :-

i) U.G. practical exams were conducted on following dates –

B.Sc. I – 30-03-16

B.Sc. II – 03-04-17.

B.Sc. III – 07-04-17

ii) List of Internal Assessment marks of the students was displayed on notice board on 12th April.

10. Cross stock verification will be from 20th June 2017

ATR 2016-17

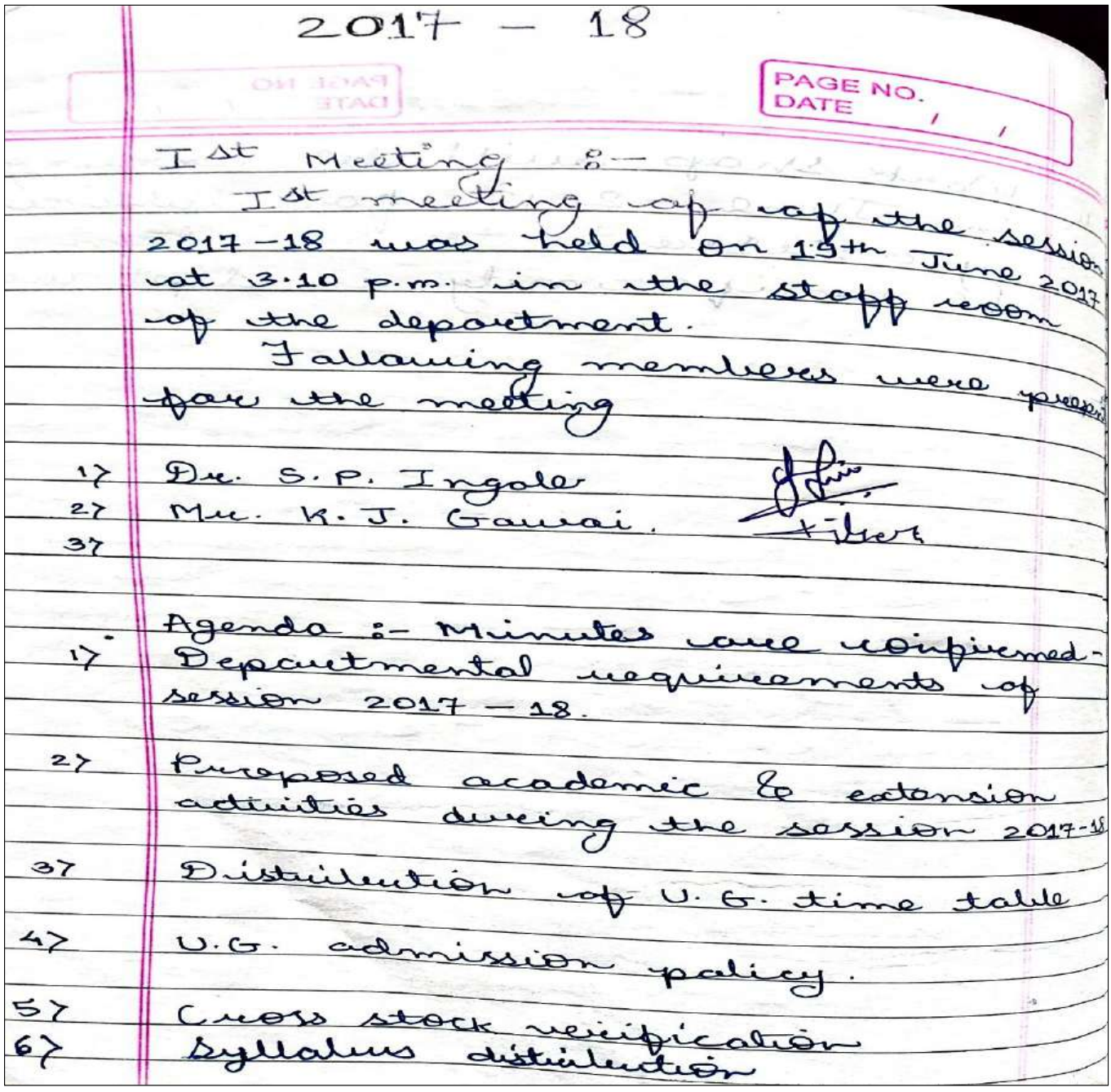
- Minutes are confirmed
- Total three meetings were conducted.
- As per the attotment of syllabus in previous year session ending meeting, the time table is started.
- Two days NAAC Conference on AAA conducted
- Information_ FIST Proposal. CPE status.
- Information Submitted_College website up.
- Cross stock verification conducted and some corrections were also suggested w.r.t. dept. advance
- Results were reviewed & discussed Corrective measures were also discussed about result below 60%. _IInd.
- New A.A. Format discussed & Submitted.
- Attendance record online Submitted.
- Pre Ph.D. Course work information was given
- Academic Calender was prepared.
- I.A.M. & Practical also Submitted.
- Syllabus distribution for next Session.

Dr. Sole

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

2017-2018
Meeting No. 1
Notice, Attendance, Minutes & ATR



2017 – 18

PAGE NO.
DATE / /

I st Meeting :-

I st meeting of the session 2017-18 was held on 19th June 2017 at 3.10 p.m. in the staff room of the department.

Following members were present for the meeting

1) Dr. S. P. Ingale
2) Mr. K. J. Gawai.
3)

Agenda :- Minutes were confirmed.

1) Departmental requirements of session 2017 – 18.
2) Proposed academic & extension activities during the session 2017-18
3) Distribution of U. G. time table
4) U. G. admission policy.
5) Cross stock verification
6) Syllabus distribution

Discussion :

1) Departmental requirements for this session is to be submitted till 15th July 2017.

2) Report on proposed academic & extension activities is to be submitted till 20th June.

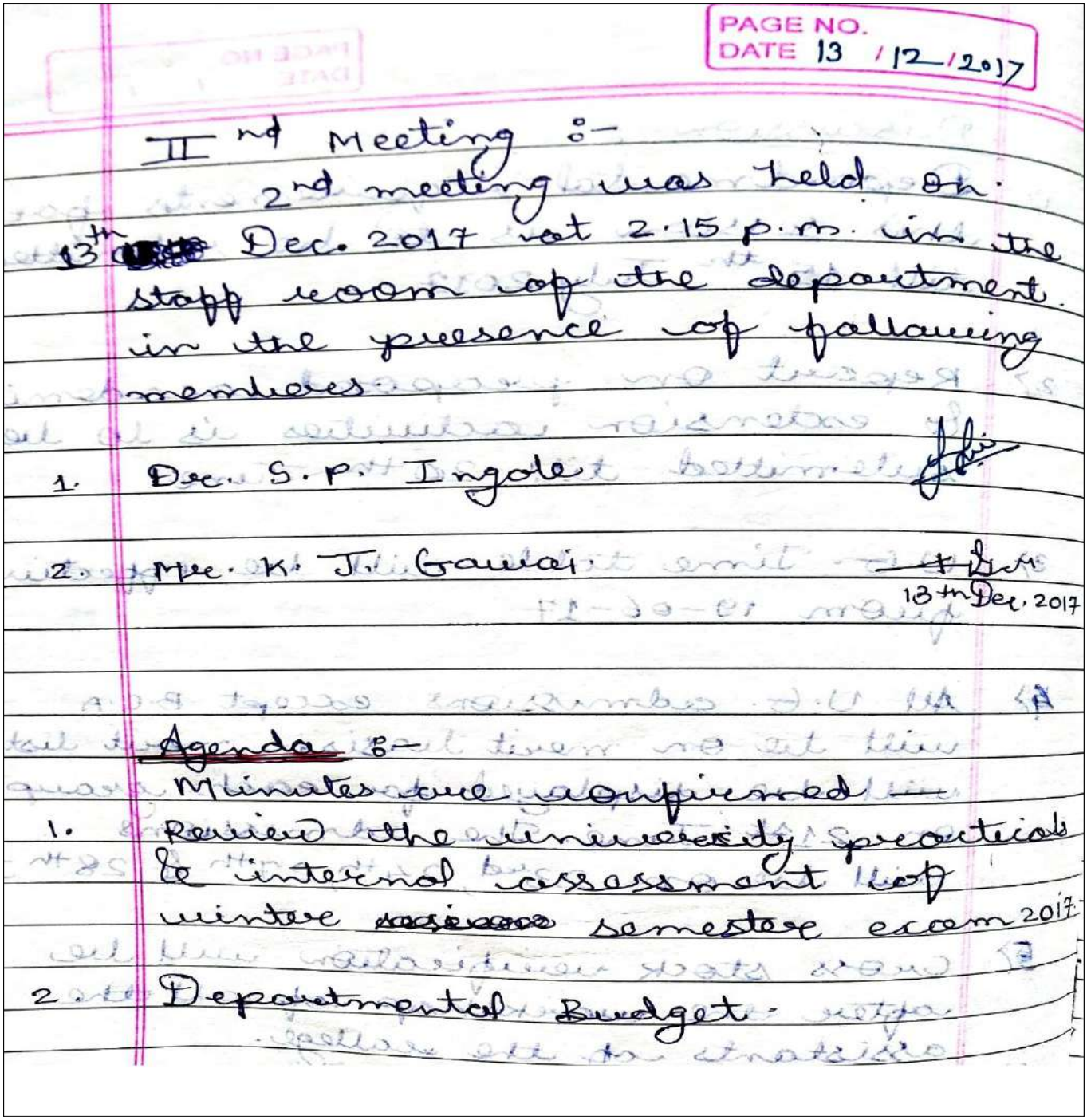
3) U.G. Time table will be effective from 19-06-17

4) All U.G. admissions except B.C.A will be on merit basis i.e. merit list will be displayed for each group. on 21st June. The admissions will be on 23rd, 24th, 27th & 28th June

5) Cross stock verification will be after the workshop of all the assistants of the college.

6) Syllabus is distributed as per discussed as – 1) B.Sc. I → SP I + KJG
2) B.Sc. II → KJG &
3) B.Sc. III → SP I.

Meeting No. 2
Notice, Attendance, Minutes & ATR



PAGE NO.
DATE 13 / 12 / 2017

II nd Meeting :-

2nd meeting was held on 13th Dec. 2017 at 2.15 p.m. in the staff room of the department in the presence of following members.

1. Dr. S. P. Ingole
2. Mr. K. J. Gawai — 13th Dec. 2017

Agenda :-

Minutes are confirmed

1. Review the university practicals & internal assessment of winter semester exam 2017.
2. Departmental Budget.

Discussion :-

1. Control sheets of B.Sc. II & B.Sc. III & P.G. Practicals & internal assessment of winter semester Exam - 2017 had submitted to the S.G.B.A., Amt.

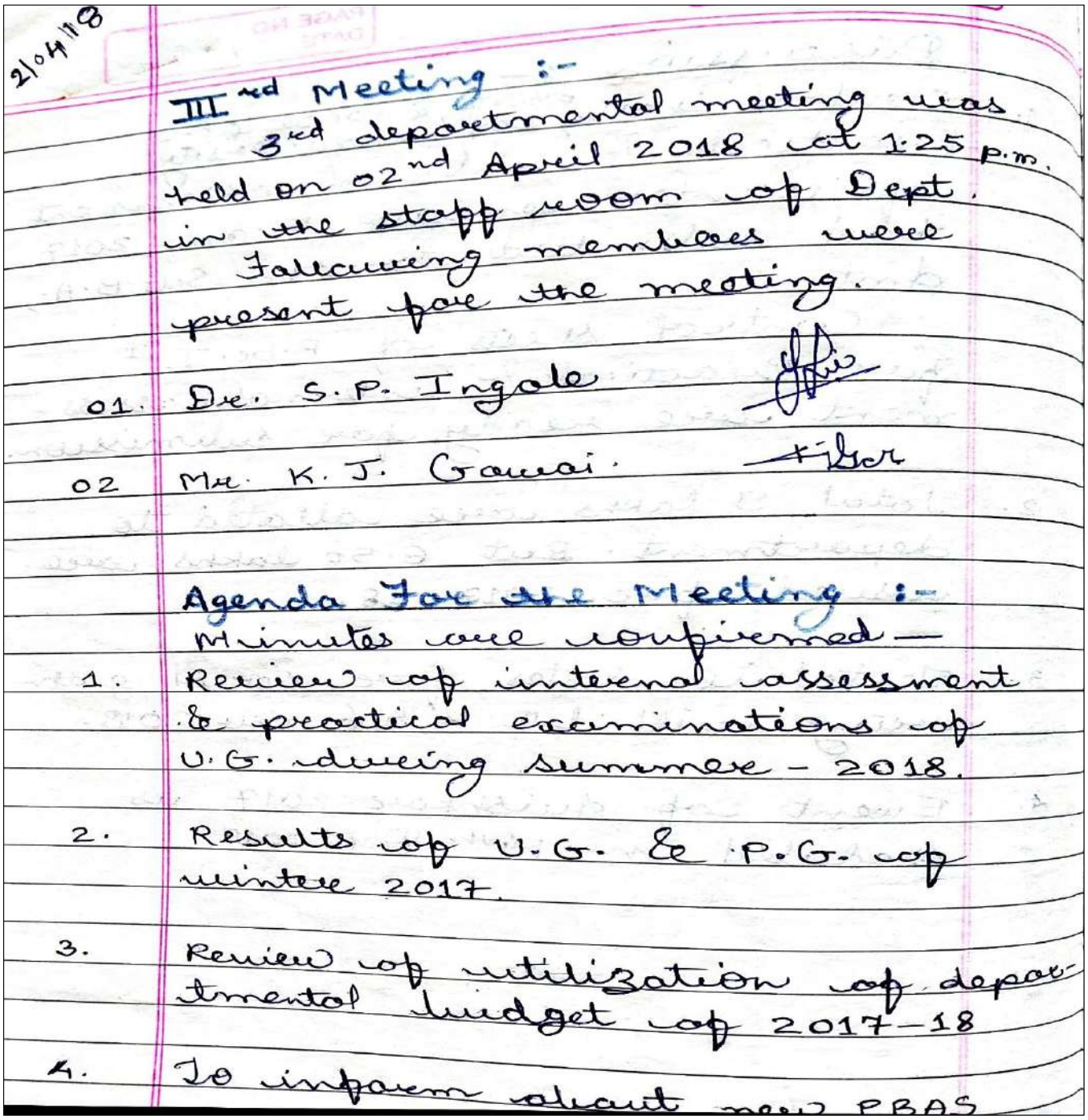
Control sheets of B.Sc. I st yare Practical & internal assess-ment were ready yare submission

2. Total 9 lakhs were allated to department. But 6.50 lakhs were issued yare 2017 - 18.

3. Tentative dates yare social gath-ering will be 4, 5, 6 Feb. 2018.

4. Event of Avishkar 2017 is sheduled on 14th Dec. 2017.

Meeting No. 3
Notice, Attendance, Minutes & ATR



2/04/18

III rd Meeting :-

3rd departmental meeting was held on 02nd April 2018 at 1.25 p.m. in the staff room of Dept. Following members were present for the meeting.

01. Dr. S. P. Ingole

02 Mr. K. J. Gawai.

Agenda For the Meeting :-

Minutes are confirmed —

1. Review of internal assessment & practical examinations of U.G. during Summer - 2018.
2. Results of U.G. & P.G. of winter 2017.
3. Review of utilization of departmental budget of 2017-18
4. To inform about new PBAS

and self assessment formats for the session 2017-18 as per the UGC direction.

5. To inform about departmental academic calendars for the session 2018-19.

6. To inform about updatation of college website.

7. To inform about UGC block grant.

Discussion :-

1. Review of Internal Assessment:→ For B.Sc. I, assignment has been submitted by all the student.
For B.Sc. II & III, project assignment and visit was organised & accordingly, they have submitted the report.

For failure & absent student retest for Ist & IInd year stude was organised on 31st March Retest of B.Sc. IIIrd was conducted on 24th March.

U.G. Practicals are sheduled between 5th to 15th of March.

P.G. Practicals are sheduled from 1st May to 10th May

2. Result of U.G. & P.G. – W: 2017

U.G: W – 2017

B.Sc. I (Sem – I) –

B.Sc. II (Sem - III) –

B.Sc. III (Sem – V) –

P.G. : W – 2017

M.Sc. I (Sem – I) –

M.Sc. II (Sem - III) –

3. Review of Departmental budget :-

Various asperts of dept. budget are discussed. Total amount of rupees. 6 lakh 50 thousand is allated

All the orders are placed. 50 – 55 % material is also received. Balance amount is ₹. 49,014 which is to be utilised for educational aids.

4. New PBAS & self assessment formats –

New PBAS directives & self assessment formats are discussed at teach level. and it is to be undergo thatoughly to submit self assessment format for this session.

5. Departmental Academic Calender –

The issue was discussed. it is to be submitted upto 10th april ~~to~~ to IQAC for the next session i.e 2018 – 19.

6. Updatation of college website :-

To ~~approach~~ update the departmental information on college website, is to be

Submitted upto 10th April with photo gallery.

U.G.C. Block Greant :-

According to the guidelines for UGC Block Greand, 10 lakh per annum is to be released by UGC for faculty development Special greant are also provided for infrastructure, women's hostel & sports greand development.

Distribution of Syllabus for next session :- 2018-19

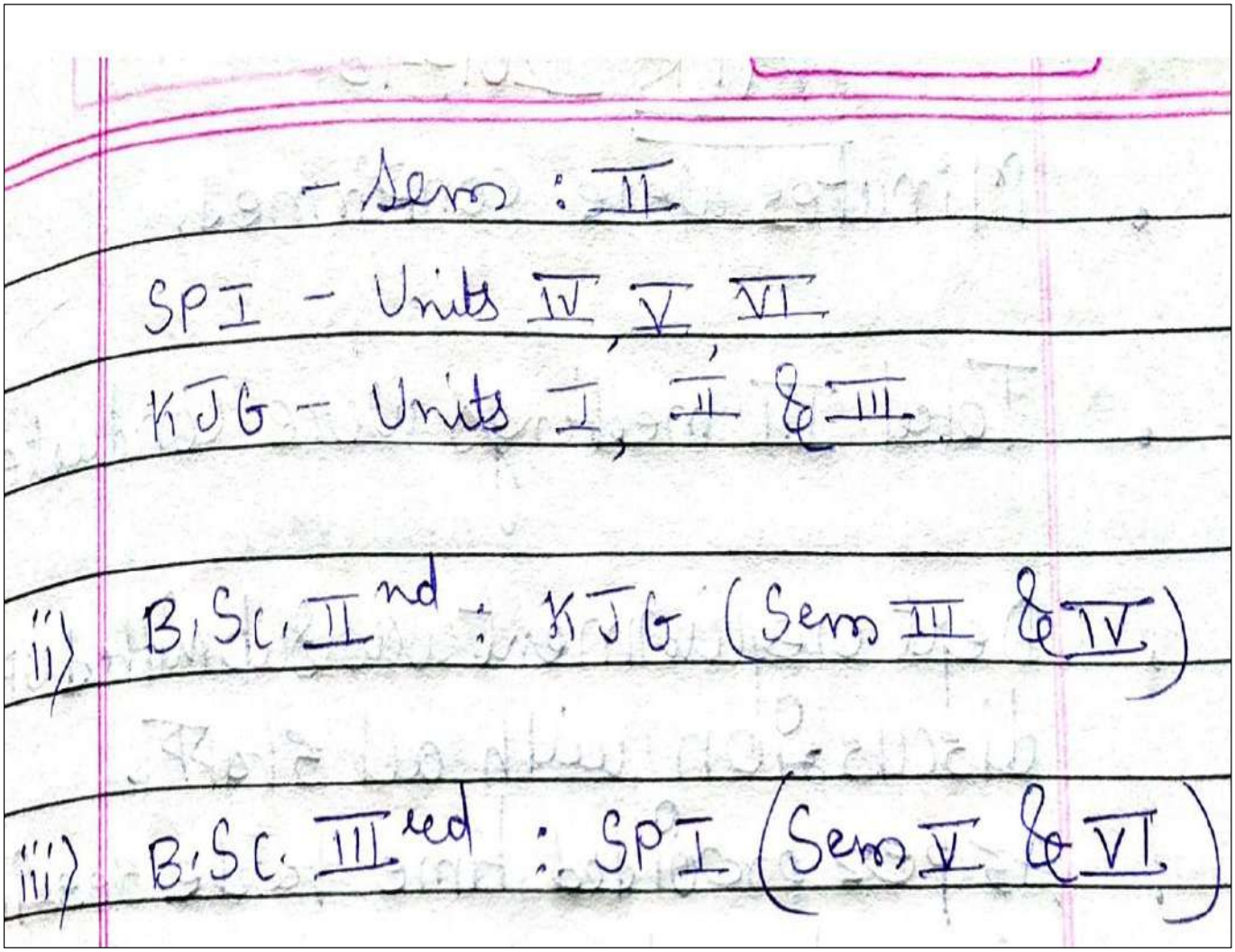
- Allocation of syllabus of U.G. is done as per following

B.Sc. Ist : SPI + KJG.

- Sem : I.

SPI - Units I, III & II

KJG - Units IV, V & VI

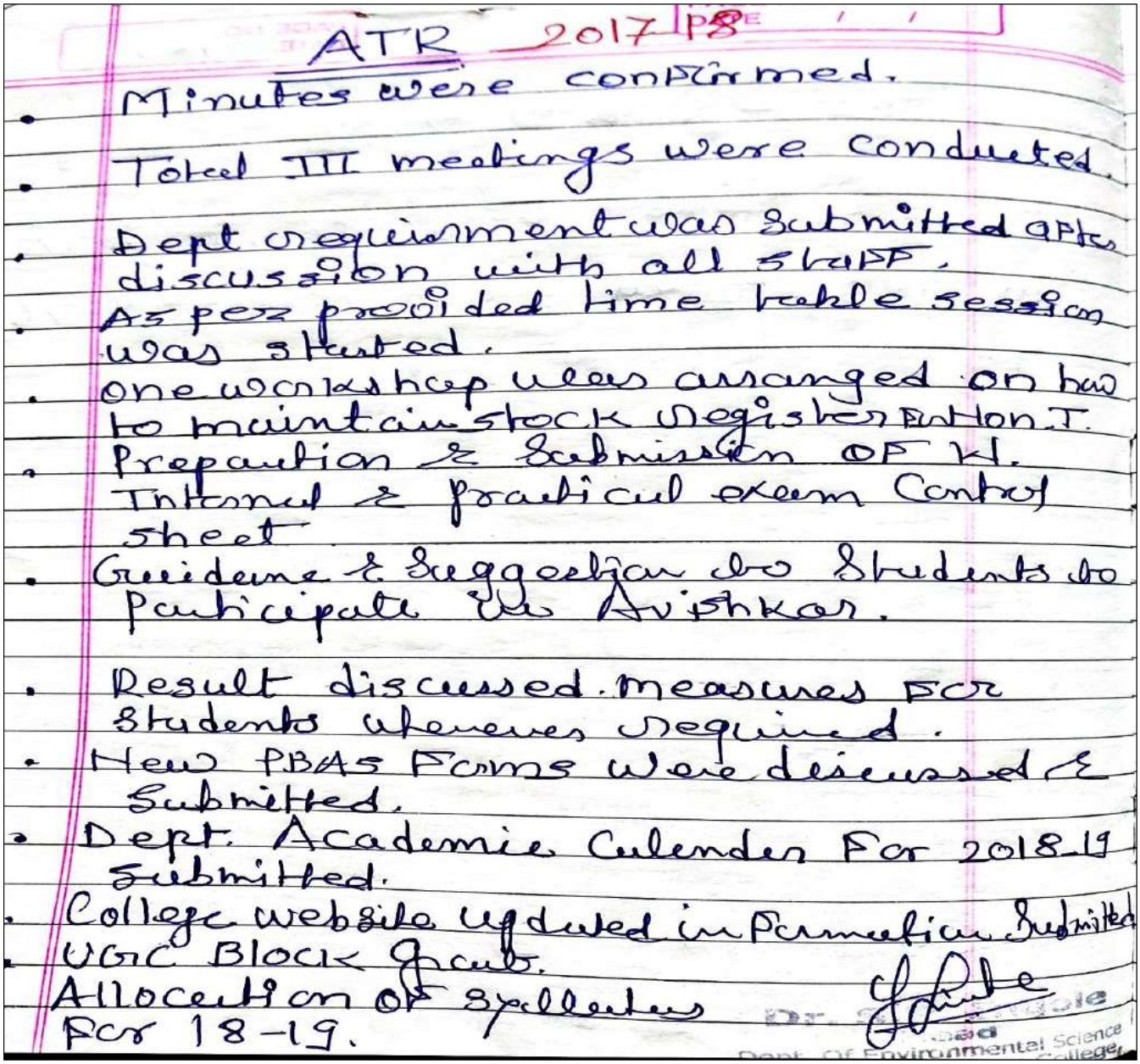

- Sem : II

SP I - Units IV, V, VI

KJG - Units I, II & III.

ii) B.Sc. II nd : KJG (Sem III & IV)

iii) B.Sc. III rd : SP I (Sem V & VI)



ATR 2017-18

- Minutes were confirmed.
- Total III meetings were conducted.
- Dept requirement was submitted after discussion with all staff.
- As per provided time table session was started.
- One workshop was arranged on how to maintain stock Registers Section I.
- Preparation & Submission of Internal & practical exam Control sheet
- Guidance & Suggestion to Students to Participate in Avishkar.
- Result discussed. measures for Students wherever required.
- New PBAS Forms were discussed & Submitted.
- Dept. Academic Calender For 2018-19 Submitted.
- College website updated in Permeation Submitted
- UGC Block Grant.
- Allocation of Syllabus For 18-19.

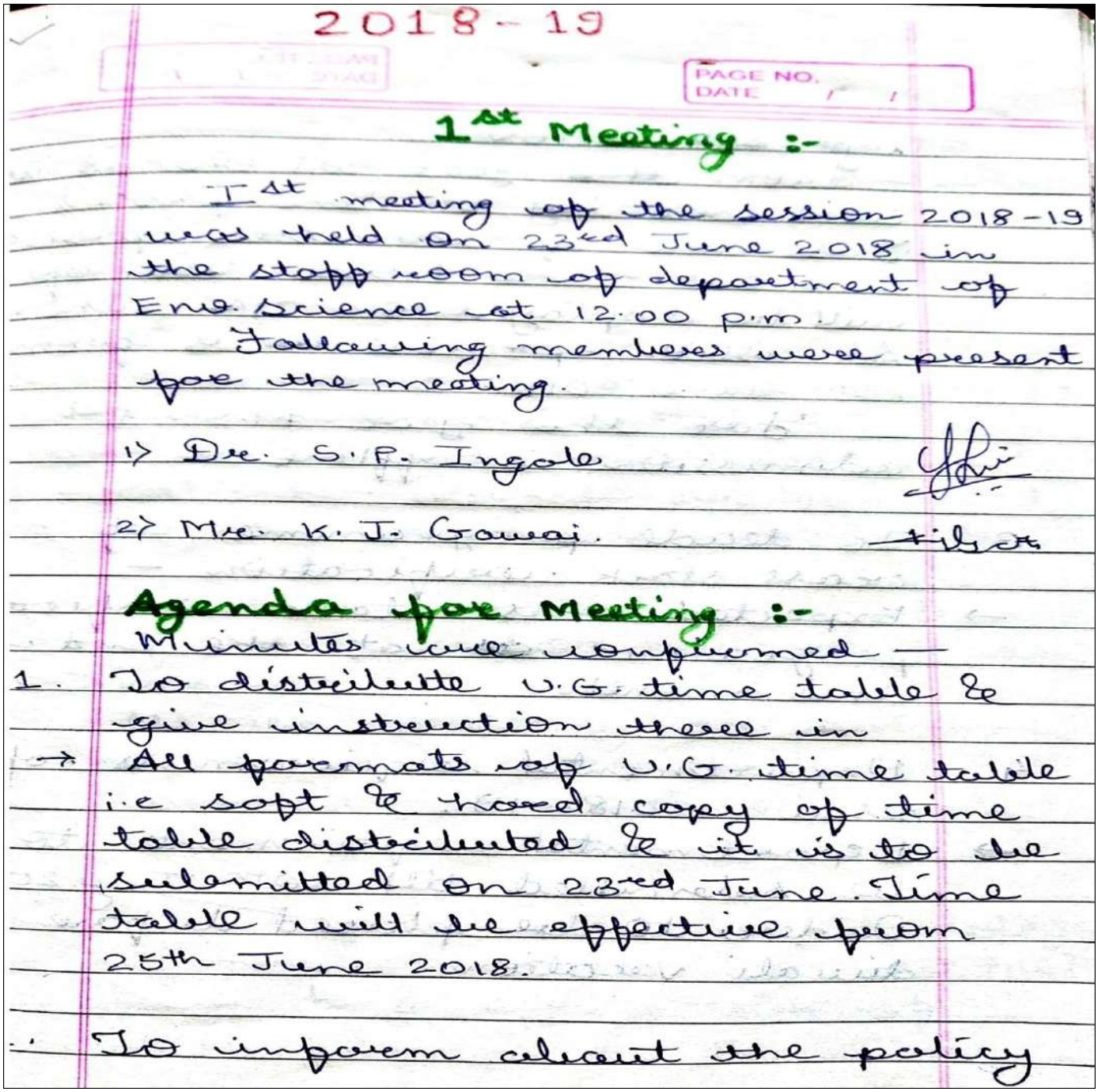
Dr. Shinde
Head
Dept. Of Environmental Science
College

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE AMRAVATI NAAC ACCREDITED WITH 'A' GRADE

Principal
Shri Shivaji Science College
AMRAVATI.

2018-2019
Meeting No. 1
Notice, Attendance, Minutes & ATR



2018-19

PAGE NO.
DATE / /

1st Meeting :-

1st meeting of the session 2018-19 was held on 23rd June 2018 in the staff room of department of Env. Science at 12.00 p.m.

Following members were present for the meeting.

1) Dr. S. P. Ingole

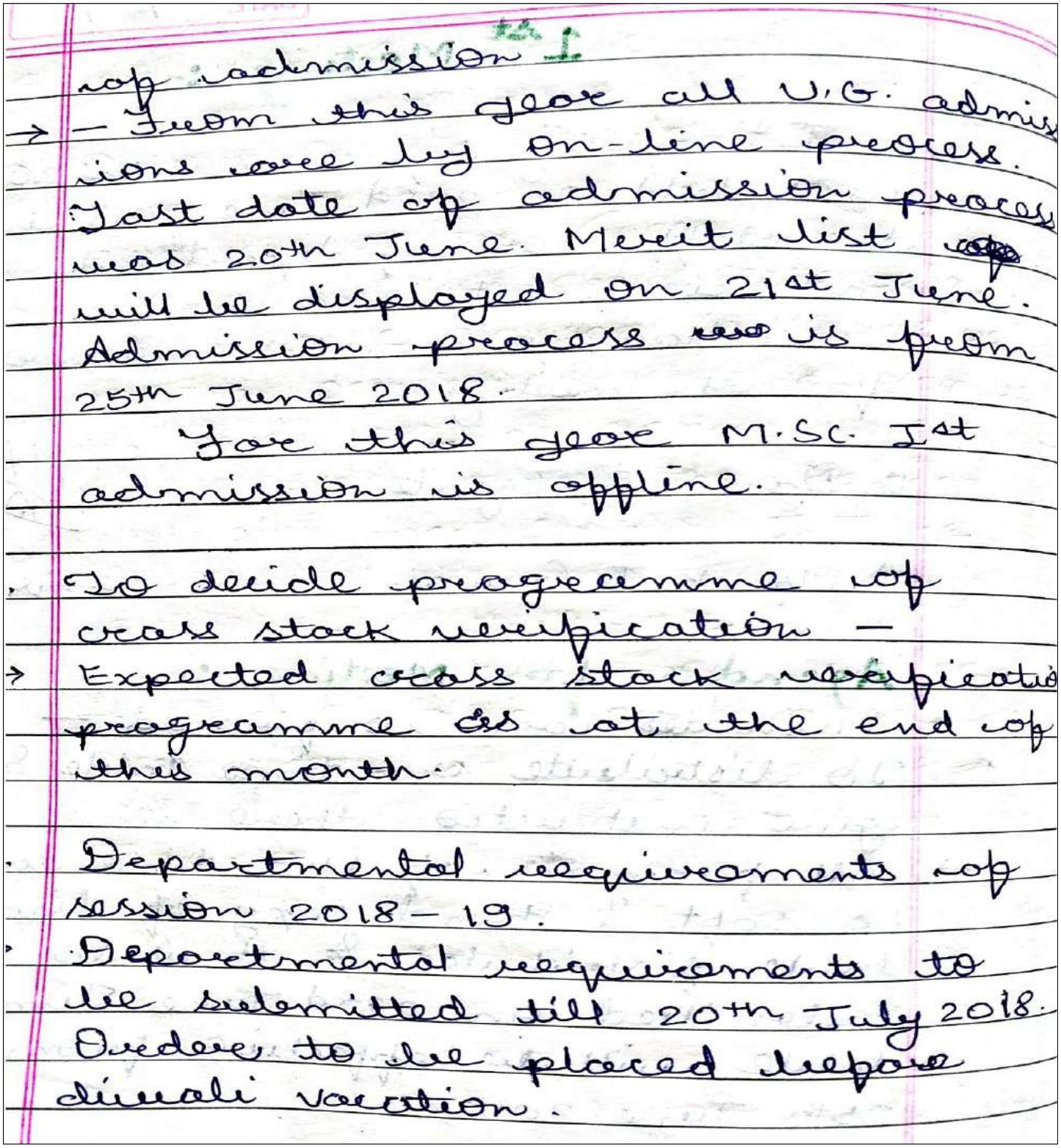
2) Mrs. K. J. Gawai.

Agenda for Meeting :-

Minutes are confirmed —

1. To distribute U.G. time table & give instruction there in
→ All formats of U.G. time table i.e soft & hard copy of time table distributed & it is to be submitted on 23rd June. Time table will be effective from 25th June 2018.

2. To inform about the policy



of admission 1st

→ – From this year all U.G. admissions are by on-line process. Last date of admission process was 20th June. Merit list will be displayed on 21st June. Admission process is from 25th June 2018.

For this year M.Sc. Ist admission is offline.

. To decide programme of cross stock verification –

→ Expected cross stock verification programme as at the end of this month.

. Departmental requirements of session 2018 – 19.

. Departmental requirements to be submitted till 20th July 2018. Orders to be placed before diwali vacation.

5. To inform about the proposed academic calendar for the session 2018-19.

→ All the departments had submitted academic calendar. By compiling all the submitted activities, college academic calendar is prepared. Hard copy is circulated in the meeting.

As per the provided shedule activities are to be conducted by the respective departments.

6. Guidelines regarding maintenance of discipline in the college campus.

→ All the necessary precautionary measures & action are to be taken to maintain the college discipline.

7. To inform about methodology of NAAC accreditation, New AQAR format, & digitization of documents.

→ All the academic, cultural, sports achievement, participation certificates are to scanned & kept as a record of depart-ment under digitalised folder. It is applicable to staff & students.

NAAC has introduced new format of AQAR which is to be submitted online.

IQAC coordinator has provided all the detail infor-mation of this.

Any other item :-

1) Result → S: 2018

All the results of B.Sc. III yr. informed in house.

Our result is 94.87%.

2) ~~Staff~~ PBAS Format :-

Staff members those who have not submitted PBAS should submit PBAS format till 25-6-18 &

Submit to IQAC office.

3) UGC Grant :-
Remaining CPE grant is to utilized in this session 2018 – 19.

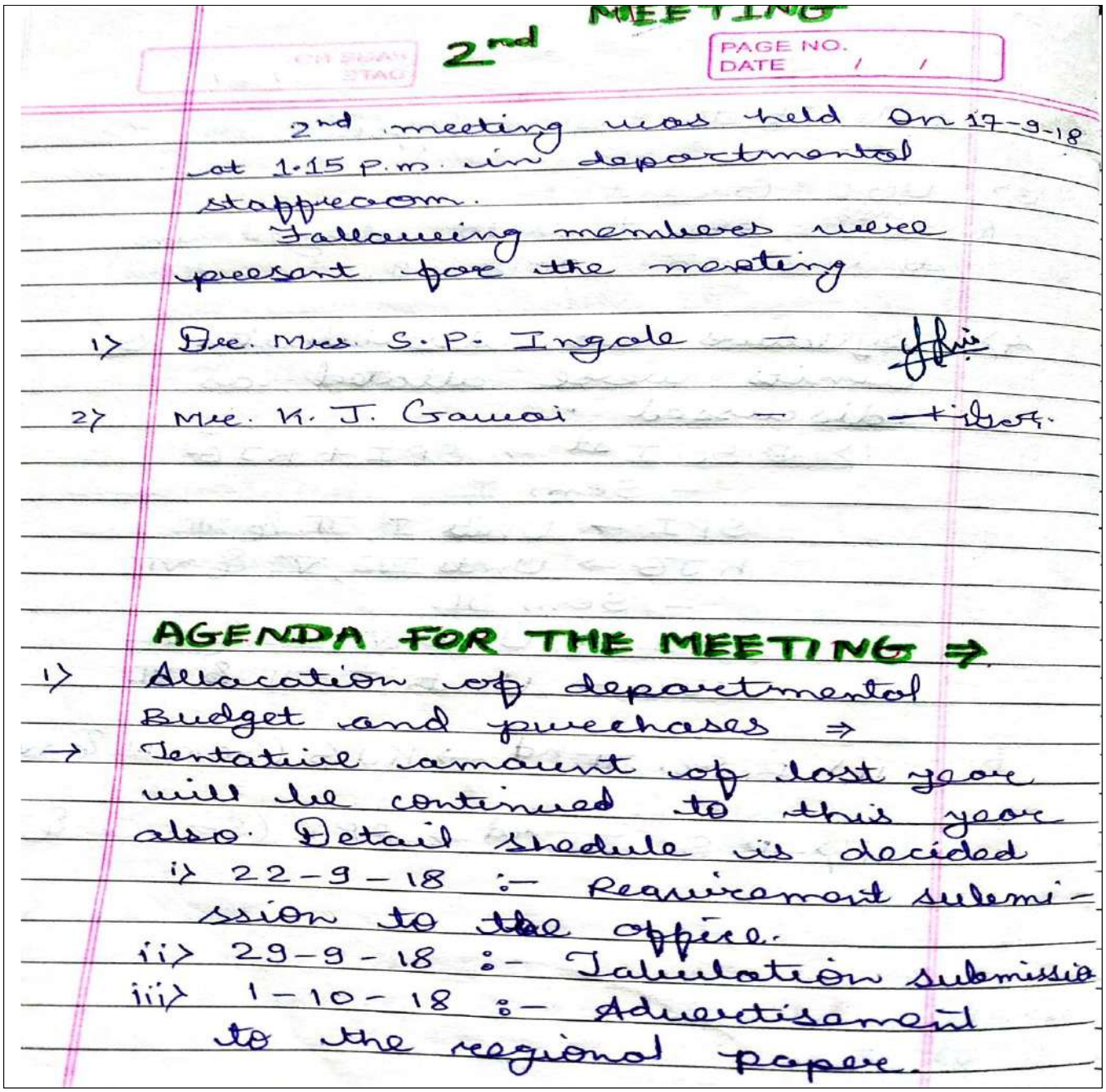
4) Syllabus was distributed & units were allated as discussed :-

i) B.Sc. I st → SPI + KJG
- Sem I
SPI → Units I, II & III
KJG → Units IV, V & VI
- Sem II
SPI → Units IV, V & VI
KJG → Units I, II & III

ii) B.Sc. II nd → KJG (Sem III & IV)

iii) B.Sc. III red → SPI (Sem V & VI)

Meeting No. 2
Notice, Attendance, Minutes & ATR



2nd MEETING

PAGE NO.
DATE / /

2nd meeting was held on 17-9-18 at 1.15 P.m. in departmental staffroom.

Following members were present for the meeting

1) Dr. Mrs. S. P. Ingale — Sd/-

2) Mr. K. J. Gawai — Sd/-

AGENDA FOR THE MEETING ⇒

1) Allocation of departmental Budget and purchases ⇒

→ Tentative amount of last year will be continued to this year also. Detail shedule is decided

i) 22-9-18 :- Requirement submission to the office.

ii) 29-9-18 :- Tabulation submission

iii) 1-10-18 :- Advertisement to the regional papers.

iv) 15-10-18 :- Tendere opening.
v) 25-10-18 :- Purchase committee meeting.
vi) Before Diwali vacation :- Orders to be placed

7 District Level Avishkar Festival:- is organise in our college on 6th Oct 2018.
Teachers should inform students to participate in Avishkar.

Discussion on AQAR data :-
Last date of AQAR submission to NAAC is 31 dec. 2018.
Deptmental AQAR are to be submitted on 30th Sept.
New formats of AQAR are to be maild by IQAC on 17th Sept. 2018.

Information about Newsletter & Academic Calender :-
Departmental academic calenda

has already submitted. The report of various activities with its details are to be submitted along with photographs in Pdf format.

Academic committee visit will be on 29, 30, 31 Oct. & 1st November 2018.

The committee will check the reports.

All the certificates of teachers regareding the achievements after 2015 is to be scanned & its Pdf is to be saved as a part of digitisation of department for NAAC point of view.

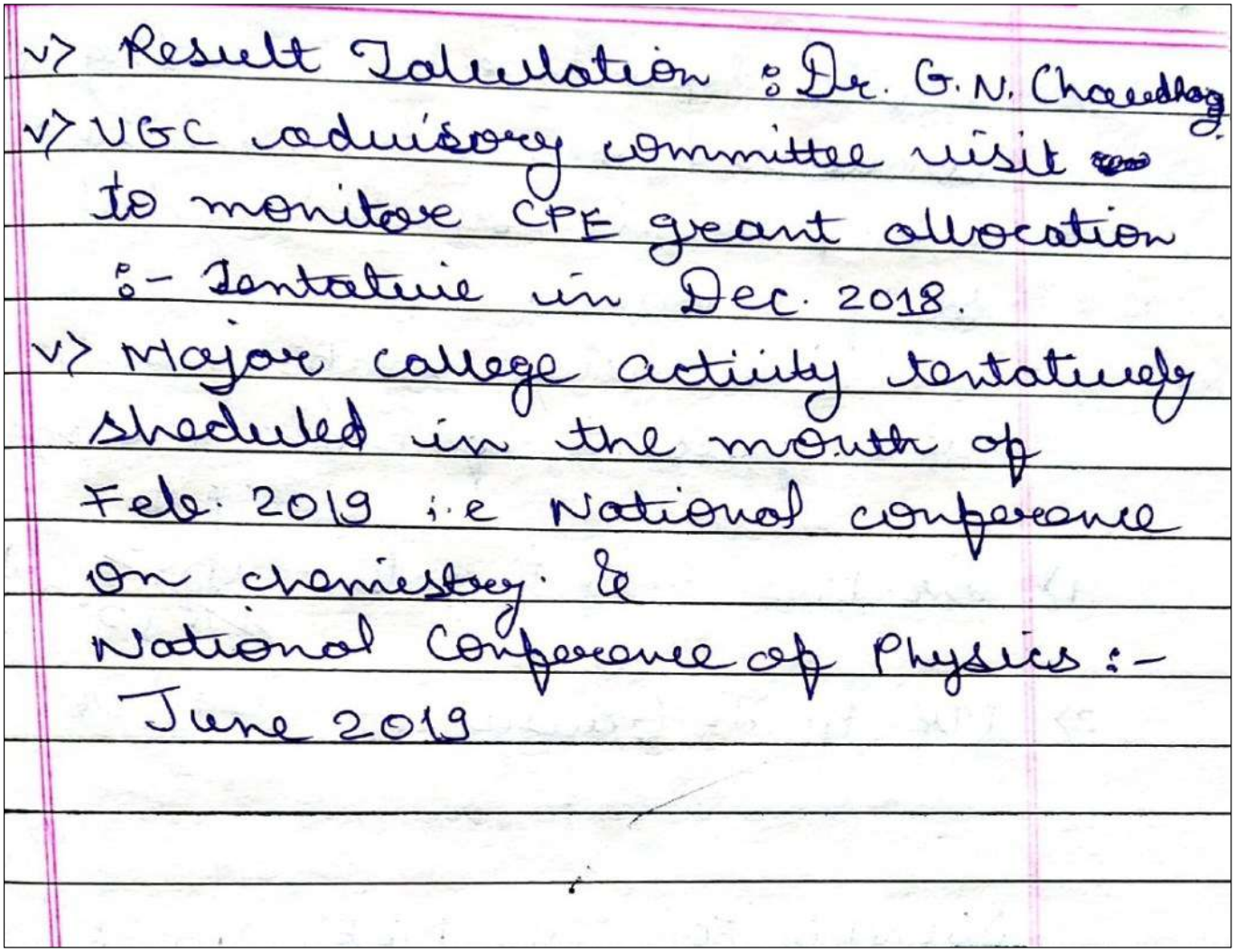
5) Any other item :-

i) College common Test :- 2nd week of October

ii) Cross stock verification :- 25, 26, 27 Oct.

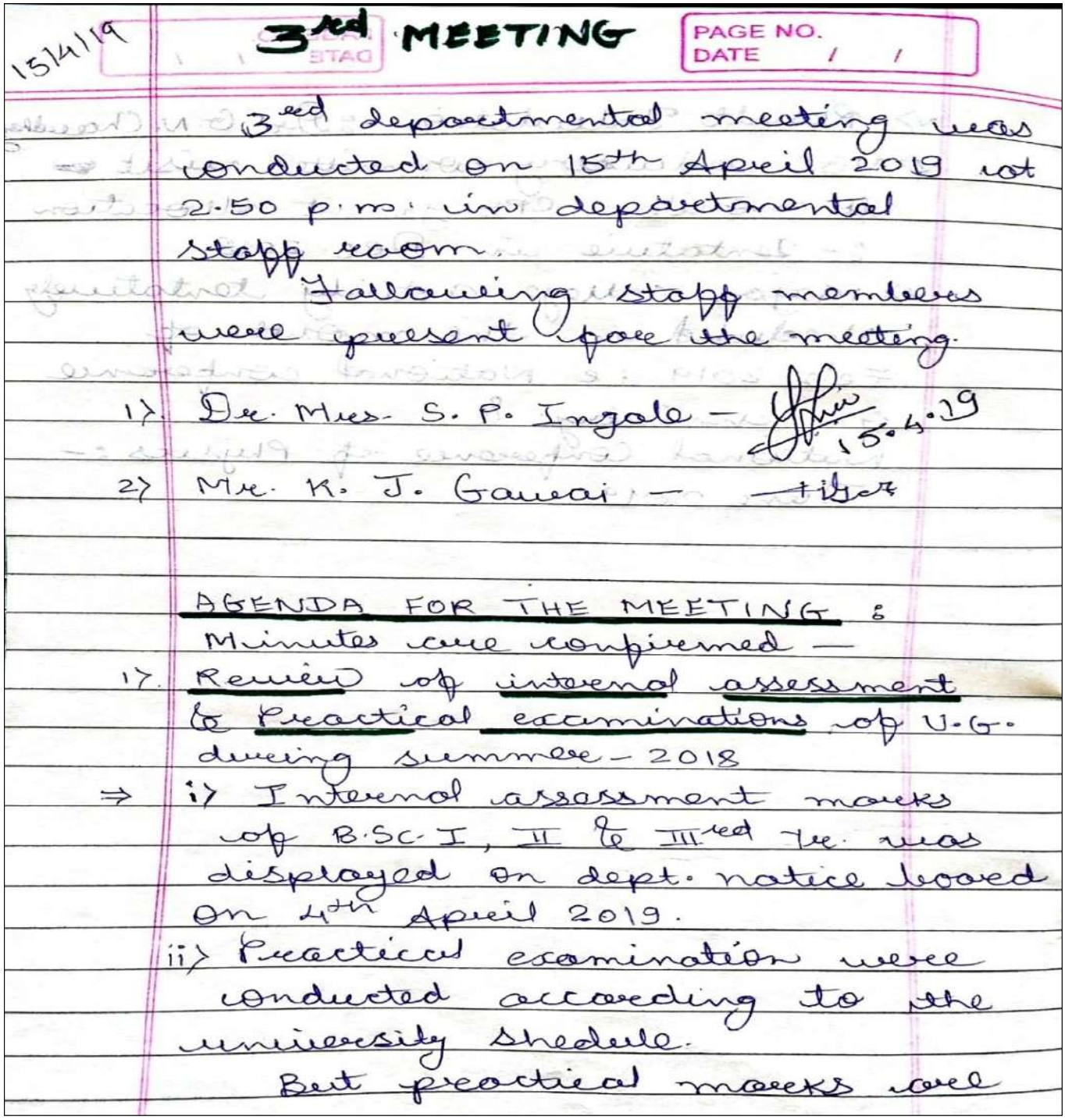
iii) Uni. Exam Incharge :- Dr. Borade Sir.

iv) Valuation Incharge :- Dr. Bhatkar Sir



v> Result Tabulation : Dr. G. N. Chaudhary
v> UGC advisory committee visit to monitor CPE grant allocation :- Tentative in Dec. 2018.
v> Major college activity tentatively sheduled in the month of Feb. 2019 i.e National conference on chemistry. &
National Conference of Physics :- June 2019

Meeting No. 3
Notice, Attendance, Minutes & ATR



15/4/19

3rd MEETING

PAGE NO.
DATE / /

3rd departmental meeting was conducted on 15th April 2019 at 2.50 p.m. in departmental staff room.

Following staff members were present for the meeting.

1) Dr. Mrs. S. P. Ingale — 15.4.19

2) Mr. K. J. Gawai —

AGENDA FOR THE MEETING & Minutes are confirmed —

1) Review of internal assessment & Practical examinations of U.G. during summer – 2018

⇒ i) Internal assessment marks of B.Sc. I, II & IIIrd Yr. was displayed on dept. notice board on 4th April 2019.

ii) Practical examination were conducted according to the university shedule.

But practical marks and

not submitted due to unavailability of student's roll no.

2) Results of U.G. and P.G. - winter 2018:-

⇒ Departmental result were discussed in the meeting. They are as follows. -

U.G.

a) B.Sc. I – 56.52 %
b) B.Sc. II – 82.5 %
c) B.Sc. III – 91.84 %

P.G.

a) M.Sc. I – 79.2 %
b) M.Sc. II – 100 %

3) Review of utilization of dept. budget : 2018-19

⇒ Total budget allated was Rs. 4,50,000/-.
Exhausted budget was 4,49,000 Rs.
Balance amount is Rs. 1000/-.
Budget is categorised under 2 heads i.e. CPE & UGC.
Rs. 3,00,000/- Rs. 1,50,000/-

4. Major activities to be proposed by the department in 2019-20 :-

⇒ Major activities of the college :-

i) National conference in collaboration with university of the physics department was proposed on 24-25th June 2019.

ii) National conference of Chemistry dept. was proposed on 15th dec. 2019

iii) Inspire camp was proposed at end of Dec. 2019.

iv) NAAC Awareness workshop for college stopp members will be in the last week of June 2019.

v) Workshop on IPR & content management is proposed in the last week of June-2019.

Preparatn of academic calender of dept. is undere process.

5. To inform about PBAS & self assessment formats : 2018-19

⇒ Formats are circulated in the dept. and is to be submitted at the end of this month i.e April 2019.

6) To inform about academic audit of the department :-

⇒ Academic audit formats were circulated in the dept. Academic audit is sheduled on 15th April. 2019 at 11.00 a.m.

Academic audit committee visited dept. and examined all the formats in detail. Chairman of the committee, principal Dr. V. G. Thakare & Dr. H. S. Tunge, members visited department.

4. To inform about Fact Sheet of department (FSD) :-

IQAC has circulated FSD to all department.

8. To inform about departmental

academic calendar :-

⇒ It is mentioned in item NO. 4.

9. To inform about updatation of college website :-

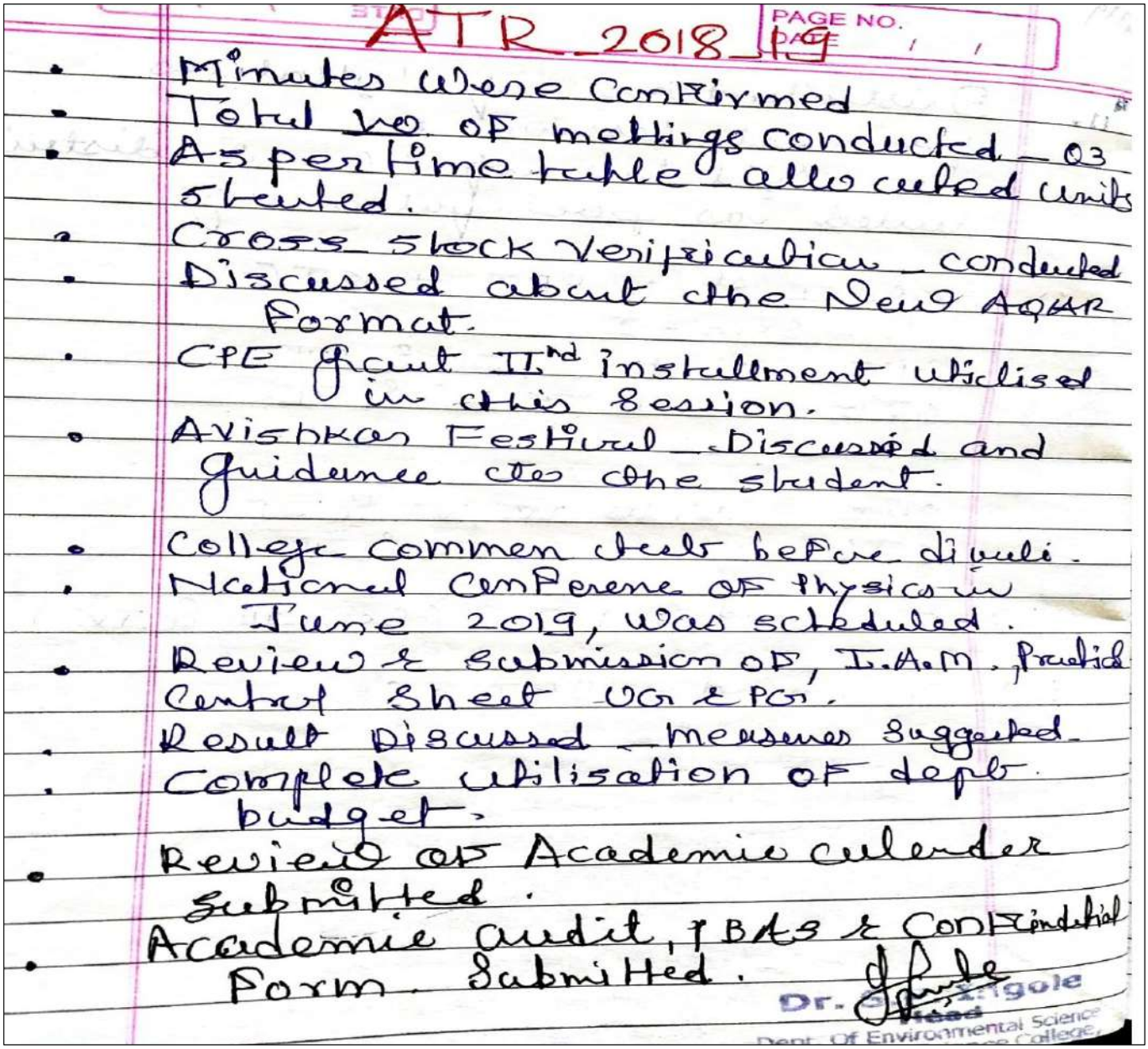
⇒ Dept. of computer science is going to take care for website upgradation by making provision of website developer on pix pay basis.

10. Any other item :-

⇒ i) Begun 2 B.Voc. courses are going to commence in next academic session.

ii) Autonomy :- Gaut. is focusing on affiliated colleges to enter in autonomy.

iii) Chairman proposed best healthy wishes to Prof. V.B. Helpar who has attended his last official meeting of HOD.



ATR 2018

PAGE NO.

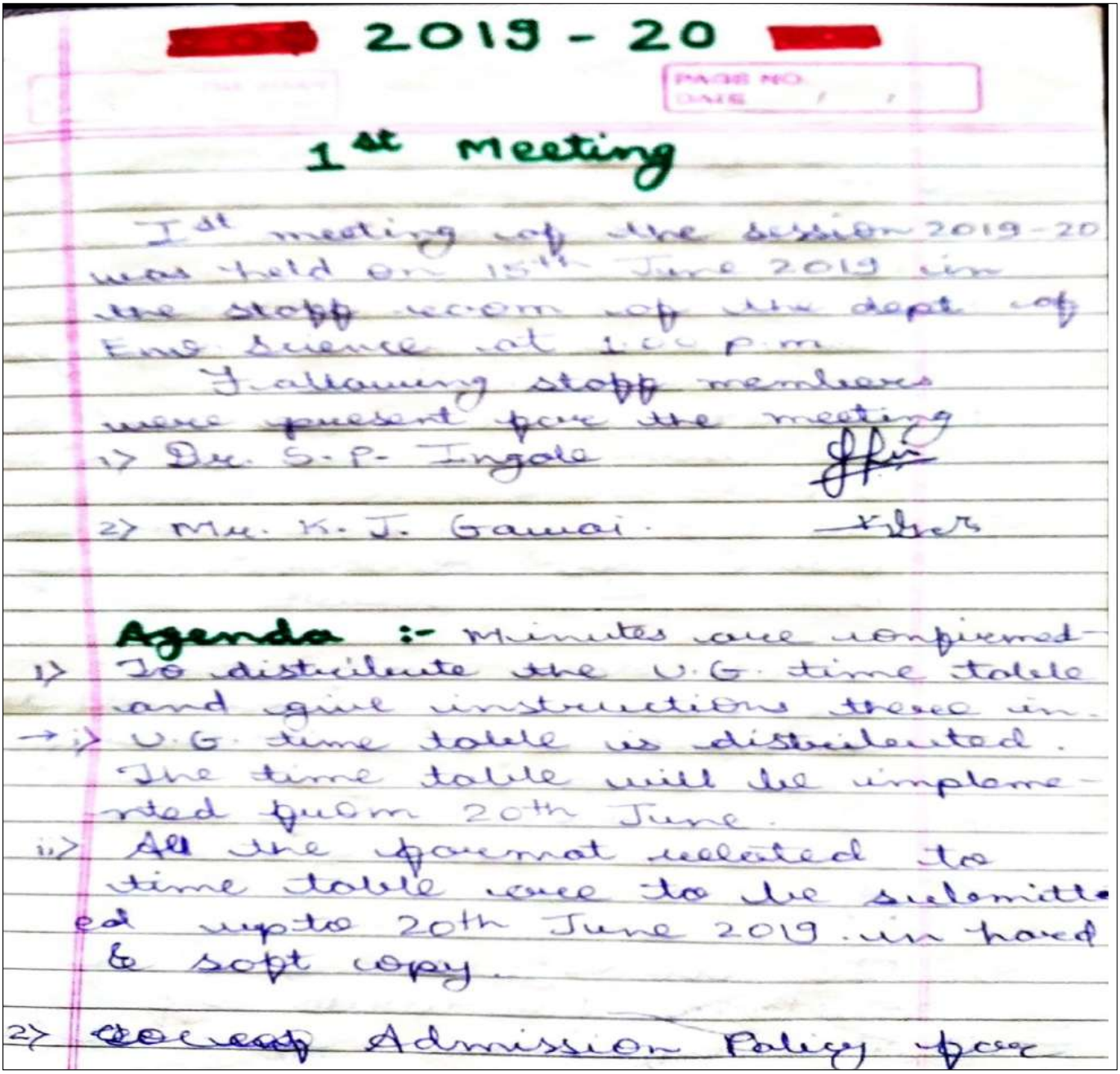
- Minutes were confirmed
- Total no of meetings conducted – 03
- As per time table allocated units started.
- Cross stock verification conducted
- Discussed about the New AQAR Format.
- CPE grant IInd instalment utilised in this session.
- Avishkar Festival Discussed and guidence etc the student.
- College commen test before diwali.
- National Conference of Physics in June 2019, was scheduled.
- Review & submission of, T.A.M., Practical Control Sheet UG & PG.
- Result Discussed measures suggested.
- Complete utilisation of dept budget.
- Review of Academic calender submitted.
- Academic audit, PBAS & Confidential Form Submitted.

Dr. [illegible]gole
Head
Dept. Of Environmental Science
[illegible] College

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

2019-2020
Meeting No. 1
Notice, Attendance, Minutes & ATR



2019 - 20

PAGE NO.
DATE / /

1st Meeting

Ist meeting of the session 2019-20 was held on 15th June 2019 in the staff room of the dept of Env Science at 1:00 p.m.

Following staff members were present for the meeting

1> Dr. S. P. Ingale

2> Mr. K. J. Gawai.

Agenda :- Minutes are confirmed

1> To distribute the U.G. time table and give instructions there in.

→ i> U.G. time table is distributed. The time table will be implemented from 20th June.

ii> All the format related to time table are to be submitted upto 20th June 2019. in hard & soft copy.

2> Admission Policy for

U.G. & P.G. :

→ i) For U.G (B.Sc.I), online form submission date was upto 20th June.

ii) Merit list & time table for admission will be displayed on college website.

iii) According to merit list, date of admission will be 24th, 25th & 26th June 2019.

iv) All P.G. admissions will be online after declaration of B.Sc. III rd yr. result.

3) Cross stock verification :-

→ i) Ex-stock verification will be completed before 10th July for each dept.

ii) Cross stock verification committee will be same as of 2018-19.

4) To finalize the list of material for write off. :-

→ i) List of write off material

will be finalised at departmental level and is to be submitted at the time cross stock verification to the committee.

5) Departmental requirements :-

→ i) List of requirement is to be submitted upto 31st July

ii) Tenders to be published on 15th Aug.

iii) Orders to be placed upto 30th sept.

6) Proposed academic and extension activities :-

→ i) Major activities in 2019 -

* National Conference of Physics is proposed on 24th to 25th June, 2019.
* National Conference of Chemistry is proposed in the month of december.
* ICAC - New methodology Awareness workshop is

preposed on 27th June.2019
* Inspire camp is preposed in the month of decmber
* Induction progreamme – society level : 15th July is to be decided as the date to conduct this progreamme for B.Sc. & BCA students for 3 days.

7) Preaposed Academic calendar :-
→ i) All the department have submitted their academic calender to the IQAC which is included in academic diary.

8) Any other :-
→ i) Under NIRF, our college preposal was not listed in 1st 100. Our college score is accordingly
TLE – 55.4
Research – 11.4
Governance – 57.55
Outreach & Inclusivity (O I) – 33.42.
Perception – 2.29

Total score is 32.12.

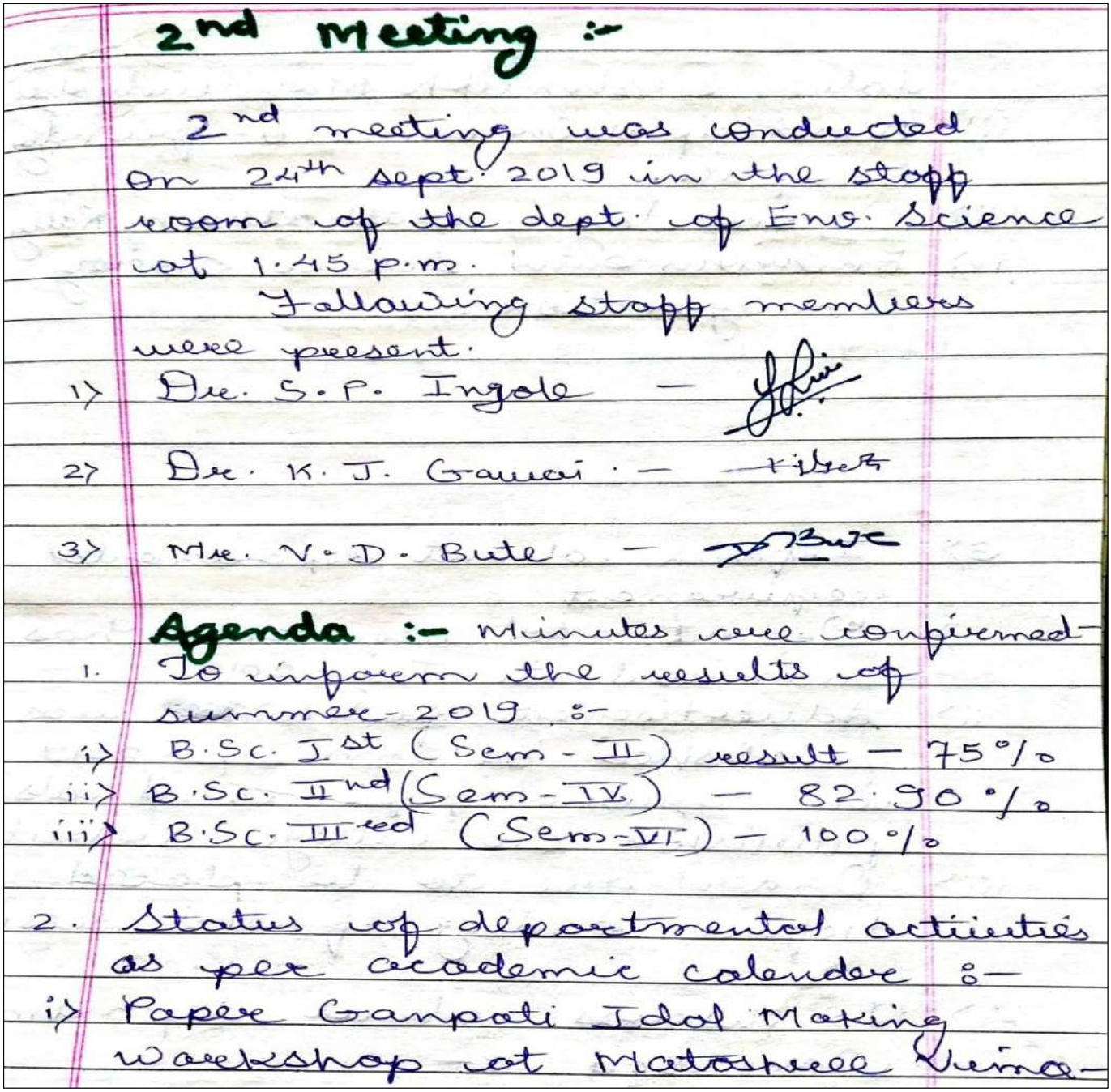
ii) 40.09 was the minimum score for the colleges who secured the rank in 1st 100.

iii) RUSA :–
College has submitted the proposal for RUSA

iv) Student Council Election :–
Election is to be conducted for 4 posts. i.e. President ; secretary ; L.R. & Reservation representative.
Before 31st Aug. affiliated colleges have to complete the process of student council election.
B.Sc. Class representative – 3 Post each from 1st, 2nd & 3rd. and same from BCA. and 2 from M.Sc.

v) Syllabus was distributed as discussed
1) B.Sc. I → SPI + KJG
2) B.Sc. II → KJG
3) B.Sc. III → SPI

Meeting No. 2
Notice, Attendance, Minutes & ATR



2nd Meeting :-

2nd meeting was conducted on 24th Sept. 2019 in the staff room of the dept. of Env. Science at 1.45 p.m.

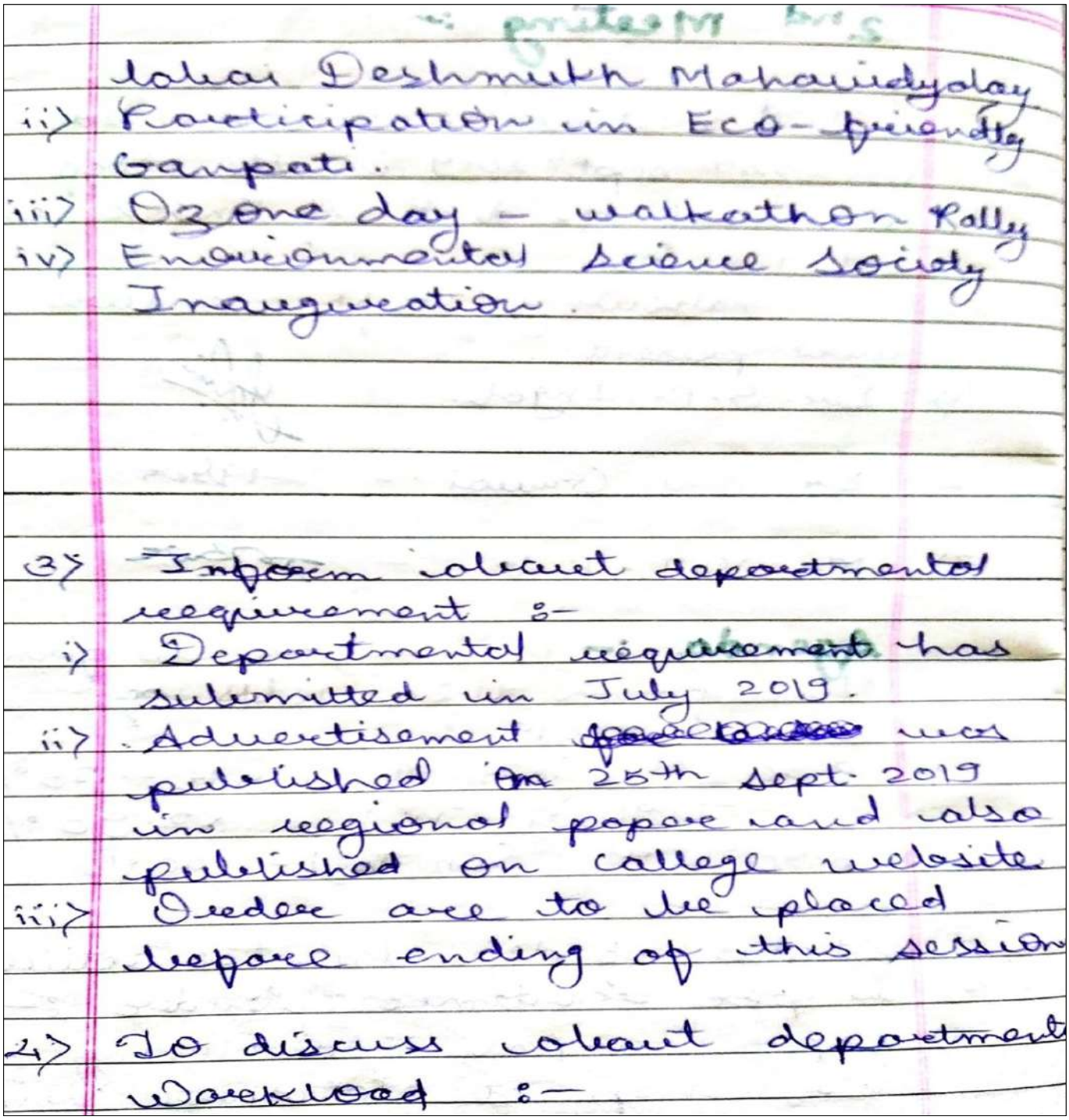
Following staff members were present.

1) Dr. S. P. Ingole —
2) Dr. K. J. Gawai. —
3) Mr. V. D. Bute —

Agenda :- Minutes were confirmed-

1. To inform the results of summer-2019 :-
   i) B.Sc. Ist (Sem - II) result — 75%
   ii) B.Sc. IInd (Sem - IV) — 82.90%
   iii) B.Sc. IIIrd (Sem - VI) — 100%

2. Status of departmental activities as per academic calender :-
   i) Paper Ganpati Idol Making Workshop at Matoshree Veina-



lokai Deshmukh Mahavidyalay
ii) Participation in Eco-friendly Ganpati.
iii) Ozone day – walkathon Rally
iv) Environmental Science Society Inauguration.

3) Inform about departmental requirement :-
i) Departmental requirement has submitted in July 2019.
ii) Advertisement was published on 25th Sept. 2019 in regional papers and also published on college website.
iii) Feeders are to be placed before ending of this session

4) To discuss about department Workload :-

i) Dr. S. P. Ingole
UG :- 18 (6 Theory + 4 Practical)

ii) Dr. K. J. Gawai –
U.G. :- 18 (6 - Theory + 4 - Practical)

iii) Mr. V. D. Bute –
U.G. :- 18 (6 - Theory + 4 - Practicals)

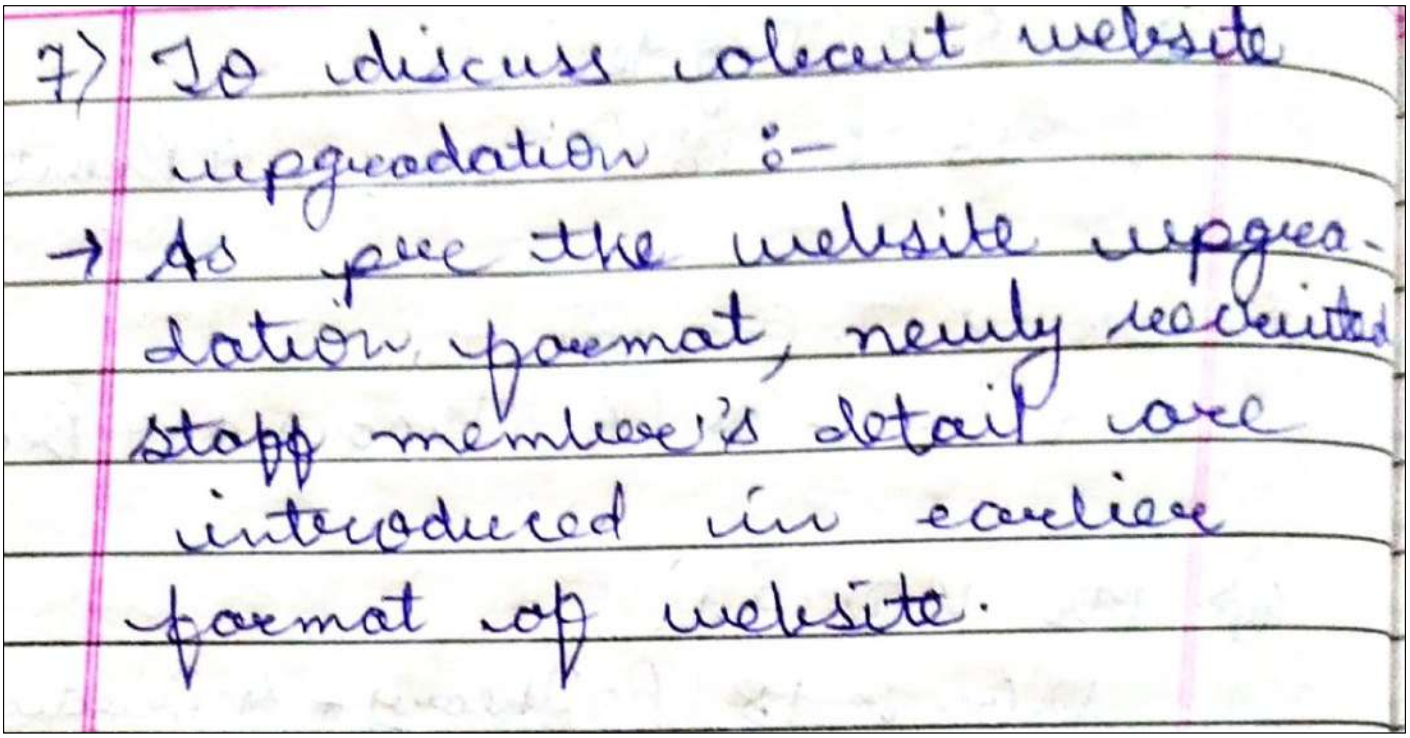
B.Sc. I :- SPI + KJG

B.Sc. III :- SPI + VDB

B.Sc. II :- KJG + VDB

5. To discuss about newsletter & AQAR information :-
i) All detail information is provided to staff.

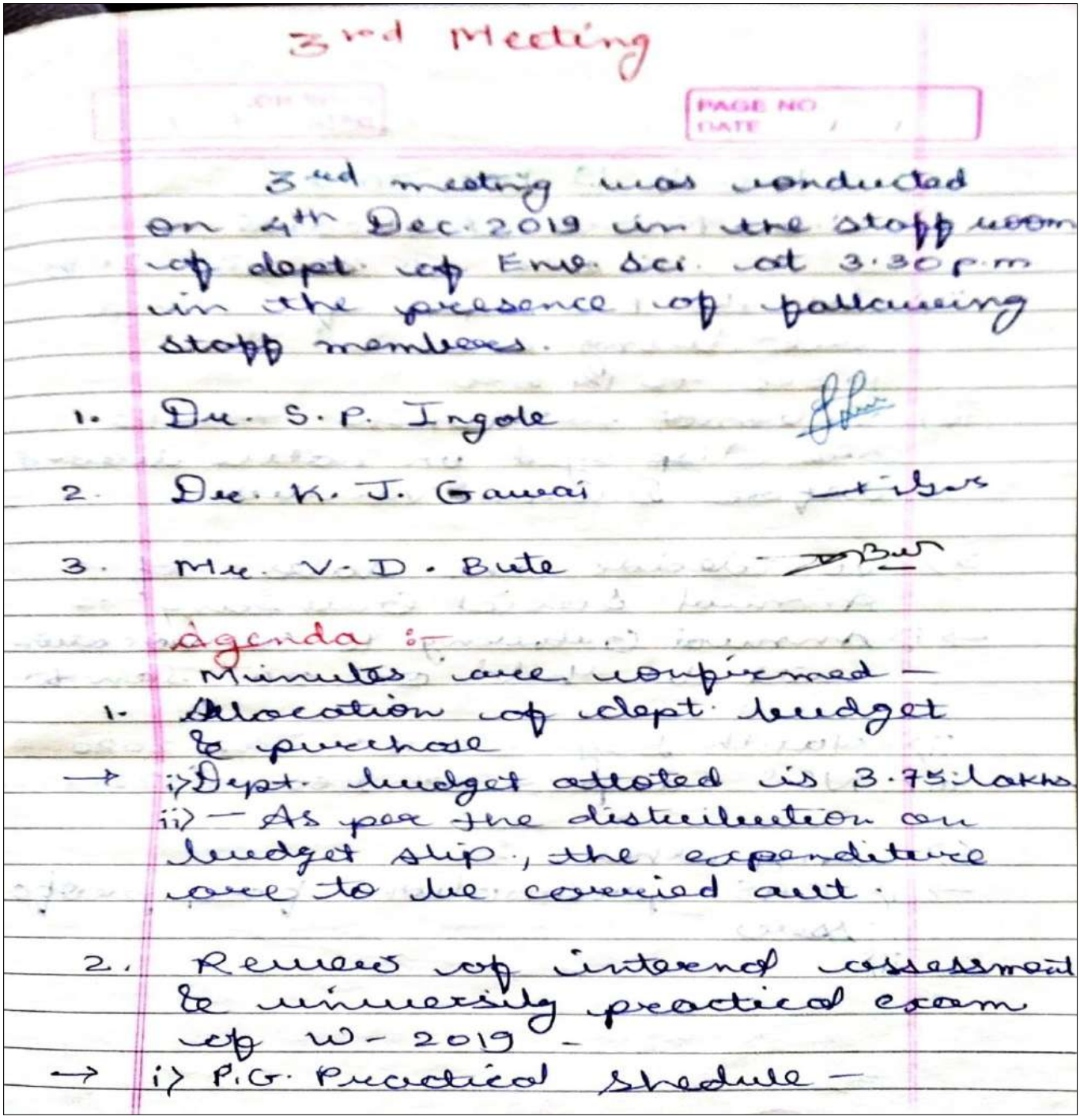
6) To inform about NIRF registration :-
→ All detail information is provided to staff.



7) To discuss about website upgradation :-

→ As per the website upgradation format, newly recruited staff member's detail are introduced in earlier format of website.

Meeting No. 3
Notice, Attendance, Minutes & ATR



3rd Meeting

PAGE NO
DATE

3rd meeting was conducted on 4th Dec. 2019 in the staff room of dept. of Env. Sci. at 3.30 p.m in the presence of following staff members.

1. Dr. S. P. Ingole
2. Dr. K. J. Gawai
3. Mr. V. D. Bute

Agenda :-

Minutes are confirmed –

1. Allocation of dept. budget & purchase

→ i) Dept. budget alloted is 3.75 lakhs.
ii) – As per the distribution on budget slip, the expenditure are to be carried out.

2. Result of internal assessment & university practical exam of W – 2019 –

→ i) P.G. Practical shedule –

5 Dec. to 19 Dec. 2019

ii) U.G. Practical Shedule –
16 Dec. to 30 Dec. 2019.

iii) All the P.G. Dept. of College are being sheduled betn 10 Dec. to 14 Dec.

iv) Internal assessment marks are displayed on notice board before Diwali-Vacation.

3) To decide the dates of Annual Social Gathering :-

→ i) Annual Gathering & convocation will be held on 26th Jan to 30th Jan.

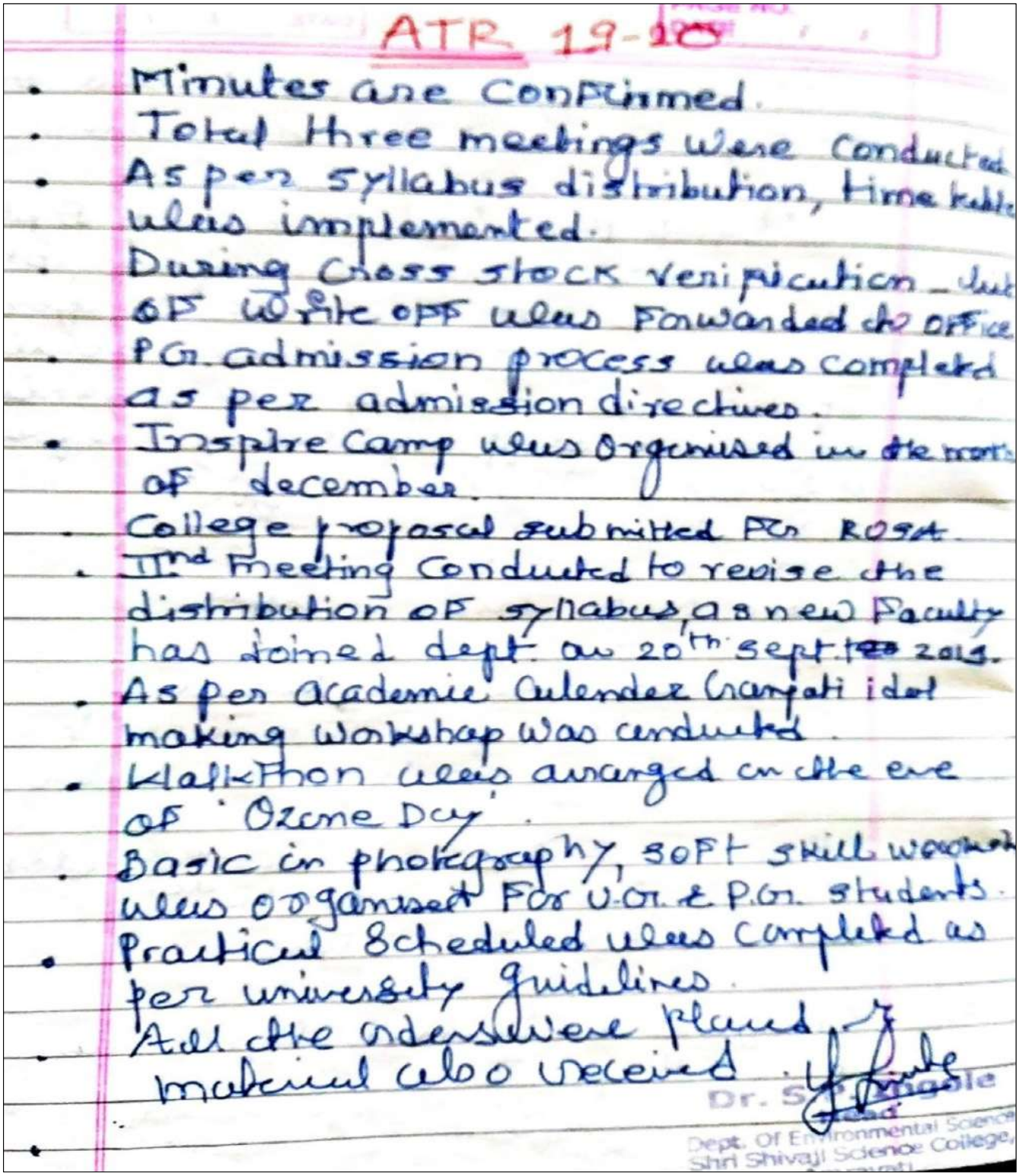
ii) Youth Day – 12th Jan 2020.

iii) NSS Camp – 5th Dec. to 12 Dec 20

4) Any other :-

→ i) CAS promotion for people

ii)

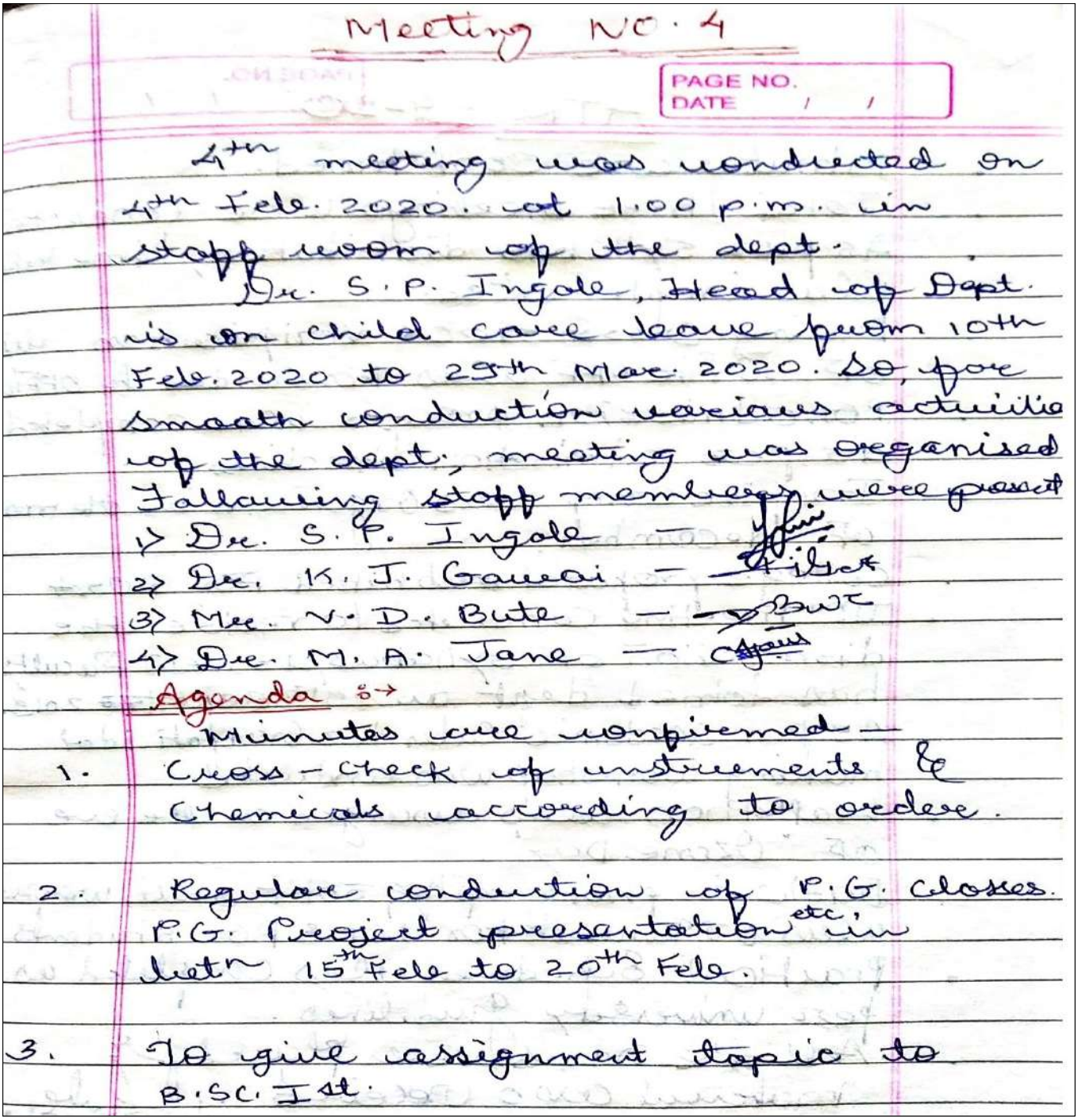


ATR 19-20

- Minutes are confirmed.
- Total three meetings were conducted.
- As per syllabus distribution, time table ules implemented.
- During Cross stock verification - dut OF Write OFF ules Forwarded the Office
- P.G. admission process ules completed as per admission directives.
- Inspire Camp ules Organised in the month of december.
- College proposal submitted For ROSA.
- IInd meeting Conducted to revise the distribution OF syllabus, as new Faculty has joined dept. on 20th sept. 2019.
- As per Academic Calender Ganpati idol making Workshop was conducted.
- Klalkthon ules arranged on the eve OF 'Ozone Day'.
- Basic in photography, SOFT skill workshop ules organised For U.G. & P.G. students.
- Practical Scheduled ules completed as per university guidelines.
- All the orders were placed & material also received.

Dr. S[illegible]
Head
Dept. Of Environmental Science
Shri Shivaji Science College,

Meeting No. 4
Notice, Attendance, Minutes & ATR



Meeting No. 4

PAGE NO.
DATE / /

4th meeting was conducted on 4th Feb. 2020. at 1.00 p.m. in staff room of the dept.

Dr. S. P. Ingole, Head of Dept. is on child care leave from 10th Feb. 2020 to 29th Mar. 2020. So, for smooth conduction various activities of the dept., meeting was organised Following staff members were present

1) Dr. S. P. Ingole —
2) Dr. K. J. Gawai —
3) Mr. V. D. Bute —
4) Dr. M. A. Jane —

Agenda :→

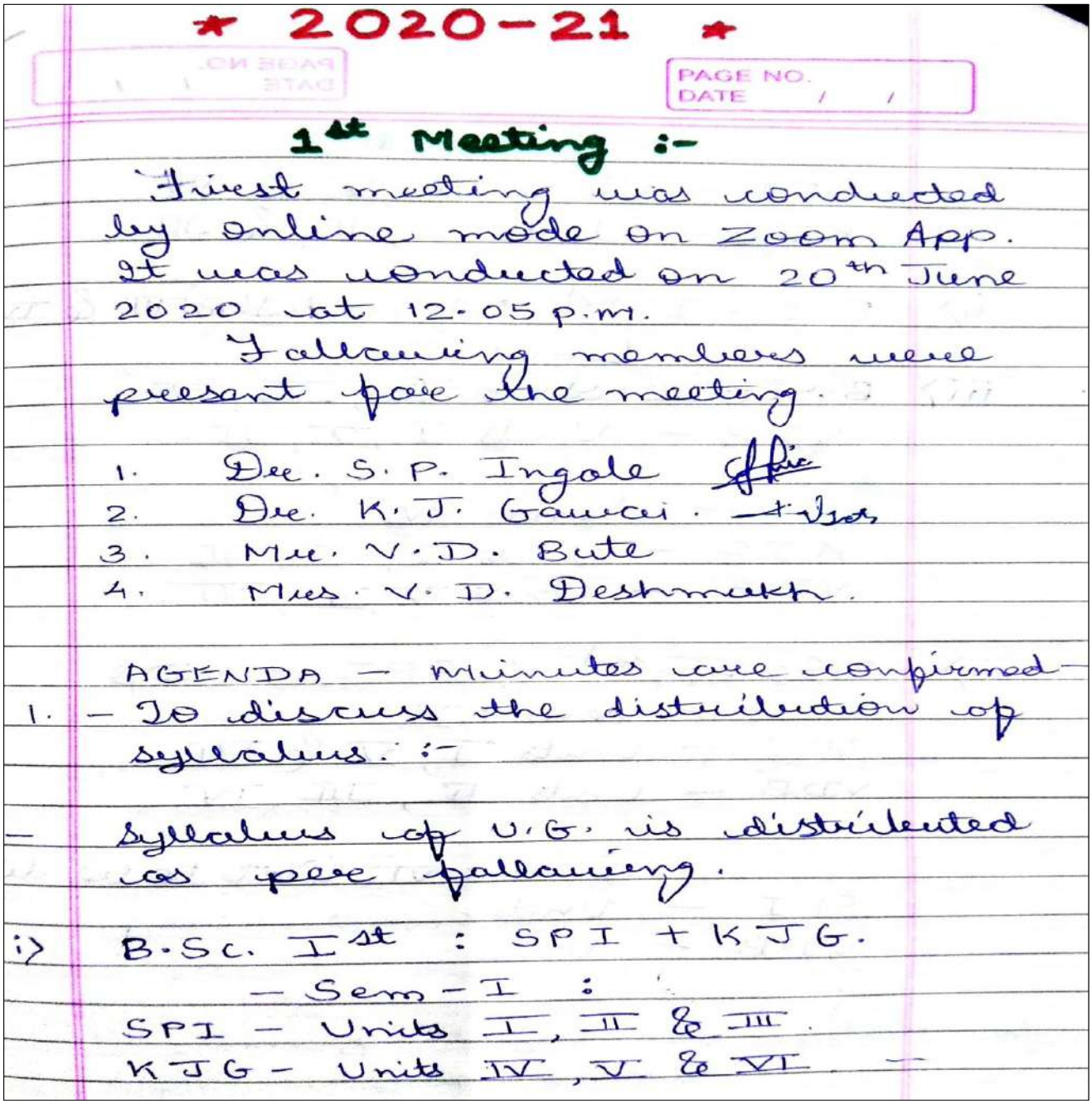
Minutes were confirmed —

1. Cross-check of instruments & Chemicals according to orders.

2. Regular conduction of P.G. classes. P.G. Project presentation etc, in betn 15th Feb to 20th Feb.

3. To give assignment topic to B.Sc. IInd.

2020-2021
Meeting No. 1
Notice, attendance & Minutes



* 2020-21 *

PAGE NO.
DATE / /

1st Meeting :-

First meeting was conducted by online mode on Zoom App. It was conducted on 20th June 2020 at 12.05 p.m.

Following members were present for the meeting.

1. Dr. S. P. Ingole
2. Dr. K. J. Gawai.
3. Mr. V. D. Bute
4. Mrs. V. D. Deshmukh.

AGENDA – Minutes are confirmed

1. – To discuss the distribution of syllabus. :-

– Syllabus of U.G. is distributed as per following.

i) B.Sc. Ist : SPI + KJG.

– Sem – I :

SPI – Units I, II & III.

KJG – Units IV, V & VI.

– Sem : II :

SPI – Units IV, V & VI

KJG – Units I, II & III.

ii) B.Sc. II nd : KJG + VDB

– Sem : III

KJG – Units II, III, IV

VDB – Units I, V, VI

– Sem : IV

KJG – Units I, II, III

VDB – Units IV, V, VI

iii) B.Sc. III rd : SPI + VDB

– Sem : V

SPI – Units I, V & VI

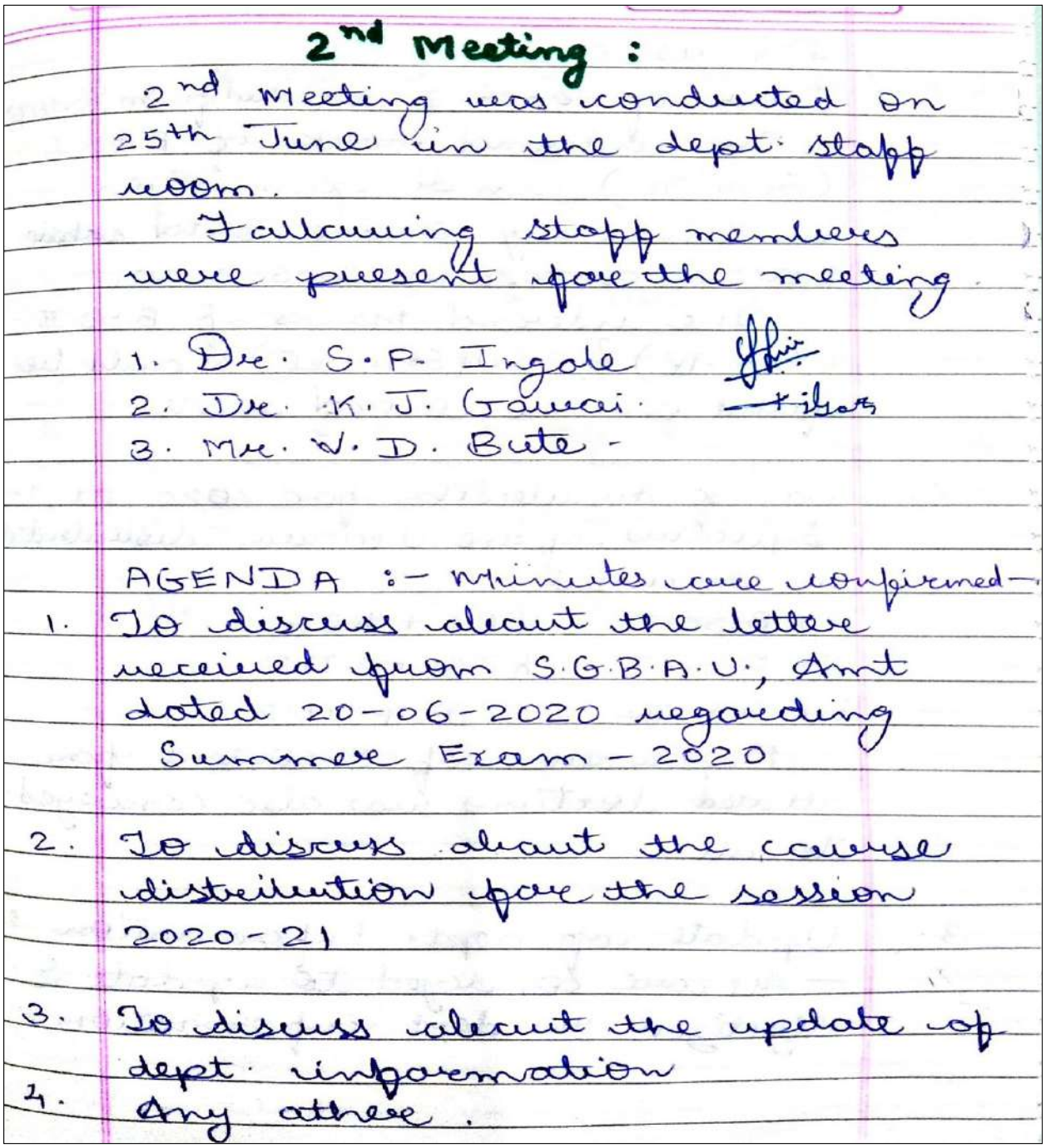
VDB – Units II, III, IV

– Sem : VI (Yet to be discuss

SPI – Units.

VDB – Units.

Meeting No. 2
Notice, attendance & Minutes



2nd Meeting :

2nd Meeting was conducted on 25th June in the dept. staff room.

Following staff members were present for the meeting.

1. Dr. S.P. Ingale
2. Dr. K.J. Gawai.
3. Mr. V.D. Bute -

AGENDA :- Minutes are confirmed.

1. To discuss about the letter received from S.G.B.A.U., Amt dated 20-06-2020 regarding Summer Exam - 2020
2. To discuss about the course distribution for the session 2020-21
3. To discuss about the update of dept. information
4. Any other.

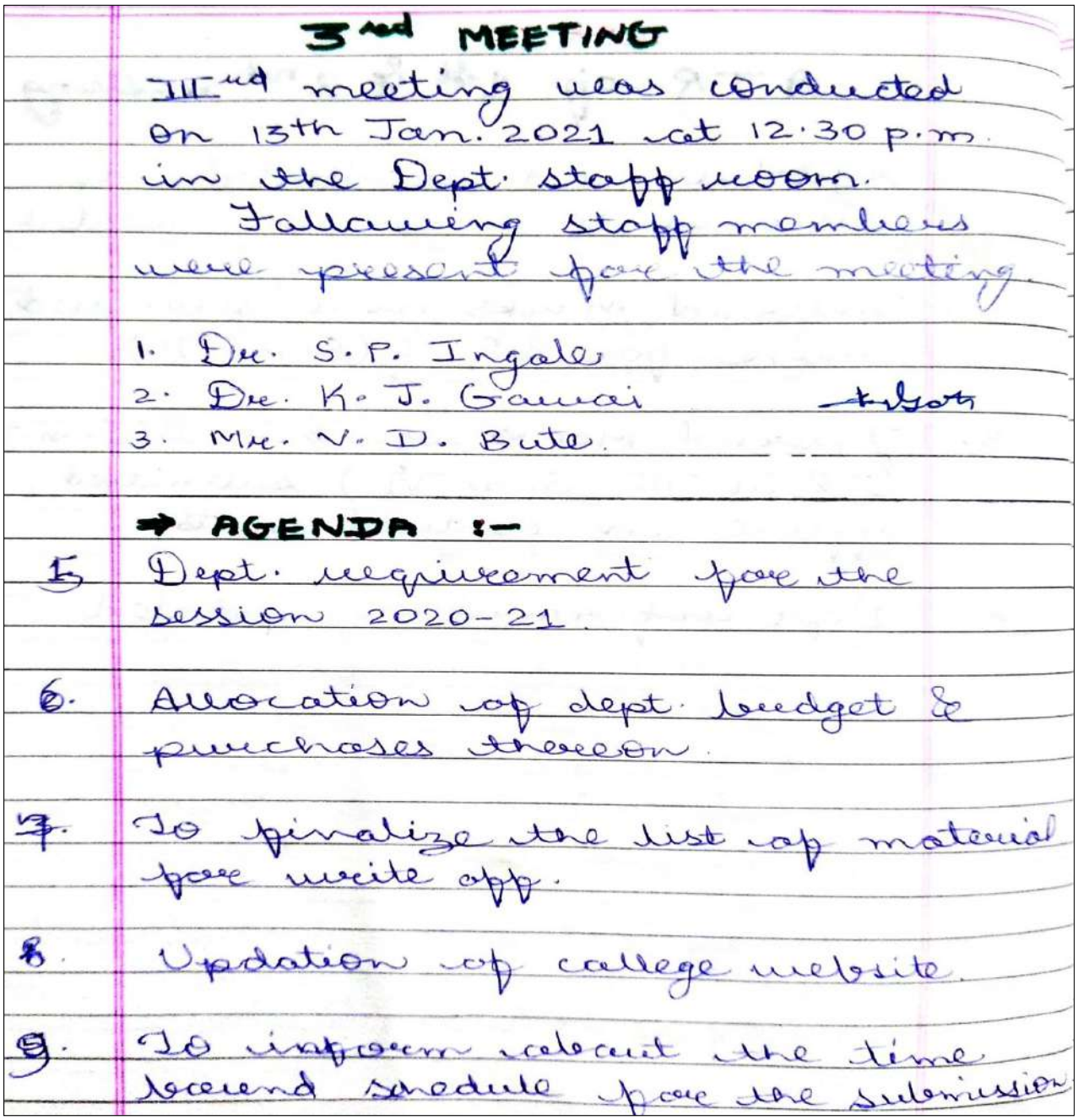
Discussion :→

1. Letter of 20-06-20 received from SGBAU.
The internal marks of B.Sc. I (Sem-II) summer examination on university online Portal ~~website~~ betn 22-06-2020 to 29-06-2020.
The internal Marks of B.Sc. II (Sem-IV) & B.Sc III (Sem-VI) should be filled on the control sheets.

2. Course distribution for 2020-21 :-
Syllabus of the U.G. was distributed as discussed
i) B.Sc. I : SPI + KJG
ii) B.Sc. II : KJG + VDB
iii) B.Sc. III : SPI + VDB.
Preparation of e-content for allated lectures was also conveyed to all.

3. Update of dept. Information :-
- All are conveyed to update & digitized the dept. information.

Meeting No. 3
Notice, attendance & Minutes



3rd MEETING

IIIrd meeting was conducted on 13th Jan. 2021 at 12.30 p.m. in the Dept. staff room.

Following staff members were present for the meeting.

1. Dr. S. P. Ingale
2. Dr. K. J. Gawai
3. Mr. V. D. Bute

→ AGENDA :-

5. Dept. requirement for the session 2020-21.
6. Allocation of dept. budget & purchases thereon.
7. To finalize the list of material for write off.
8. Updation of college website.
9. To inform relevant the time bound schedule for the submission

of SSR for 4th cycle of accreditation

10. Any other.

➡ **DISCUSSION :—**

5.) The minutes of last meeting held on 23-06-2020 were confirmed.

6.) PBAS for the session 2019-20 which is extended upto 14th Aug. 2020 is to be submitted upto 30th Jan. 2021.

7.) Dept. Requirement for 2021 :-
i) Date for dept. requirement submission is upto 16-01-2021
ii) Scrutiny will be on 21-01-2021
iii) Date for Tender Publishment is on 21-01-21.

iv) Date for opening of tender is decided on 9-02-21
v) Date for tabulation etc. is 06-02-2
vi) Purchase committee meeting will be on 08-02-21
vii) Orders compilation & placing will be from 15-02-21 to 15-03-21
viii) Bills can be submitted upto 31-03-21

8) Dept. Budget allocation & Purchase:
Total Rs. of 3,00,000/- is alloted to dept.
The Delegation of fund will be as follows.
For Sr. College – 150,000/- is alloted for Laboratory material & Equip. along with 1,00,000/- for P.G. For Lab. consumable & Maintenance of equipment 50,000/- is alloted i.e. 25,000/- for each.

9) List of Material for Write upp :-
List of write upp material is to be submitted upto 30.1.2021

10) College website upgradation :-
All information is finalised.
Link of the updated biodata is also to be added in the 'details' column of the faculty.

11) Submission of SSR :-
i) Date for IIQA submission is 31-01-21
ii) Final SSR is to be submitted upto 14 Feb. 2021

12) Any other
i) Stay time for all teaching & non-teaching extended for 1 Hr. i.e. upto 6.00 pm.
ii) Also, for speeding of work all are conveyed to be available in dept. for any need of information to IQAC.

Meeting No. 4 and 5
Notice, attendance & Minutes

4th MEETING :- (Emergent Meeting)

IVth meeting was conducted on 26th July 2021 at 1.00 p.m. in the presence of following staff members.

1. Dr. S.P. Ingale
2. Dr. K.J. Gawai
3. Ms. V.D. Bute

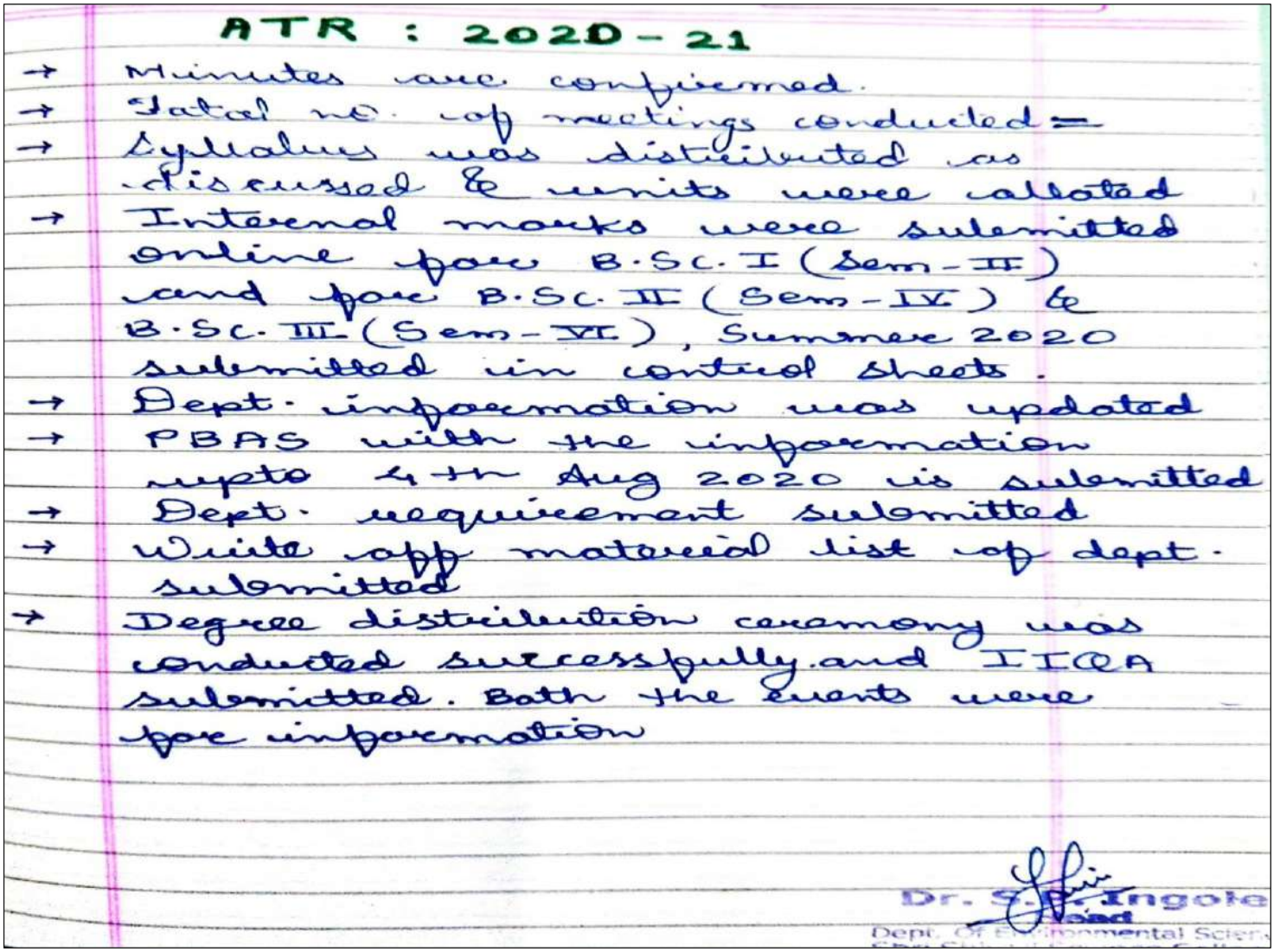
Following points were discussed in the meeting.

- Review of the syllabus of U.G. & P.G.
- Online conduct^{n} of practicals
- Online submission of Assignment, seminar etc. for Internal marks.
- Degree distribut^{n} ceremony duties.

5th MEETING :- (Emergent Meeting)

In the 5th meeting following points were discussed on 4th August 2021.

1. Degree distribution :- The degree distribution ceremony was scheduled on 6th August. Dr. D.V. Hande provided all details about the ceremony.
2. IIQA Submission :- Dr. H.S. Junge provided all details about it.



ATR : 2020 - 21

→ Minutes are confirmed.
→ Total no. of meetings conducted =
→ Syllabus was distributed as discussed & units were allotted
→ Internal marks were submitted online for B.Sc. I (Sem - II) and for B.Sc. II (Sem - IV) & B.Sc. III (Sem - VI), Summer 2020 submitted in control sheets.
→ Dept. information was updated
→ PBAS with the information upto 4th Aug 2020 is submitted
→ Dept. requirement submitted
→ White app material list of dept. submitted
→ Degree distribution ceremony was conducted successfully and IIQA submitted. Both the events were for information

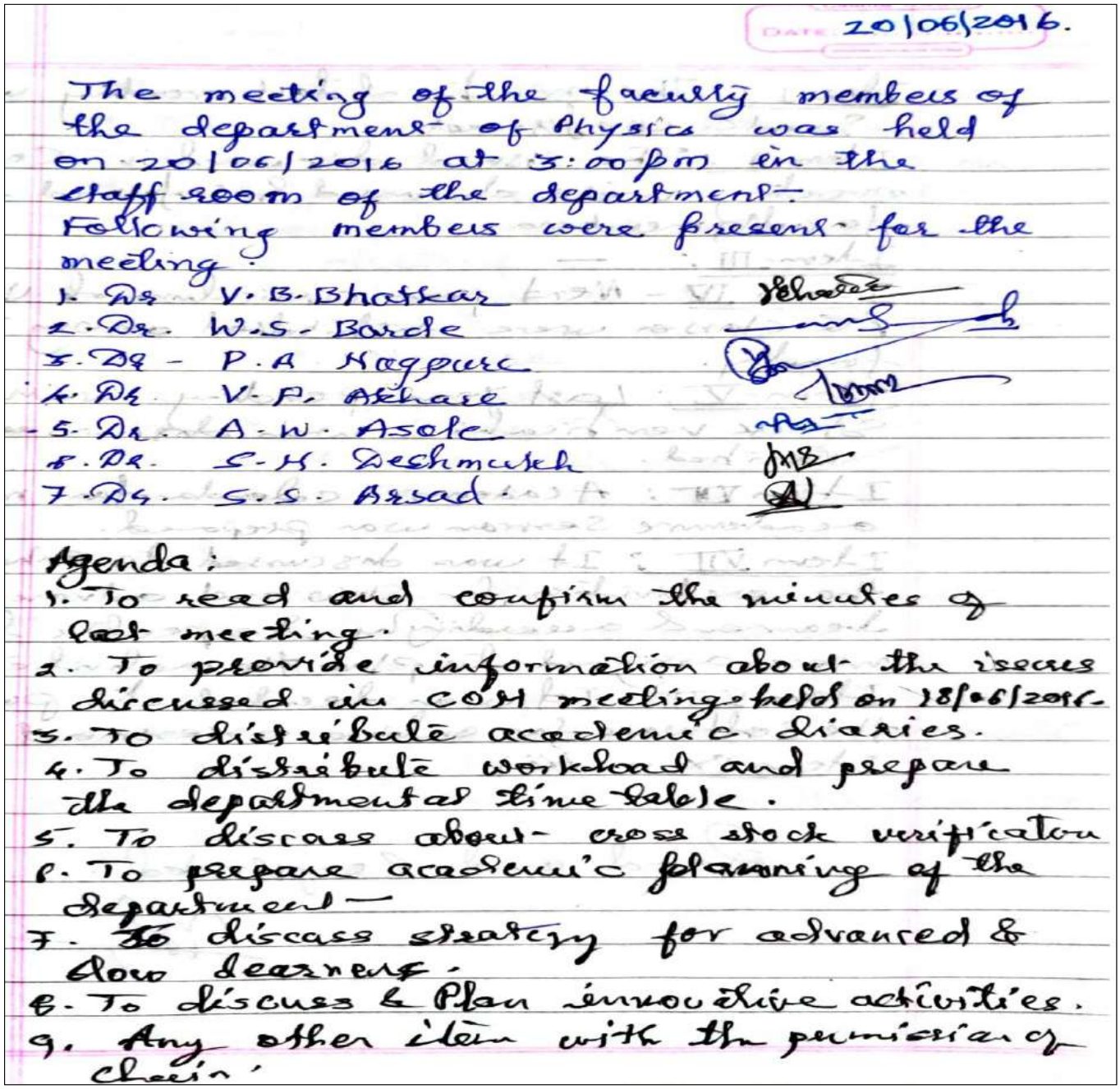
Dr. S. [illegible] Ingole
Head
Dept. Of Environmental Scien...

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE NAAC ACCREDITED WITH "A" GRADE AMRAVATI

Principal
Shri Shivaji Science College
AMRAVATI.

Dept. of Physics (Sample)
2016-2017
Meeting No. 1
Notice, attendance & Minutes



DATE 20/06/2016.

The meeting of the faculty members of the department of Physics was held on 20/06/2016 at 3:00 pm in the staff room of the department. Following members were present for the meeting.

1. Dr. V. B. Bhatkar
2. Dr. W. S. Barde
3. Dr. P. A. Nagpure
4. Dr. V. P. Akhare
5. Dr. A. W. Asole
6. Dr. S. H. Deshmukh
7. Dr. S. S. Bread

Agenda:

1. To read and confirm the minutes of last meeting.
2. To provide information about the issues discussed in COM meeting held on 18/06/2016.
3. To distribute academic diaries.
4. To distribute workload and prepare the departmental time table.
5. To discuss about cross stock verification
6. To prepare academic planning of the department.
7. To discuss strategy for advanced & slow learners.
8. To discuss & Plan innovative activities.
9. Any other item with the permission of chair.

Item I :- The minutes of last meeting were read & confirmed.

Item II : The issued discussed in CAH meeting were discussed & informed to the faculty member.

Item-III : —

Item IV - Need from curriculum of UG & PG classes were distributed among the faculty.

Item-V : Last year pending work of stock verification was discussed & varified.

Item VI : Academic calendar for next academic Session was prepared.

Item VII : It was discussed to enhance the activities for Slow and advanced learners & accordingly respective teachers were assigned to plan the activities.

Item VIII : It was decided to purchase the Software for online assessment.

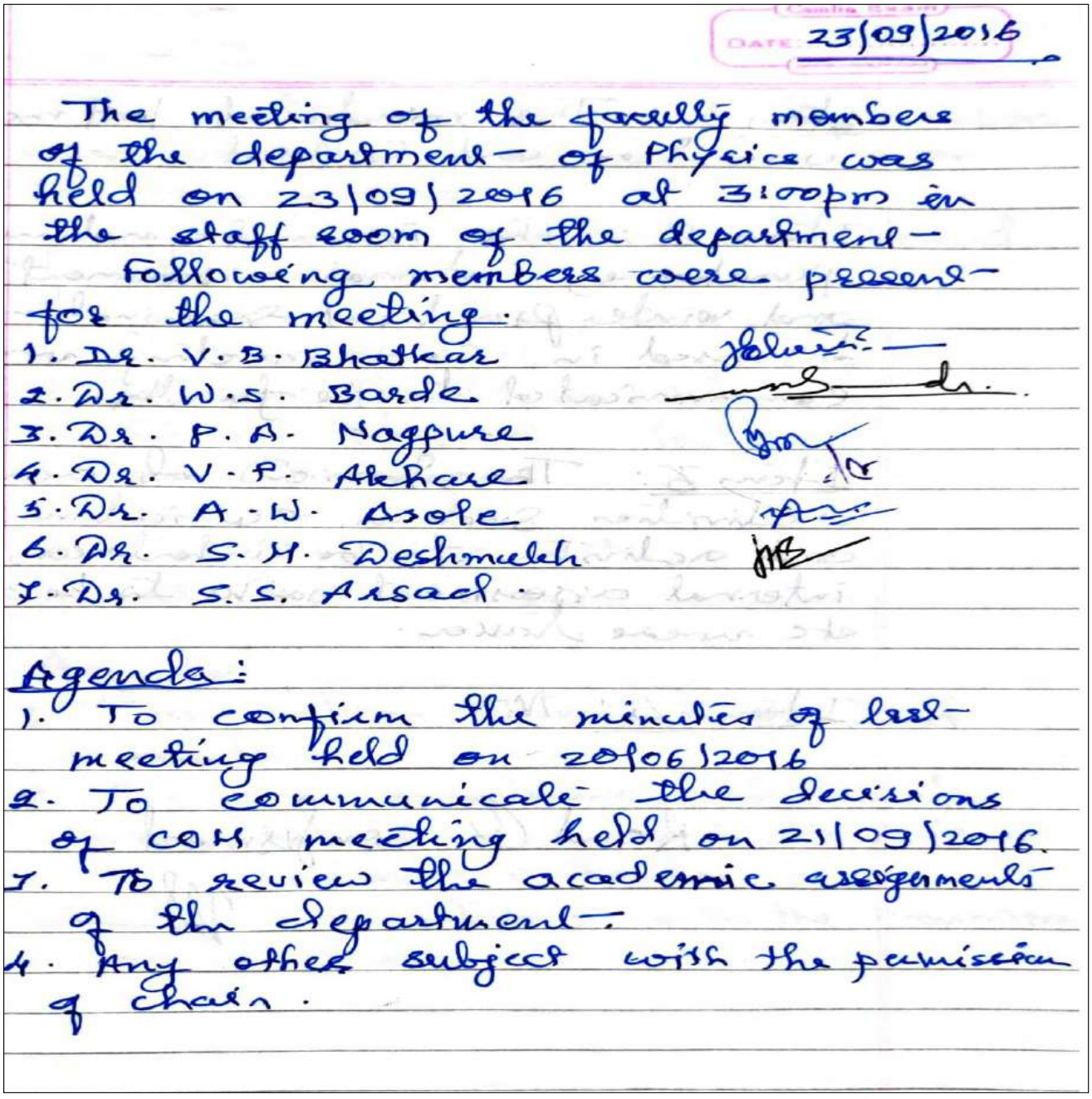
Item IX - Nil

Read and Confirmated.

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Meeting No. 2
Notice, Attendance, Minutes & ATR



DATE 23/09/2016

The meeting of the faculty members of the department of Physics was held on 23/09/2016 at 3:00pm in the staff room of the department. Following members were present for the meeting.

1. Dr. V. B. Bhatkar
2. Dr. W. S. Barde
3. Dr. P. A. Nagpure
4. Dr. V. P. Akhare
5. Dr. A. W. Asole
6. Dr. S. M. Deshmukh
7. Dr. S. S. Arsad.

Agenda:

1. To confirm the minutes of last meeting held on 20/06/2016
2. To communicate the decisions of COM meeting held on 21/09/2016.
3. To review the academic assignments of the department.
4. Any other subject with the permission of chair.

Item 1. : The minutes of IQA meeting was read and confirmed.

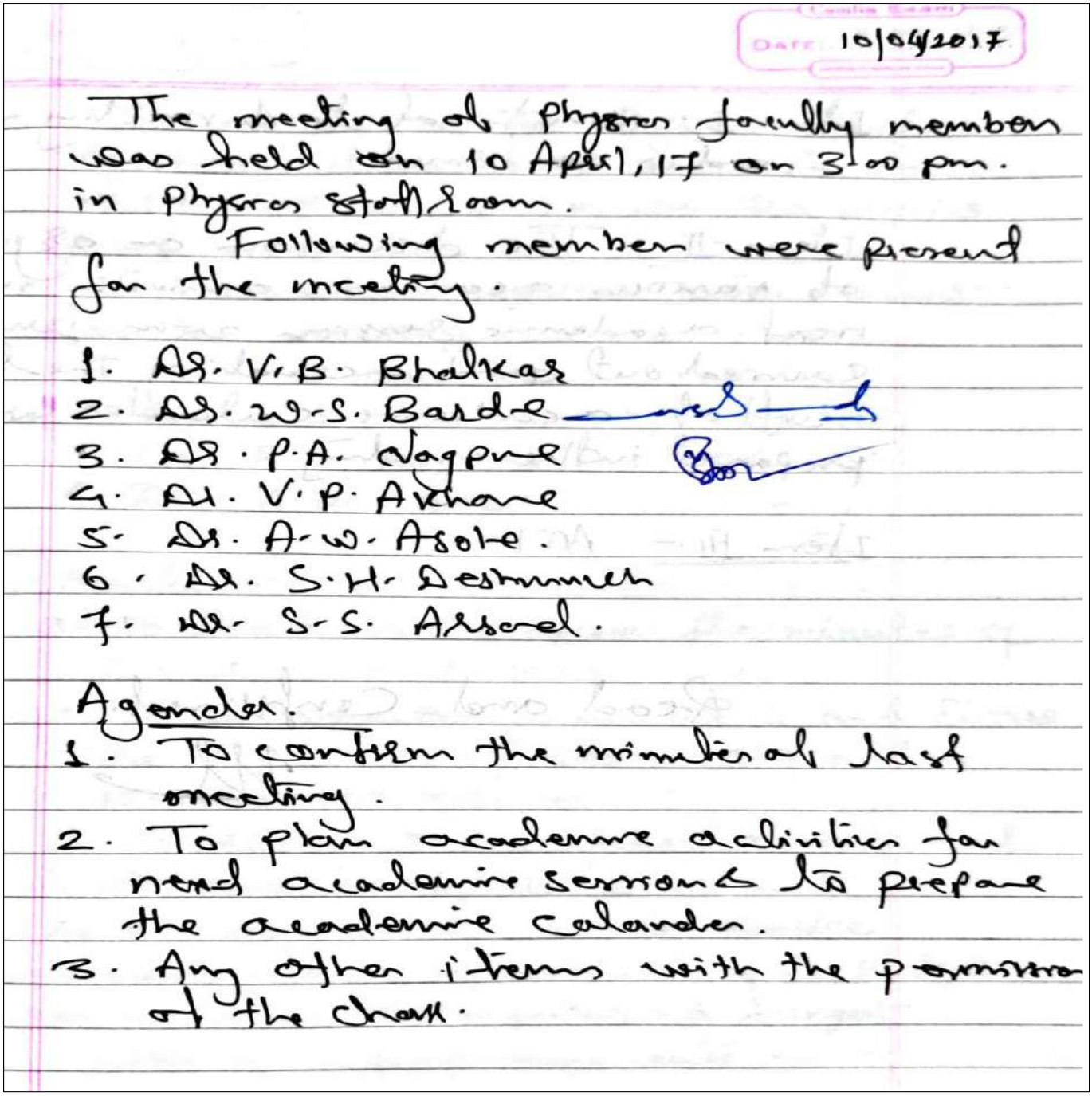
Item 2 : The issues regarding purchase, internal assessment exam and winter practical examination discussed in IQA meeting were communicated to the faculty.

Item 3: The review of academic activities such as, curriculum taught and activities to be undertaken, internal assessment marks to be displayed etc were taken.

Item - 4 : Nil

Read & confirmed.

Meeting No. 3
Notice, Attendance, Minutes & ATR



Date 10/04/2017

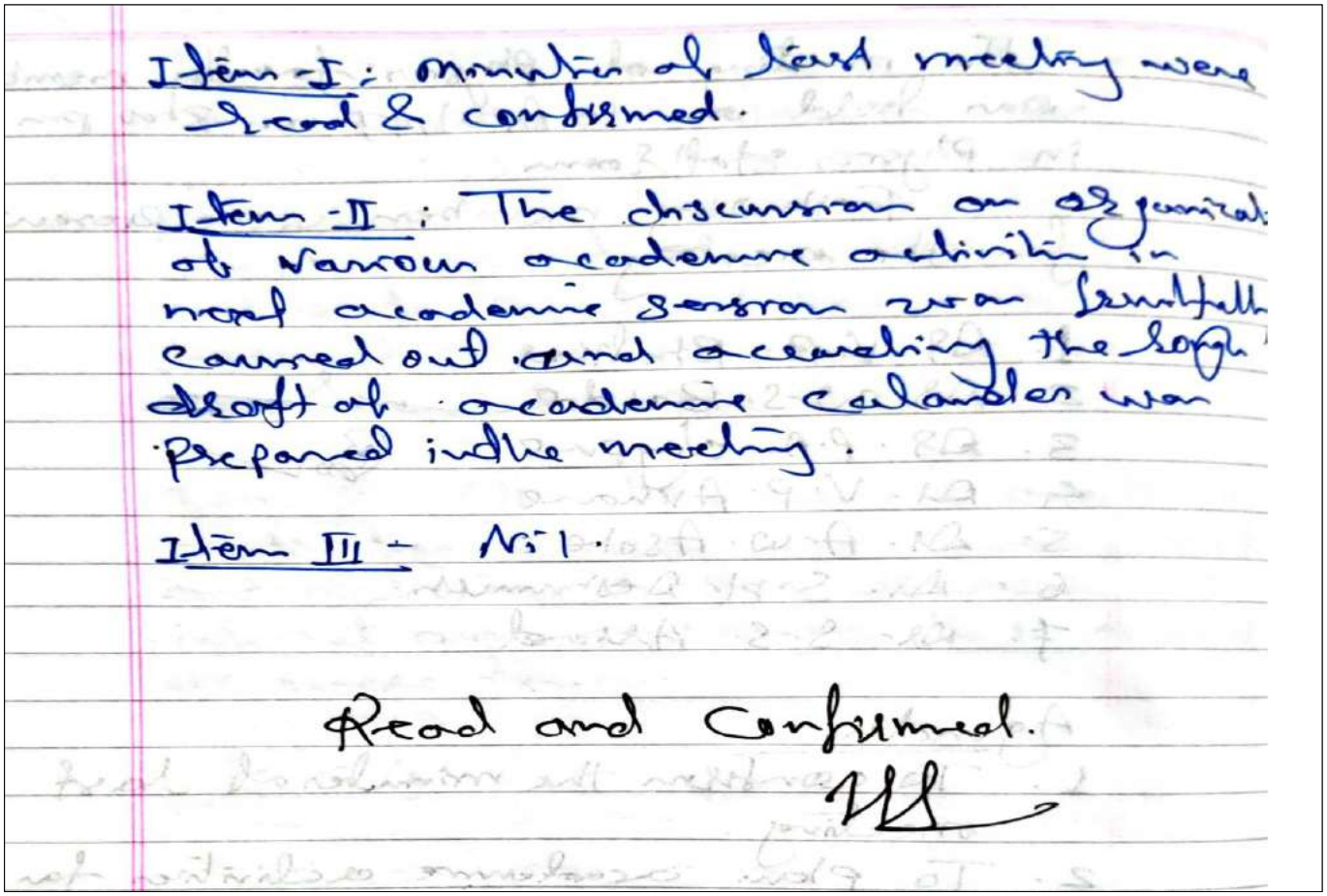
The meeting of physics faculty member was held on 10 April, 17 on 3:00 pm. in physics staff room.

Following member were present for the meeting.

1. Dr. V. B. Bhalkar
2. Dr. W. S. Barde
3. Dr. P. A. Wagpure
4. Dr. V. P. Akhare
5. Dr. A. W. Asole.
6. Dr. S. H. Deshmukh
7. Dr. S. S. Arbad.

Agenda.

1. To confirm the minutes of last meeting.
2. To plan academic activities for next academic session & to prepare the academic calender.
3. Any other items with the permission of the chair.



Item -I : Minutes of last meeting were Read & confirmed.

Item -II : The discussion on objectives of various academic activities in next academic session was fruitfully carried out and according the rough draft of academic calander was prepared in the meeting.

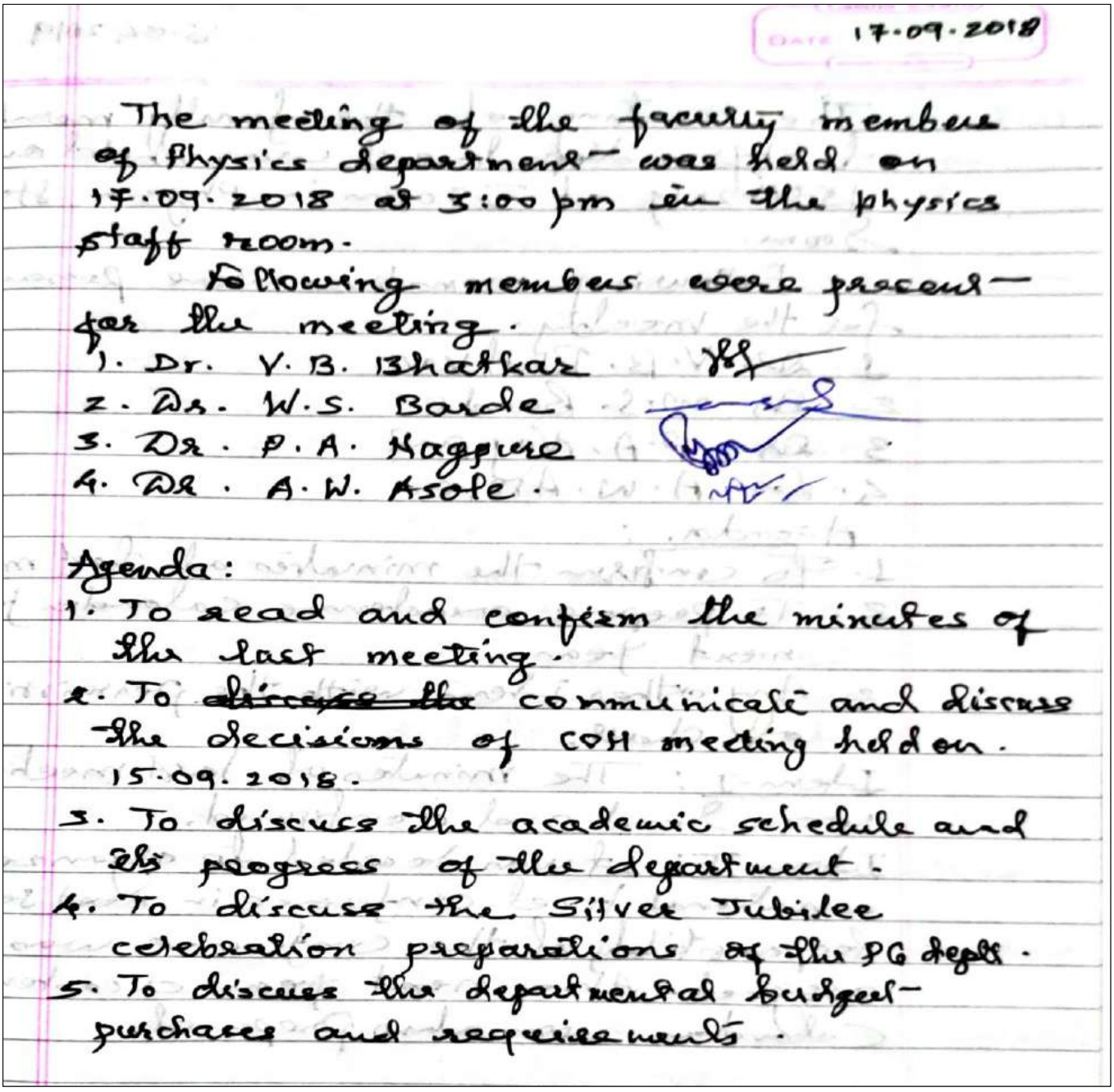
Item III - Nil.

Read and Confirmed.

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

2018-2019
Meeting No. 1
Notice, Attendance, Minutes & ATR



DATE 17.09.2018

The meeting of the faculty members of Physics department was held on 17.09.2018 at 3:00 pm in the physics staff room.

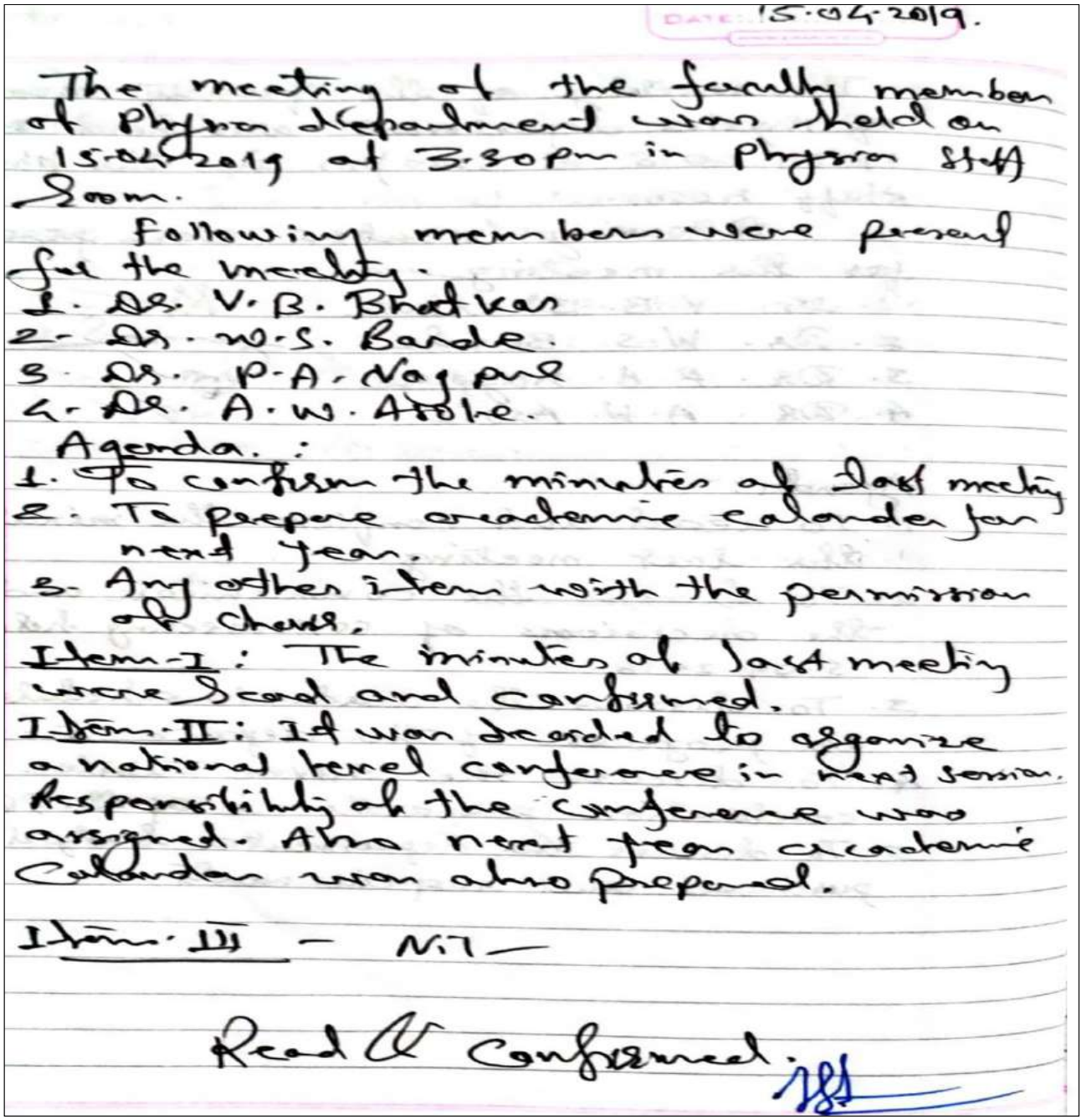
Following members were present for the meeting.

1. Dr. V.B. Bhatkar
2. Dr. W.S. Barde
3. Dr. P.A. Nagpure
4. Dr. A.W. Asole

Agenda:

1. To read and confirm the minutes of the last meeting.
2. To ~~discuss the~~ communicate and discuss the decisions of COH meeting held on 15.09.2018.
3. To discuss the academic schedule and its progress of the department.
4. To discuss the Silver Jubilee celebration preparations of the PG dept.
5. To discuss the departmental budget- purchases and requirements.

Meeting No. 2
Notice, Attendance, Minutes & ATR



DATE: 15.04.2019.

The meeting of the faculty member of Physics department was held on 15.04.2019 at 3.30pm in Physics Staff Room.

Following members were present for the meeting.

1. Dr. V. B. Bhatkar
2. Dr. W. S. Barde.
3. Dr. P. A. Nagpure
4. Dr. A. W. Ambhore.

Agenda.:

1. To confirm the minutes of last meeting
2. To prepare academic calender for next year.
3. Any other item with the permission of chair.

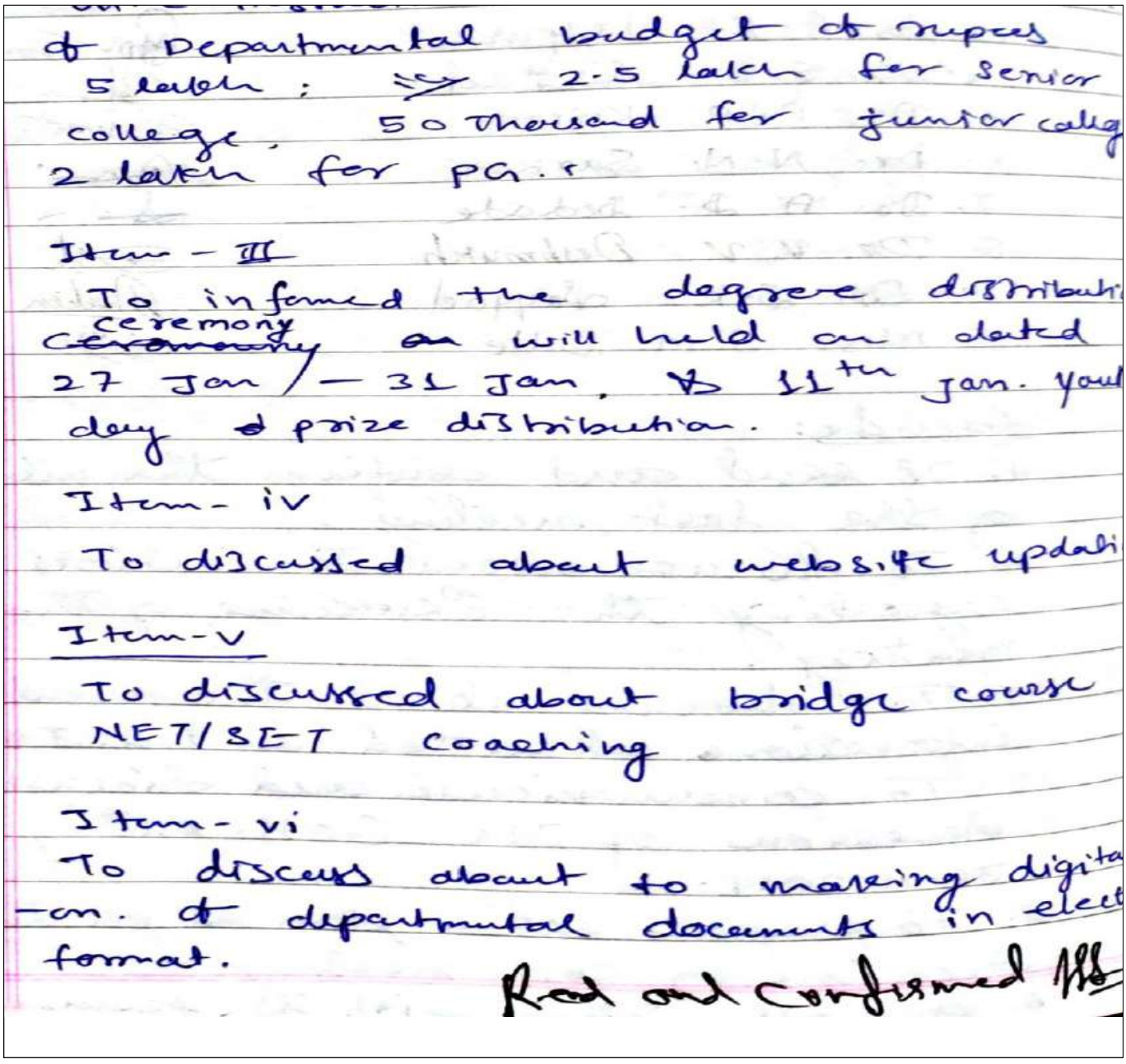
Item-I: The minutes of last meeting were read and confirmed.

Item-II: It was decided to organize a national level conference in next session. Responsibility of the conference was assigned. Also next year academic Calender was also prepared.

Item-III – Nil –

Read & Confirmed.

2019-2020
Meeting No. 1
Notice, Attendance, Minutes & ATR



of Departmental budget of rupees 5 lakh ; ⇒ 2.5 lakh for senior college, 50 thousand for junior colleg 2 lakh for PG.

Item - III

To informed the degree distributi ceremony ~~Ceremony~~ on will held on dated 27 Jan / — 31 Jan. & 11th jan. your day of prize distribution.

Item - iv

To discussed about website updati

Item - v

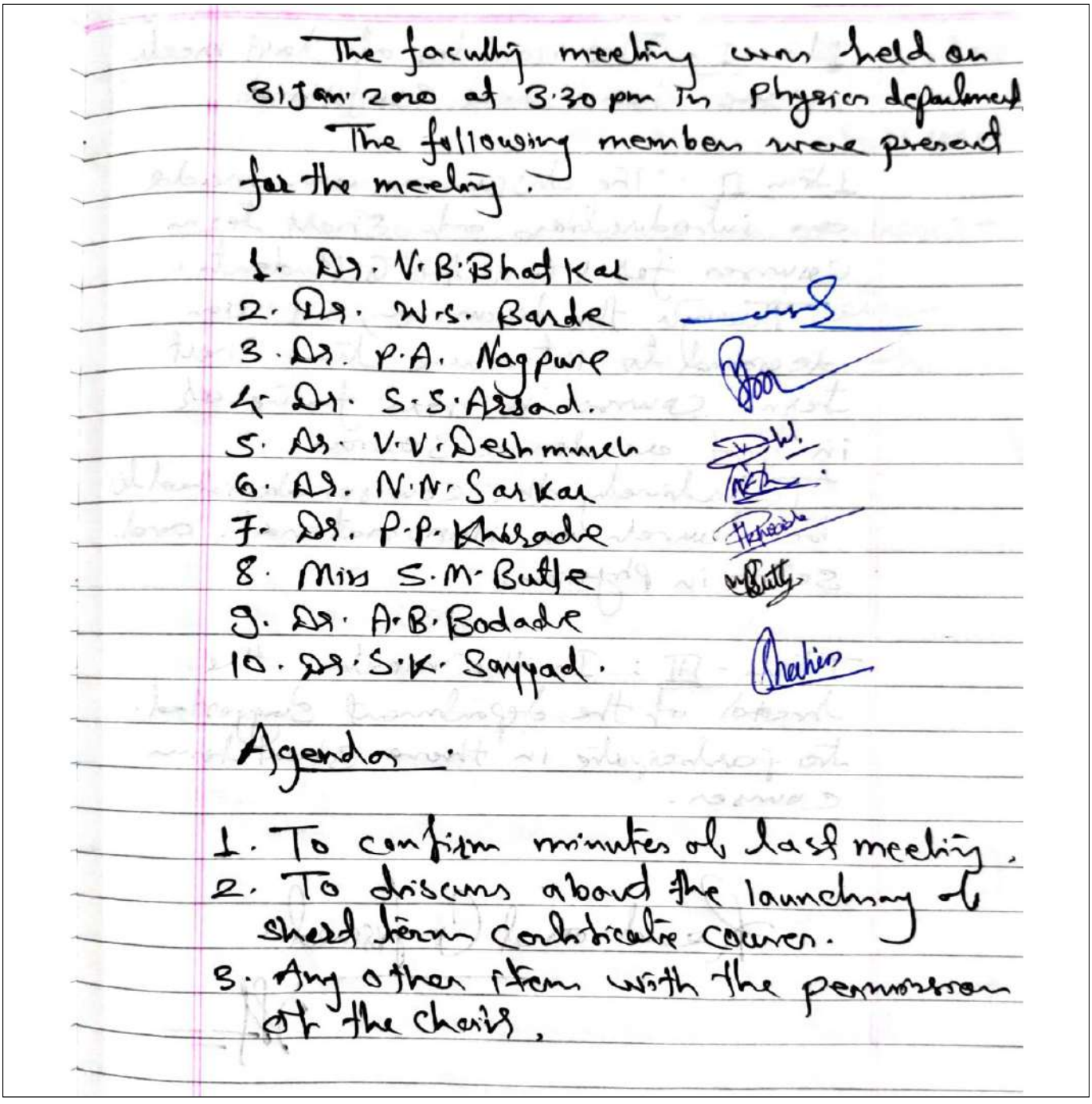
To discussed about bridge course NET/SET coaching

Item - vi

To discuss about to making digita -on. of departmental documents in elect format.

Read and confirmed

Meeting No.2
Notice, Attendance, Minutes & ATR



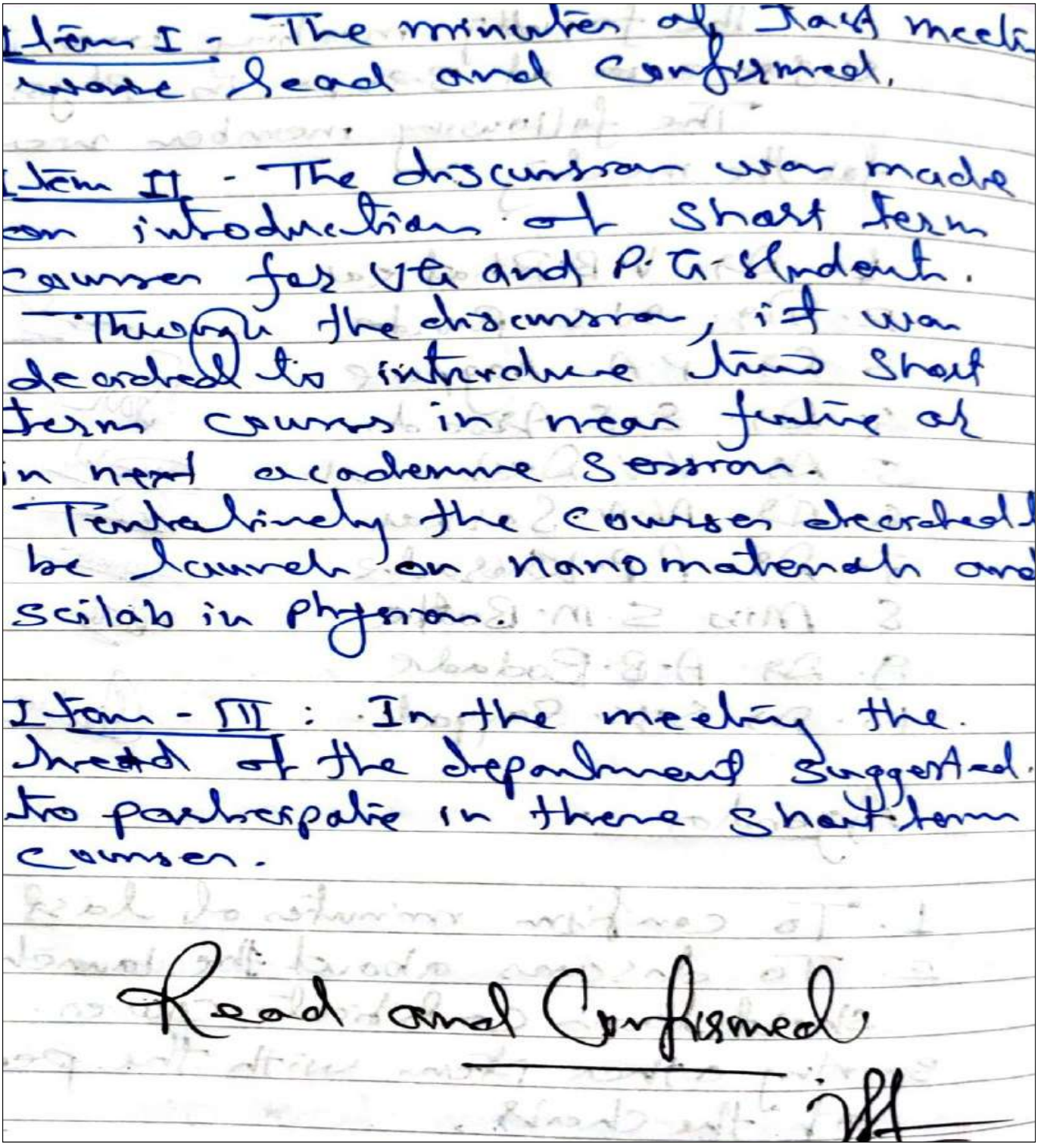
The faculty meeting was held on 8/Jan/2020 at 3.30 pm in Physics department.

The following members were present for the meeting.

1. Dr. V.B. Bhatkar
2. Dr. W.S. Barde
3. Dr. P.A. Nagpure
4. Dr. S.S. Arbad.
5. Dr. V.V. Deshmukh
6. Dr. N.N. Sarkar
7. Dr. P.P. Khirade
8. Miss S.M. Butle
9. Dr. A.B. Bodade
10. Dr. S.K. Sayyad.

Agenda:

1. To confirm minutes of last meeting.
2. To discuss about the launching of Skeed term certificate courses.
3. Any other item with the permission of the chair.



Item I - The minutes of last meeting were read and confirmed.

Item II - The discussion was made on introduction of short term courses for UG and PG students. Through the discussion, it was decided to introduce two short term courses in near future or in next academic session. Tentatively the courses decided to be launch on nanomaterials and scilab in physics.

Item - III : In the meeting the Head of the department suggested to participate in these short term courses.

Read and Confirmed

Meeting No.3
Notice, Attendance, Minutes & ATR

07.02.2020

The meeting of the faculty members of Physics department was held on 07.02.2020 in the physics staff room at 4 pm.

Following members were present for the meeting.

1. Dr. V. B. Bhatkar
2. Dr. W. S. Barde
3. Dr. P. A. Nagpure
4. Dr. S. S. Asrad
5. Dr. V. V. Deshmukh
6. Dr. P. P. Khirade
7. Dr. S. M. Butte
8. Dr. N. H. Sarkar
9. Dr. A. B. Bobade
10. Dr. S. K. Sayyad.

Agenda

1. To confirm the minutes of last meeting.
2. To review the preparation of short term courses.
3. Any other item to be taken to discuss with the permission of the Chair.

Item - I - The minutes of last meeting were read and confirmed.

Item - II : As per the discussion in last meeting two courses were designed. The plan of launching the course, course curriculum etc were discussed..

Following two courses were finalize.

1. Physics with Scilab —
   Co-ordinator - Ds. P A. Nagar

2. Synthesis of nanomaterial & characterization Techniques
   — Co-ordinators
   - Ds. W. S. Barde.
   - Dr. V. V. Deshmukh
   - Ds. P. P. Khirade.

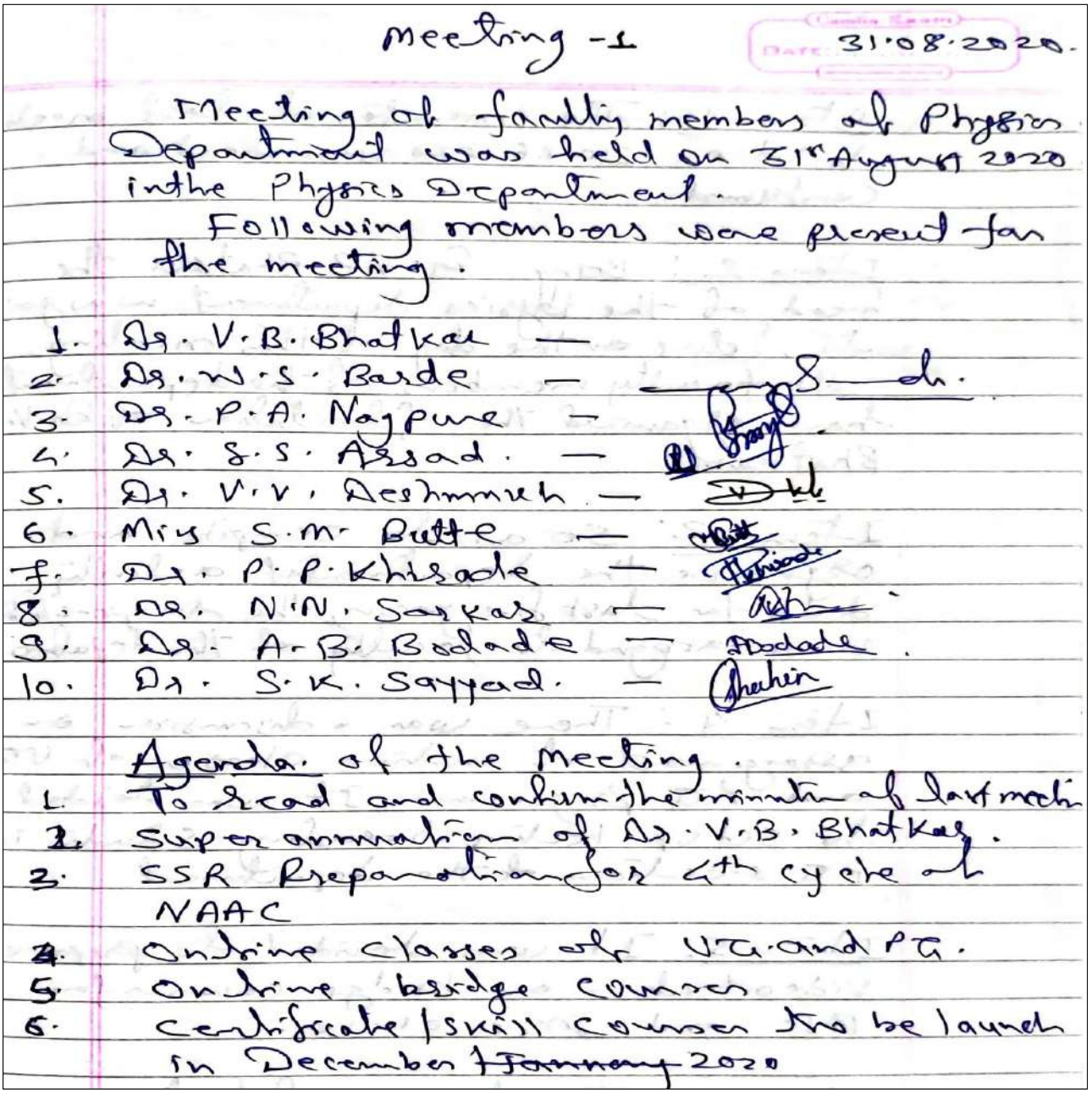
Item - III - Nil

Read and confirmed in Zoom meeting.

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

2020-2021
Meeting No.1
Notice, attendance, Minutes & ATR



Meeting -1 Date 31.08.2020.

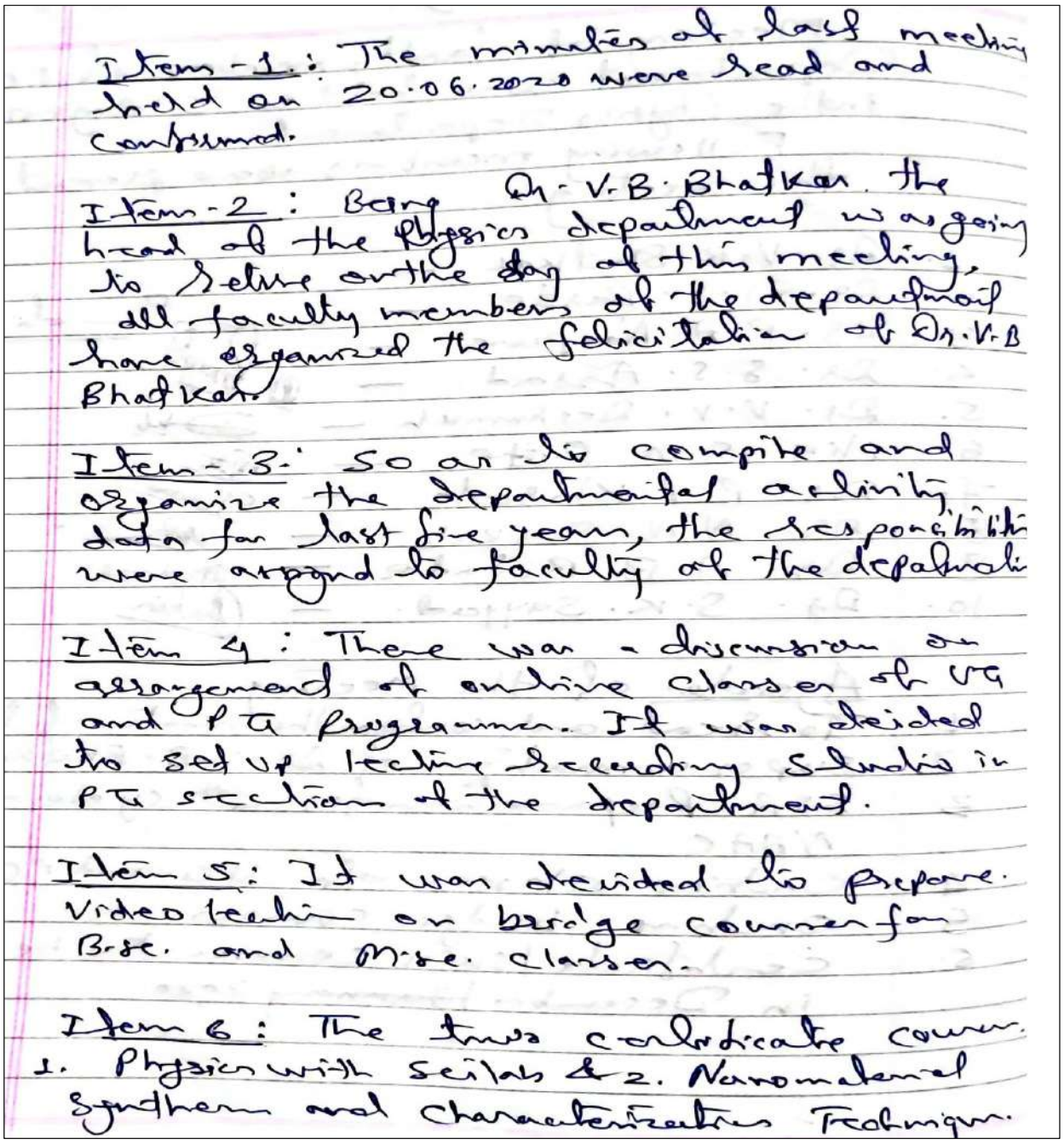
Meeting of faculty members of Physics Department was held on 31st August 2020 in the Physics Department.

Following members were present for the meeting.

1. Dr. V.B. Bhatkar —
2. Dr. W.S. Barde — —— dh.
3. Dr. P.A. Naypure —
4. Dr. S.S. Assad. —
5. Dr. V.V. Deshmukh —
6. Mrs S.M. Butte —
7. Dr. P.P. Khirsade —
8. Dr. N.N. Sarkar —
9. Dr. A.B. Bodade —
10. Dr. S.K. Sayyad. —

Agenda of the meeting.

1. To read and confirm the minutes of last meeting
2. Super annuation of Dr. V.B. Bhatkar.
3. SSR Preparation for 4th cycle of NAAC
4. Online classes of UG and PG.
5. Online bridge courses
6. Certificate / skill courses to be launch in December / January 2020



Item - 1 : The minutes of last meeting held on 20.06.2020 were read and confirmed.

Item - 2 : Being Dr. V.B. Bhatkar the head of the Physics department was going to retire on the day of this meeting, all faculty members of the department have organized the felicitation of Dr. V.B Bhatkar.

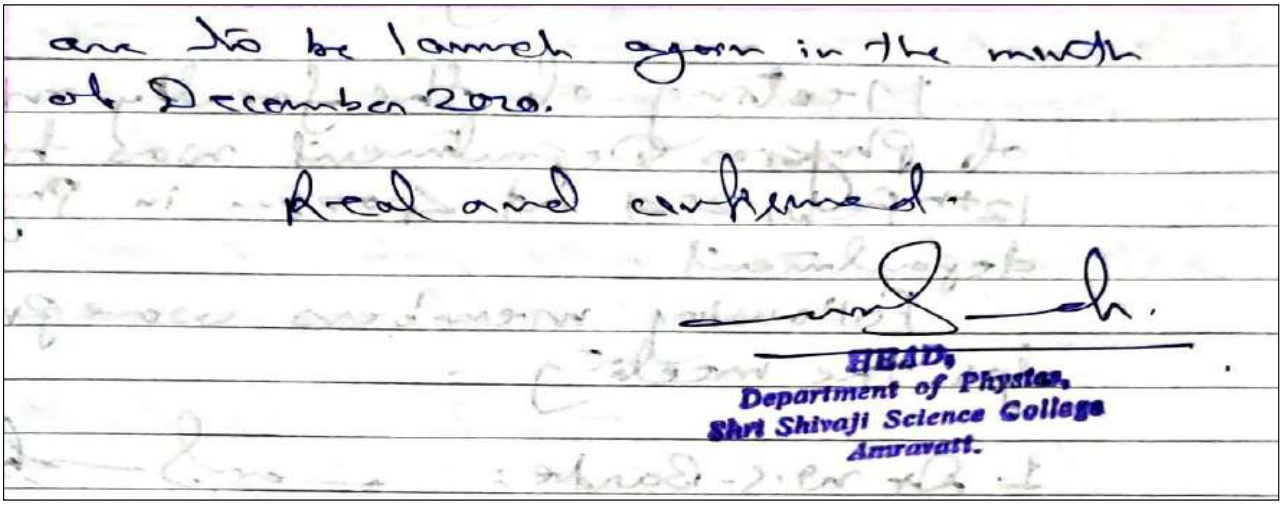
Item - 3 : So as to compile and organize the departmental activity data for last five years, the responsibilities were assigned to faculty of the department.

Item 4 : There was a discussion on arrangement of online classes of UG and PG programmes. It was decided to set up teaching recording studios in PG section of the department.

Item 5 : It was decided to prepare Video lectures on bridge courses for B.Sc. and M.Sc. classes.

Item 6 : The two certificate courses 1. Physics with scilab & 2. Nanomaterial Synthesis and characterization Techniques.

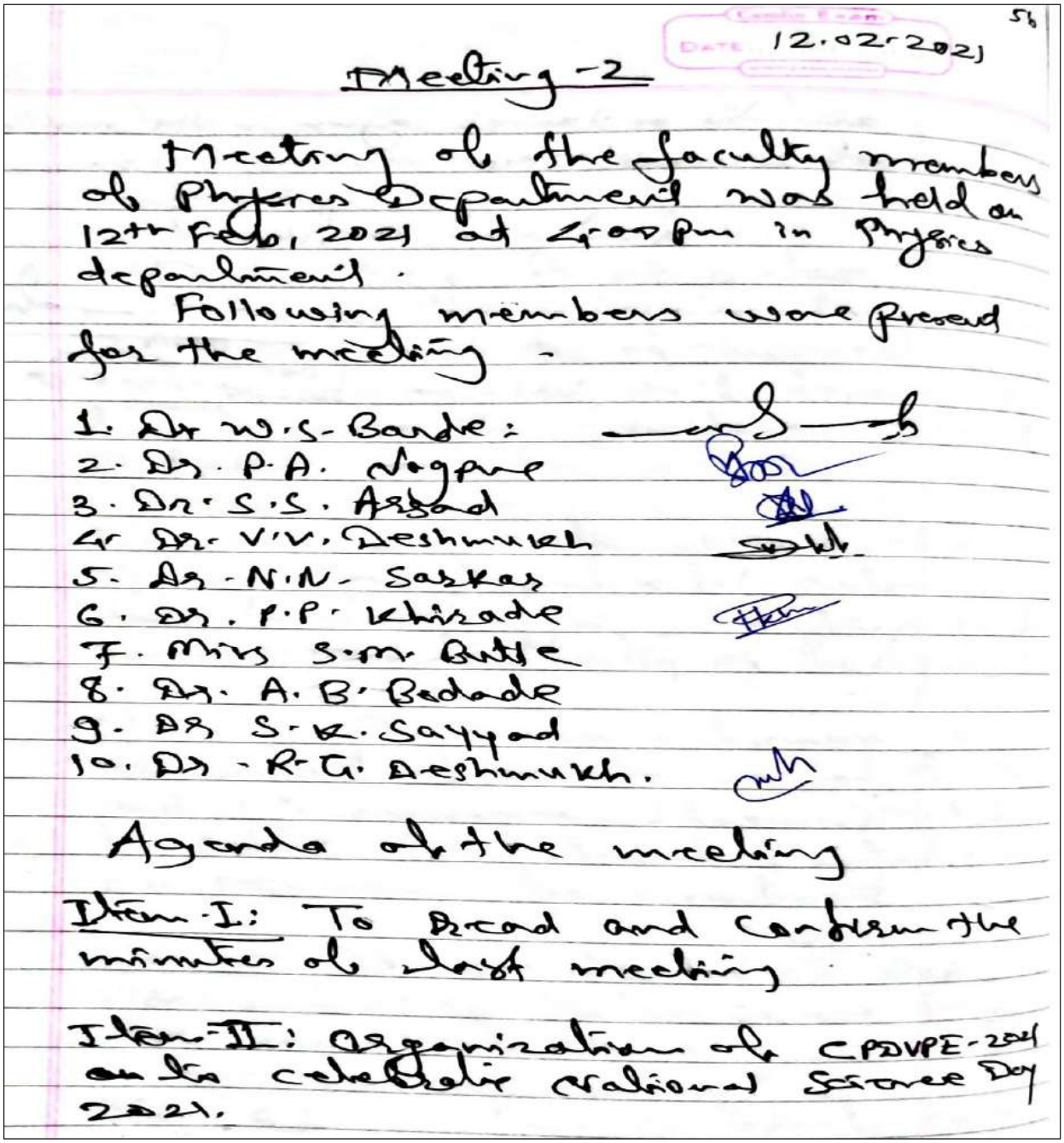
s


are to be launch again in the month of December 2020.

Read and confirmed.

HEAD,
Department of Physics,
Shri Shivaji Science College
Amravati.

Meeting No.2
Notice, attendance, Minutes & ATR



Meeting -2

DATE 12.02.2021

Meeting of the faculty members of Physics Department was held on 12th Feb, 2021 at 4 pm in Physics department.

Following members were present for the meeting -

1. Dr W.S. Barde :
2. Dr. P.A. Nagpure
3. Dr. S.S. Arbad
4. Dr. V.V. Deshmukh
5. Dr. N.N. Sarkar
6. Dr. P.P. Khirade
7. Mrs S.M. Butle
8. Dr. A.B. Bedade
9. Dr S.K. Sayyad
10. Dr. R.G. Deshmukh.

Agenda of the meeting

Item-I: To Read and Confirm the minutes of last meeting

Item-II: Organization of CPDVPE-2021 on the celebration National Science Day 2021.

Item - III : Preparation of demonstration videos on the exhibits of science centre.

Item - IV :- Any other item with the permission of the chair.

Meeting minutes

Item 1.-

The minutes of last meeting were read & confirmed

Item: 2.

It was decided unanimously to organize the activity online on 1 March 21

Item: 3.

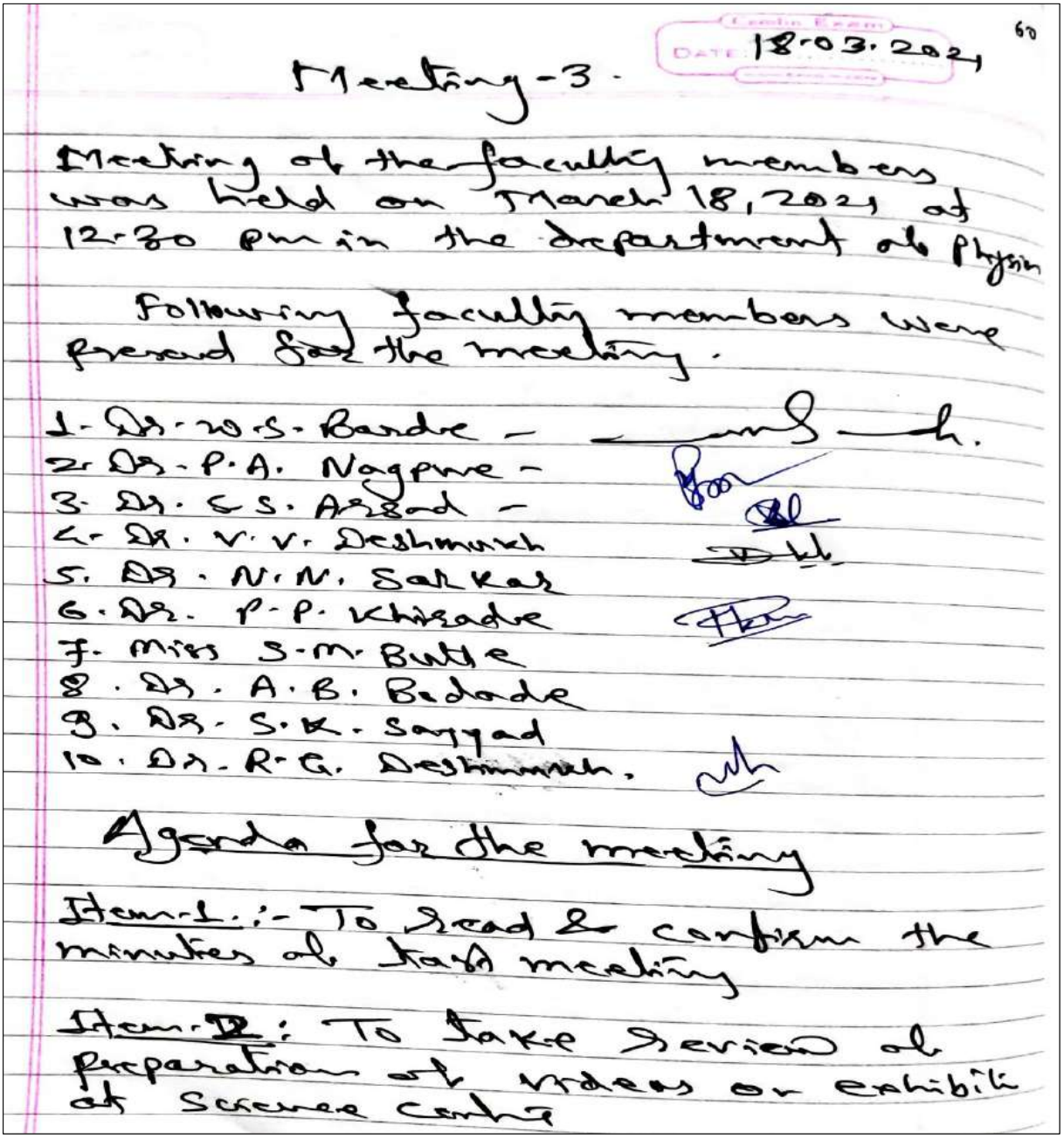
It was decided to prepare demonstration videos on the exhibits of Science & Innovation Activity Centre (SIAC).

Item: IV

No item for discussion.

HEAD,
Department of Physics,
Shri Shivaji Science College
Amravati.

Meeting No.3
Notice, attendance, Minutes & ATR



Meeting-3.

DATE 18.03.2021

Meeting of the faculty members was held on March 18, 2021 at 12.30 pm in the department of Physics

Following faculty members were present for the meeting.

1. Dr. V.S. Bardde –
2. Dr. P.A. Nagpure –
3. Dr. S.S. Arsad –
4. Dr. V.V. Deshmukh
5. Dr. N.N. Sarkar
6. Dr. P.P. Khirade
7. Miss S.M. Butle
8. Dr. A.B. Bedade
9. Dr. S.K. Sayyad
10. Dr. R.G. Deshmukh.

Agenda for the meeting

Item-1.:- To read & confirm the minutes of last meeting

Item-2: To take review of preparation of videos on exhibition at Science Centre

Item-3 :- Curriculum allotment for Sem II, IV and VI of B.Sc. Program and Sem II & IV of T.Y.B.Sc. Programmes.

Item-4 :- Review of internal assessment of UG and PG students.

Item-5 : Any other item with the permission of the Chairs.

Meeting Minutes

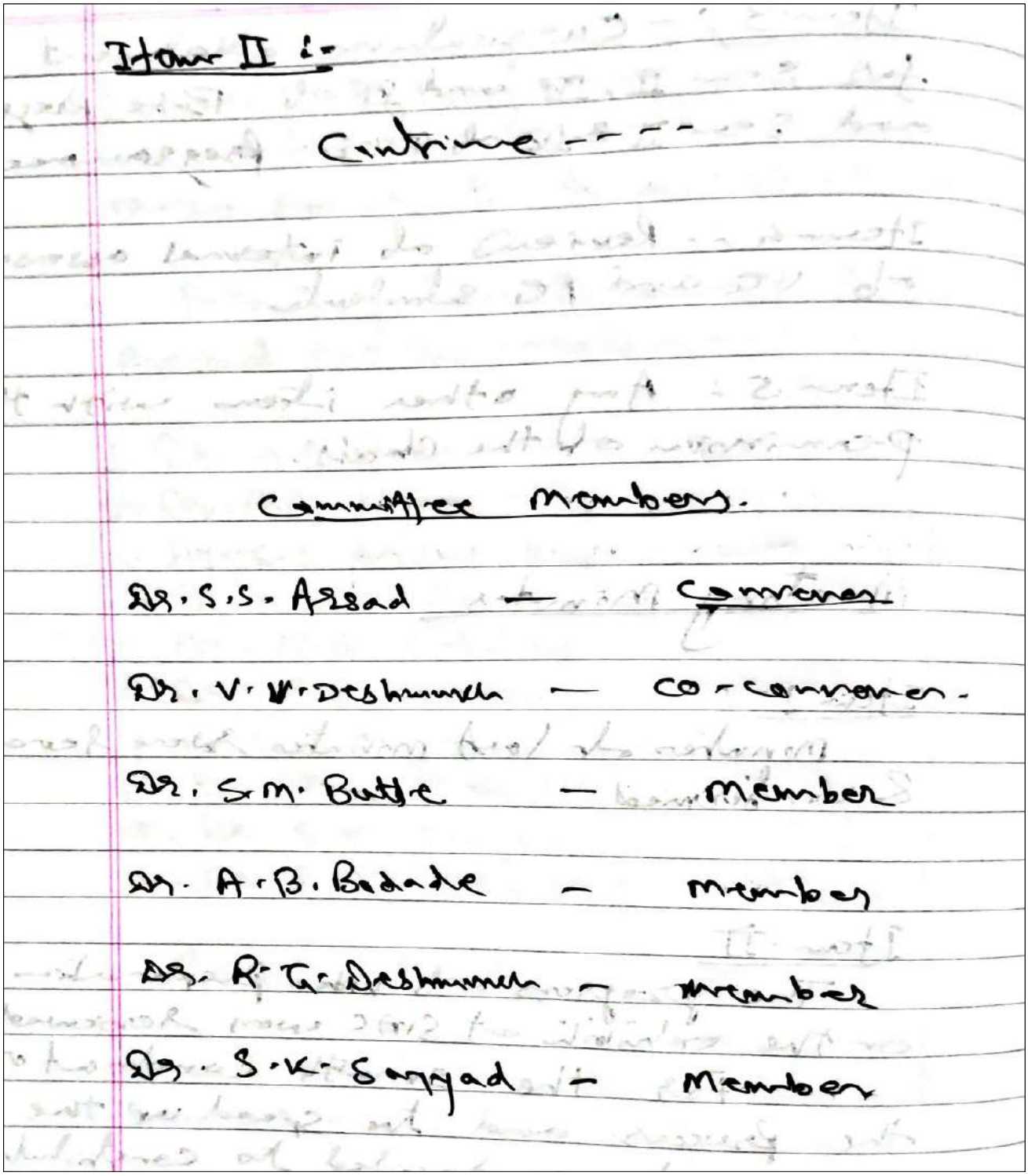
Item-1 :

Minutes of last minutes were read & confirmed

Item-II.

The progress of Video preparation on the exhibits of SIAC was reviewed. For the smooth conduct of the process and to speed up the work, it was decided to constitute the working committee :

The following the committee involves the participation of following members.



Hour II :-

Continue - - - -

Committee Members.

Dr. S.S. Asbad — Convener

Dr. V.W. Deshmukh — Co-convener.

Dr. S.M. Butle — Member

Dr. A.B. Badade — Member

Dr. R.G. Deshmukh — Member

Dr. S.K. Sayyad — Member

Item 3 :

The theory curriculum was attested amongst all the faculty members for even Semesters of UG & PG courses.

It was decided to make use of virtual laboratory of Amrita university for laboratory courses.

Item 4 :

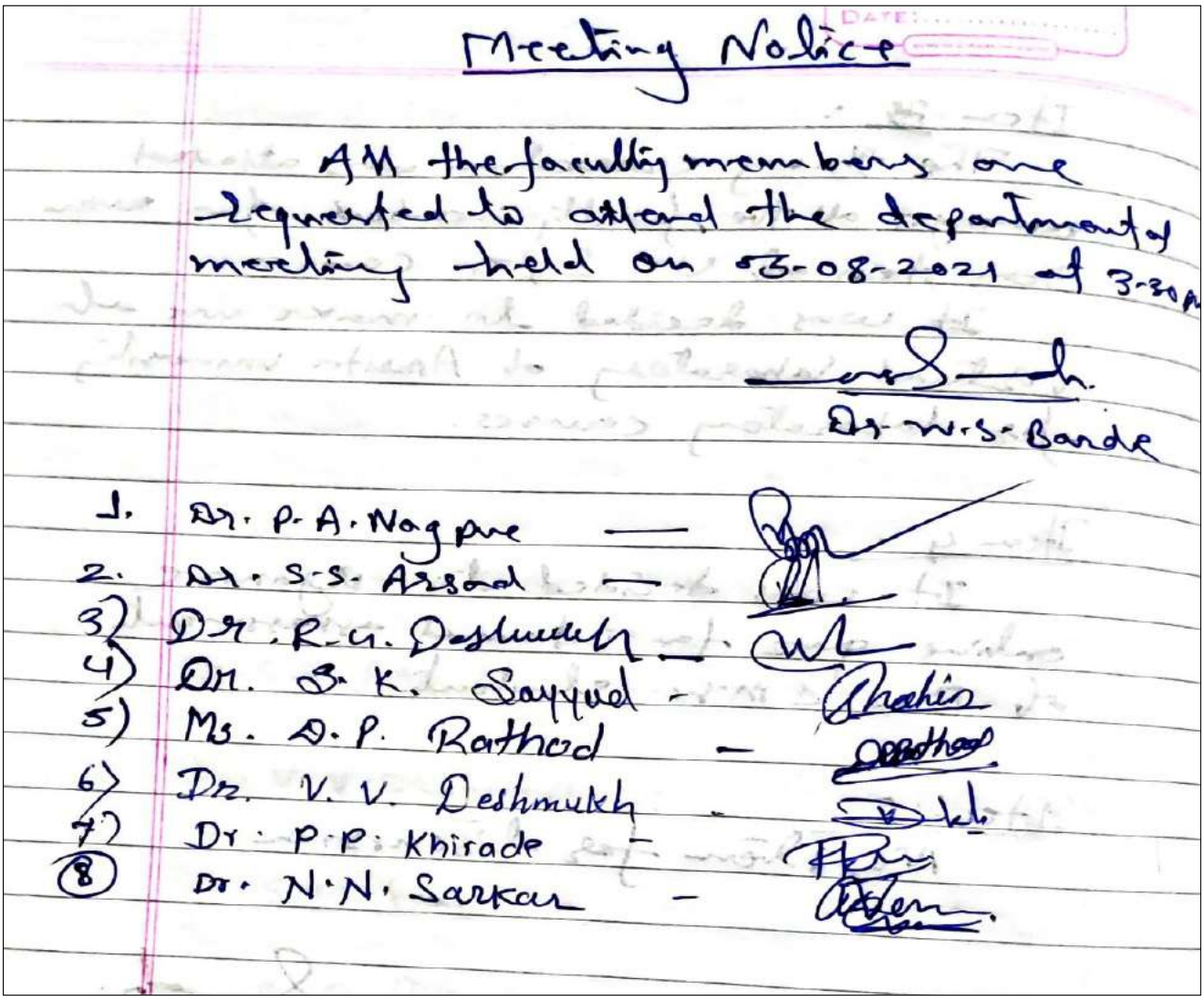
It was decided to organize online quiz for internal assessment of B.Sc. & M.Sc. Students.

Item 5.

No item for discussion.

HEAD,
Department of Physics,
Shri Shivaji Science College
Amravati.

Meeting No.4
Notice, Attendance, Minutes & ATR



Meeting Notice

All the faculty members are requested to attend the departmental meeting held on 03-08-2021 at 3-30

Dr. W.S. Barde

1. Dr. P.A. Nagpure —
2. Dr. S.S. Arsad —
3) Dr. R.G. Deshmukh —
4) Dr. S.K. Sayyed —
5) Ms. D.P. Rathod —
6) Dr. V.V. Deshmukh —
7) Dr. P.P. Khirade —
8) Dr. N.N. Sarkar —

Meeting Minutes.

Item. 1.

Minutes of last meeting were read & confirmed.

Item 2

As per the IQAC's guidelines, the data for 2020-21 academic session is required for SSR preparation.

The data collection & compilation responsibilities were assign as per the criterias.

CRITERION	Incharge.
Criterion I	Dr. V.V. Deshmukh & Dr. S.K. Sayyad.
Criterion - II	
Criterion - III	Dr. P.A. Nagpure.
Criterion - IV	Dr. A.B. Badade & Dr. D.P. Rathod.
Criterion - V	
Criterion - VI	Dr. P.P. Kharade.
Criterion - VII	

Item 3 :- No item on agenda.

HEAD,
Department of Physics,
Shri Shivaji Science College
Amravati.

Meeting

Date - 03.8.2021

The department meeting was held on 3.8.2021 at 3.30 pm.

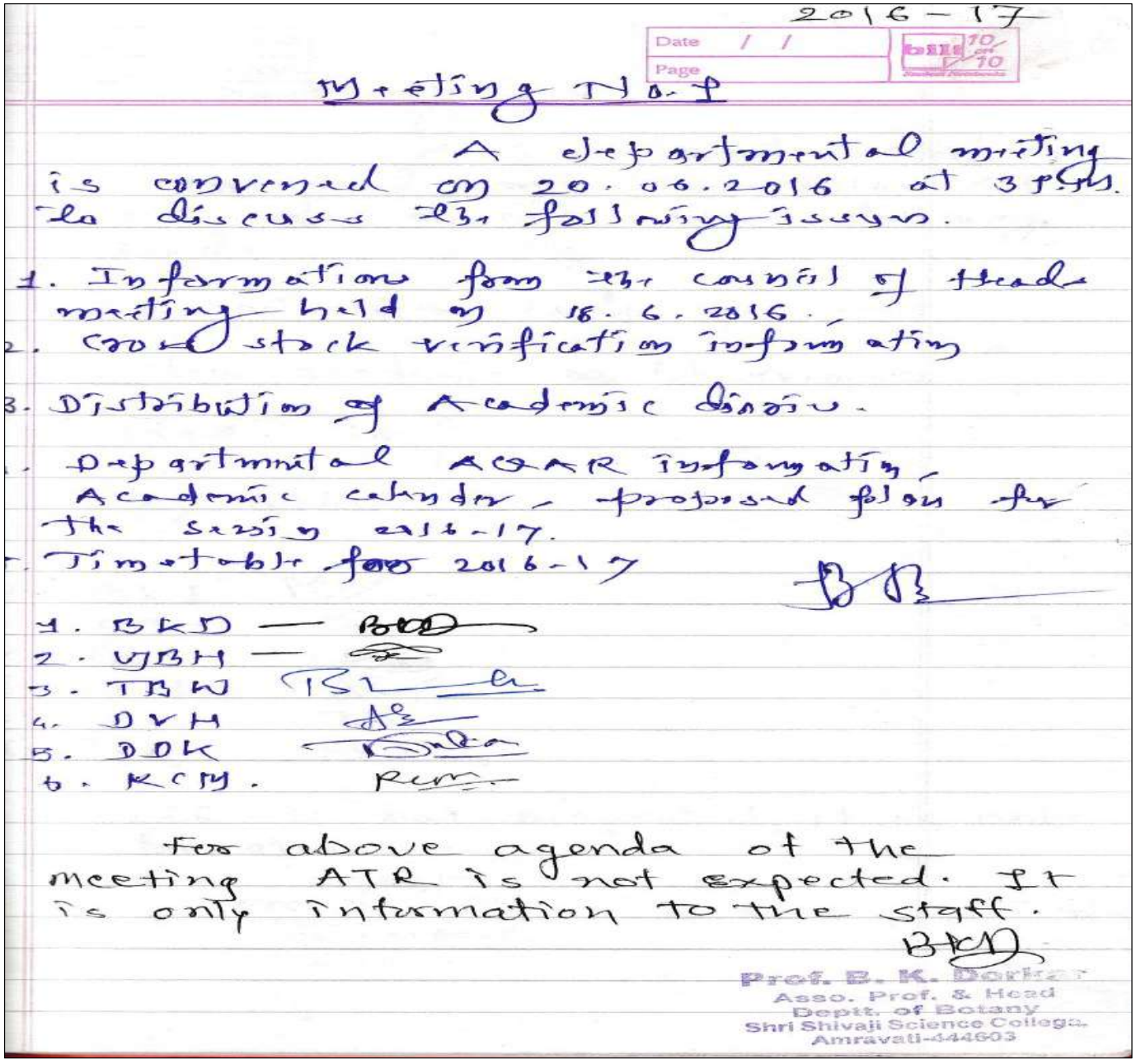
following members were present for the meeting.

1. Dr. W.S. Barde
2. Dr. P.A. Nagpure
3. Dr. S.S. Arbad
4. Dr. R.G. Deshmukh
5. Dr. S.K. Sayyad
6. Ms. D.P. Rathod
7. Dr. V.V. Deshmukh
8. Dr. P.P. Khirade
9. Dr. N.N. Sarkar
10.
11.

Agenda.

1. Reading & confirmation of minutes of last meeting
2. collection & compilation of SSR data for academic session 2020-21
3. Any other item with the permission of the chair.

Dept. of Botany (Sample)
2016-2017
Meeting No.1
Notice, attendance Minutes &ATR



2016-17

Date / /
Page

Meeting No. 1

A departmental meeting is convened on 20.06.2016 at 3 P.M. to discuss the following issues.

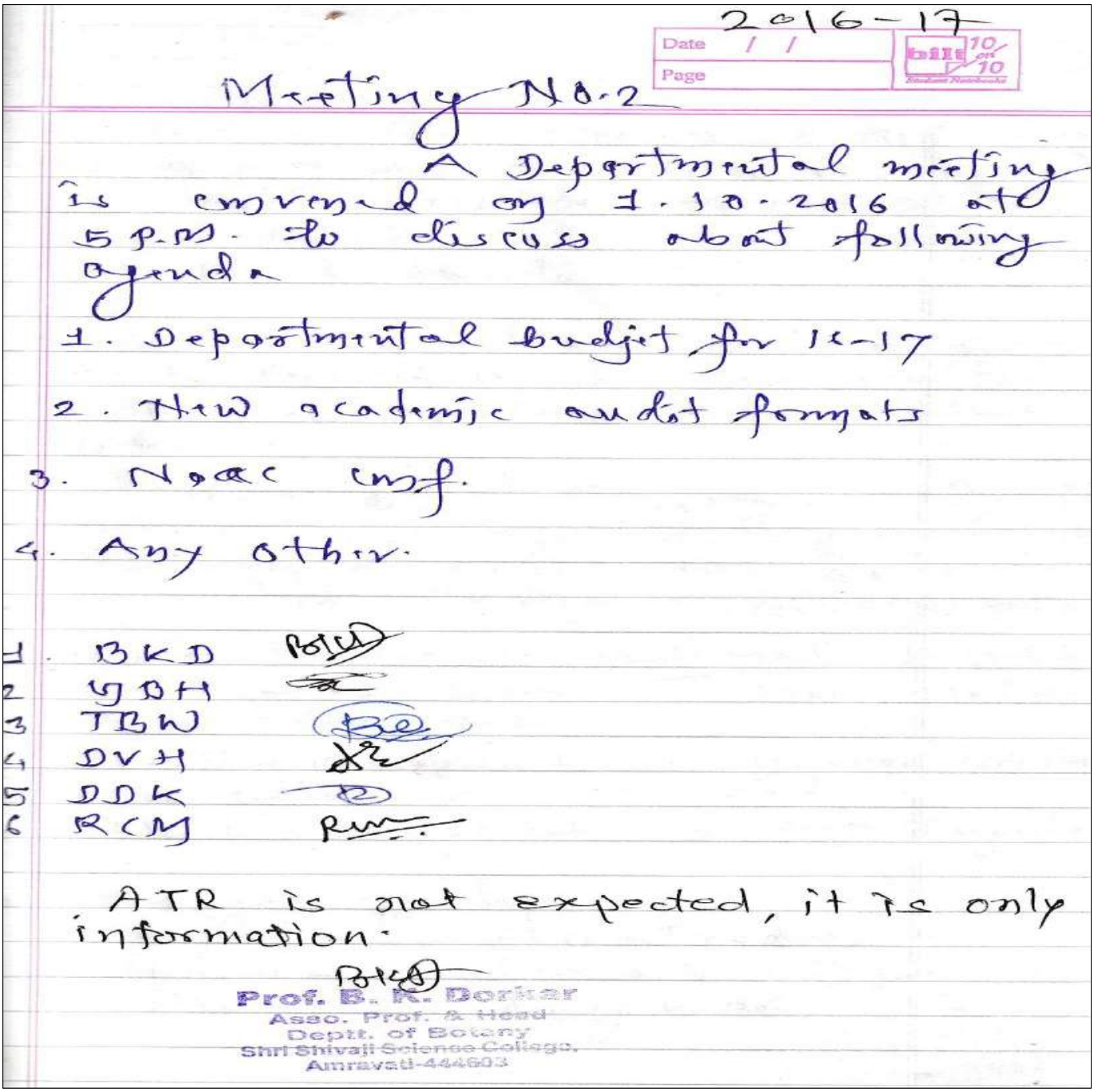
1. Information from the council of heads meeting held on 18.6.2016.
2. Cross stock verification information
3. Distribution of Academic diary.
4. Departmental AQAR information, Academic calendar, proposed plan for the session 2016-17.
5. Timetable for 2016-17

1. BKD —
2. VJBH —
3. TJW
4. DVH
5. DDK
6. KCM.

For above agenda of the meeting ATR is not expected. It is only information to the staff.

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.2
Notice, attendance Minutes &ATR



2016-17

Date / /
Page

Meeting No.2

A Departmental meeting is convened on 1.10.2016 at 5 P.M. to discuss about following agenda

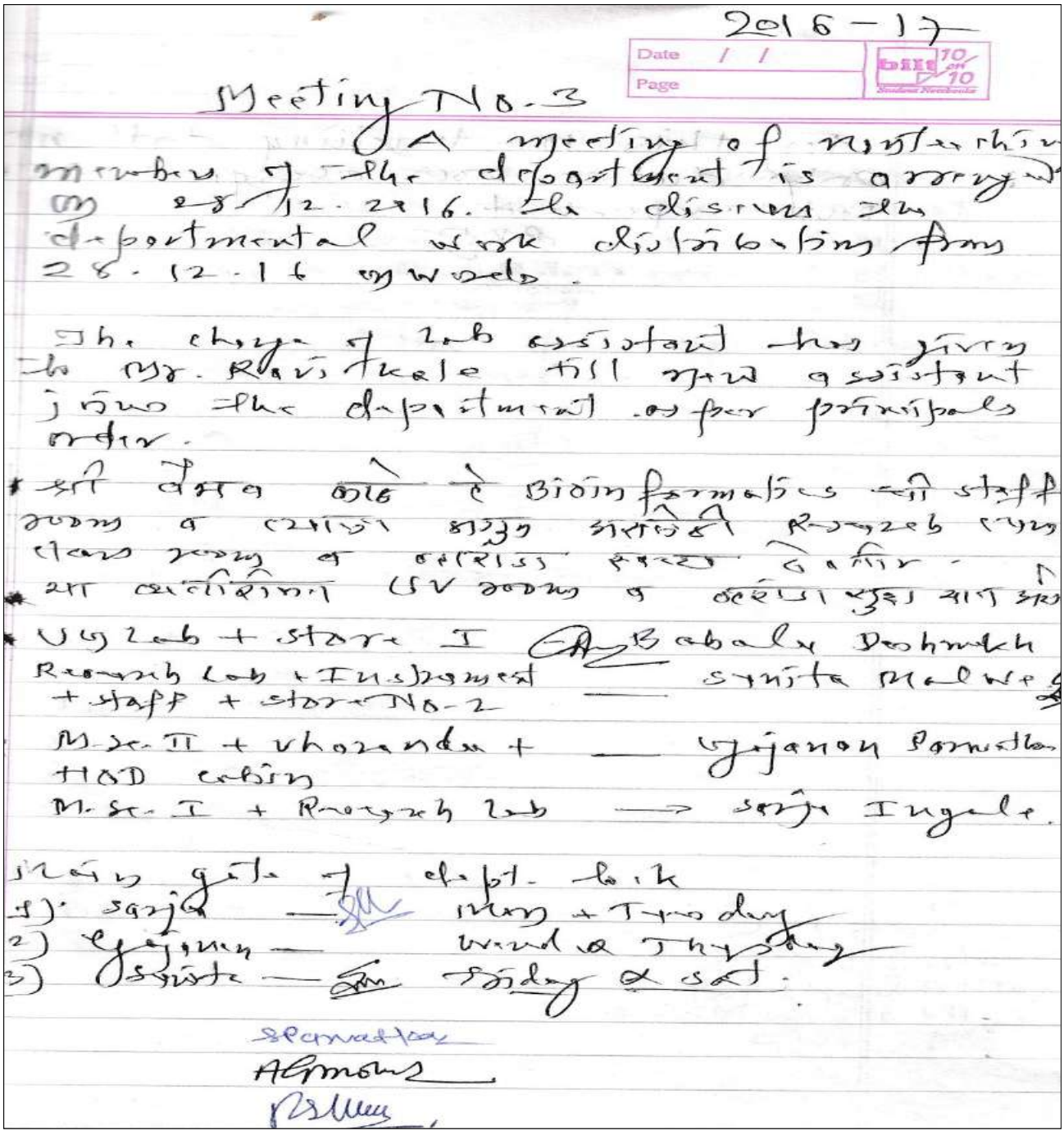
1. Departmental budjet for 16-17
2. New academic audit formats
3. Naac cmf.
4. Any other.

1 BKD
2 VDH
3 TBW
4 DVH
5 DDK
6 RCM

ATR is not expected, it is only information.

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.3
Notice, attendance Minutes &ATR



2016-17

Date / /

Page

Meeting No-3

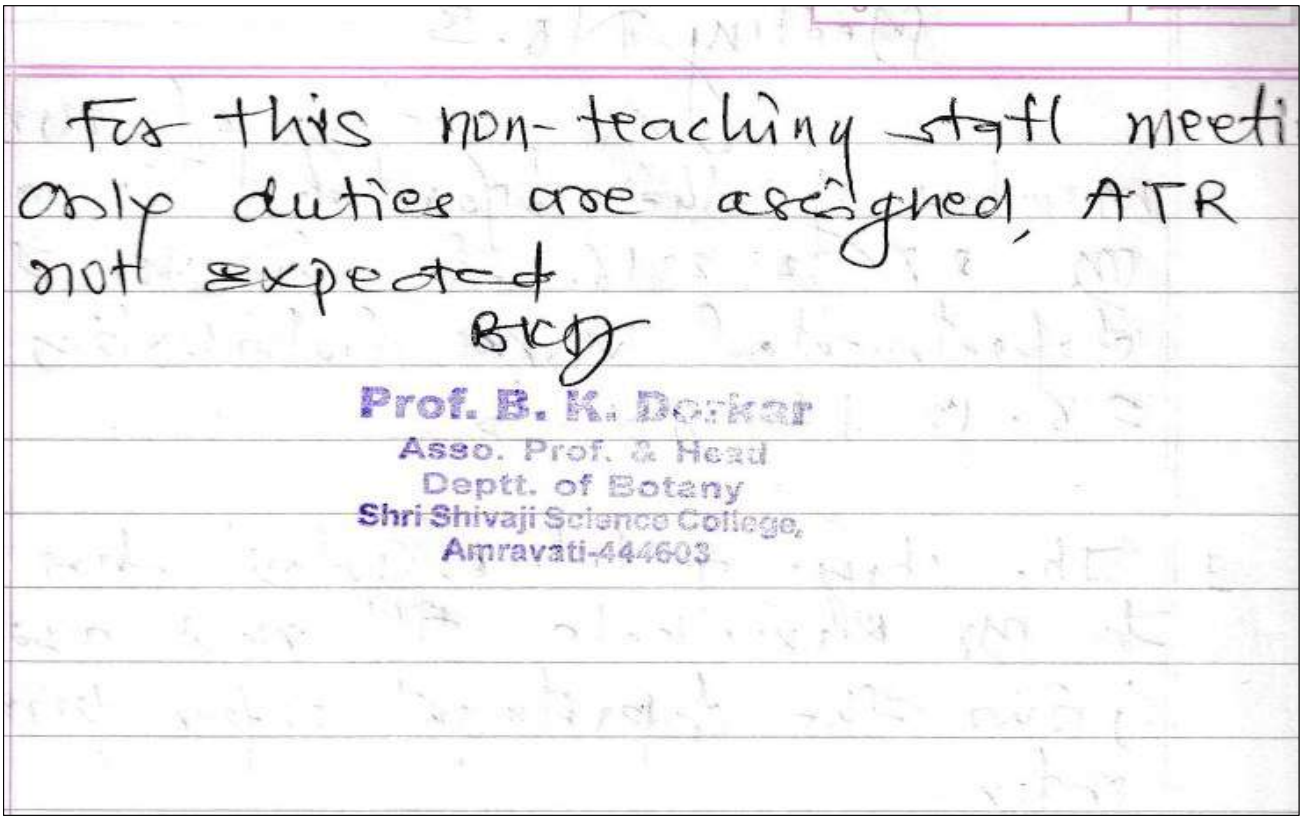
A meeting of ... members of the department is arranged on ... 12.2016. The discussion on departmental work distribution from 28.12.16 onwards.

The charge of Lab assistant has given to Mr. Ravi Thale till new assistant join the department as per principals order.

* श्री देशमुख ... ते Bioinformatics ची staff room व दोघांचा मधुन अलटुन Research room class room व ... कामे ...
* All ... UV room व ... मुख्य ...
* UG Lab + store I — Babaly Deshmukh
  Research Lab + Instrument + staff + store No-2 — Smita Malwe
  M.Sc. II + Khozande + HOD cabin — Gajanan Ramteke
  M.Sc. I + Research Lab → Sanjay Ingale.

Main gate of dept. to be
1) Sanjay — Mon + Tuesday
2) Gajanan — Wed & Thursday
3) Smita — Friday & Sat.

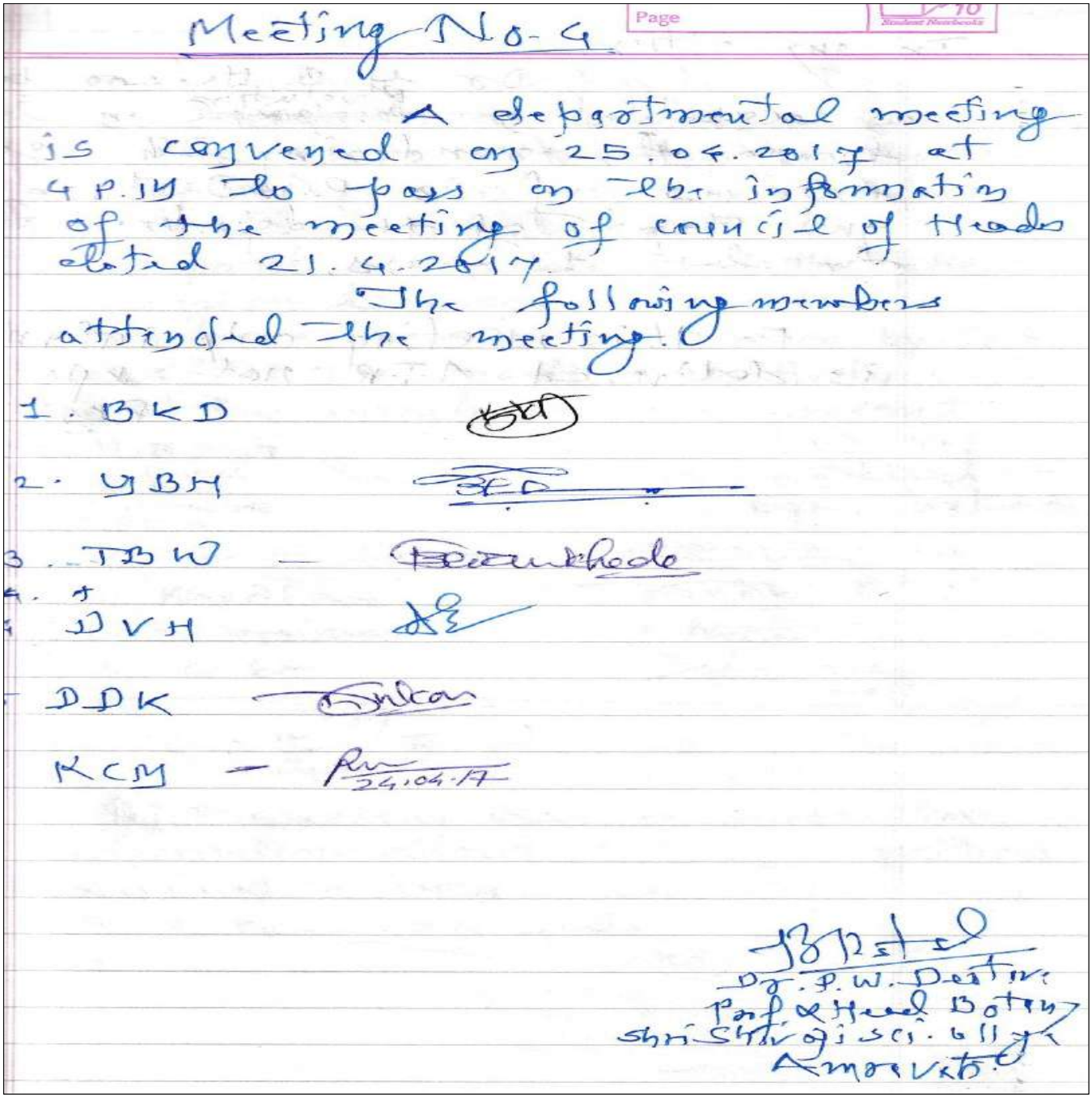
Sd/-
Amravati
Principal


For this non-teaching staff meeti only duties are assigned, ATR not expected

BKD

Prof. B. K. Borkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.4
Notice, Attendance, Minutes & ATR



Meeting No-4

A departmental meeting is convened on 25.04.2017 at 4 P.M To pass on the information of the meeting of council of Heads dated 21.4.2017.

The following members attended the meeting.

1. BKD
2. YBH
3. TBW
4. +
5. DVH
6. DDK
7. KCM — 24.04.17

Dr. P. W. Deotale
Prof & Head Botany
Shri Shivaji Sci. College
Amravati

In any other

Dr Y. B. Hedaoo proposed a congratulating ~~Resolution Proposed~~ in the house for rendering the good service of Dr. P. W. Deotare, Prof. and Head of the department of Botany for last 33 years.

For this meeting only information is delivered A.T.R not expected.

BKD

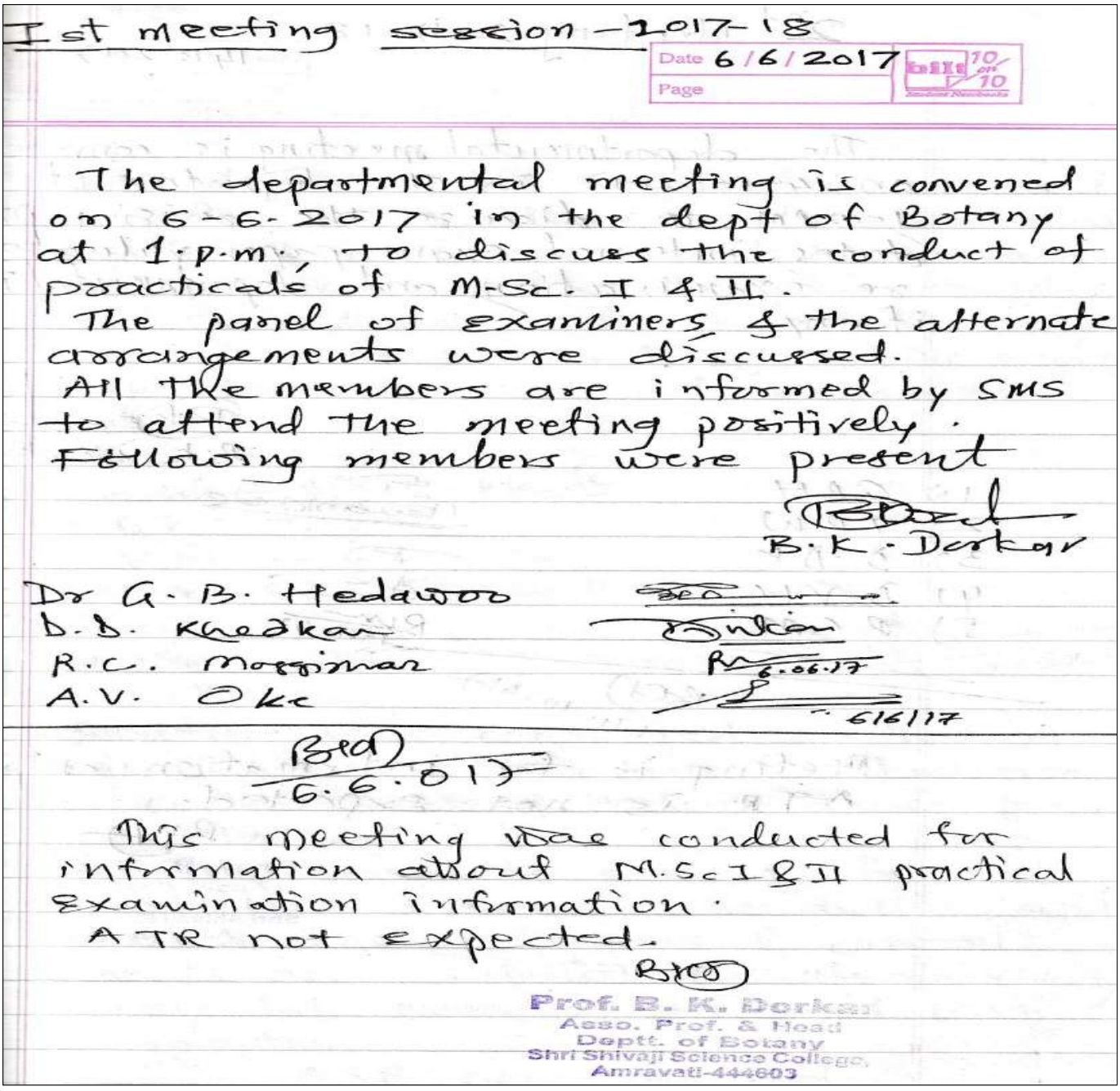
Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

SHRI SHIVAJI SCIENCE COLLEGE NAAC ACCREDITED WITH "A" GRADE AMRAVATI

Principal
Shri Shivaji Science College
AMRAVATI.

2017-2018
Meeting No.1
Notice, attendance Minutes &ATR



I st meeting session – 2017-18

Date 6/6/2017

Page

The departmental meeting is convened on 6-6-2017 in the dept of Botany at 1.p.m. to discuss the conduct of practicals of M.Sc. I & II.

The panel of examiners & the alternate arrangements were discussed.

All the members are informed by SMS to attend the meeting positively.

Following members were present

B.K. Dorkar

Dr G.B. Hedawoo

D.S. Khedkar

R.C. Mossimar

A.V. Oke

6.06.17

6/6/17

Brd
6.6.017

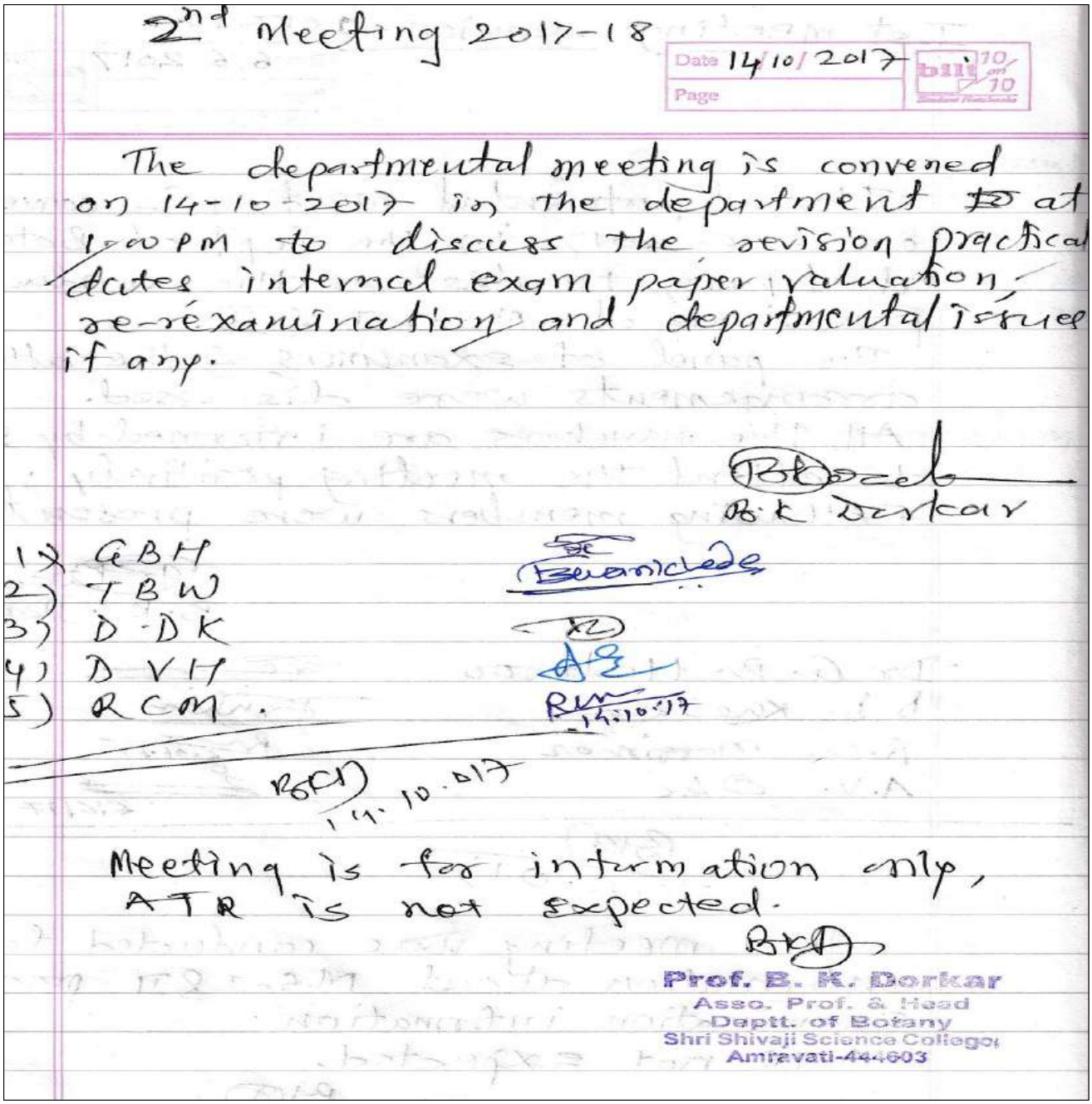
This meeting was conducted for information about M.Sc I & II practical Examination information.

ATR not expected.

Brd

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.2
Notice, attendance Minutes &ATR



2nd Meeting 2017-18

Date 14/10/2017 Page

The departmental meeting is convened on 14-10-2017 in the department at 1.00 PM to discuss the revision practical dates internal exam paper valuation re-examination and departmental issues if any.

B.K Borkar

1) GBH
2) TBW
3) D.D.K
4) D.V.H
5) R.C.M.

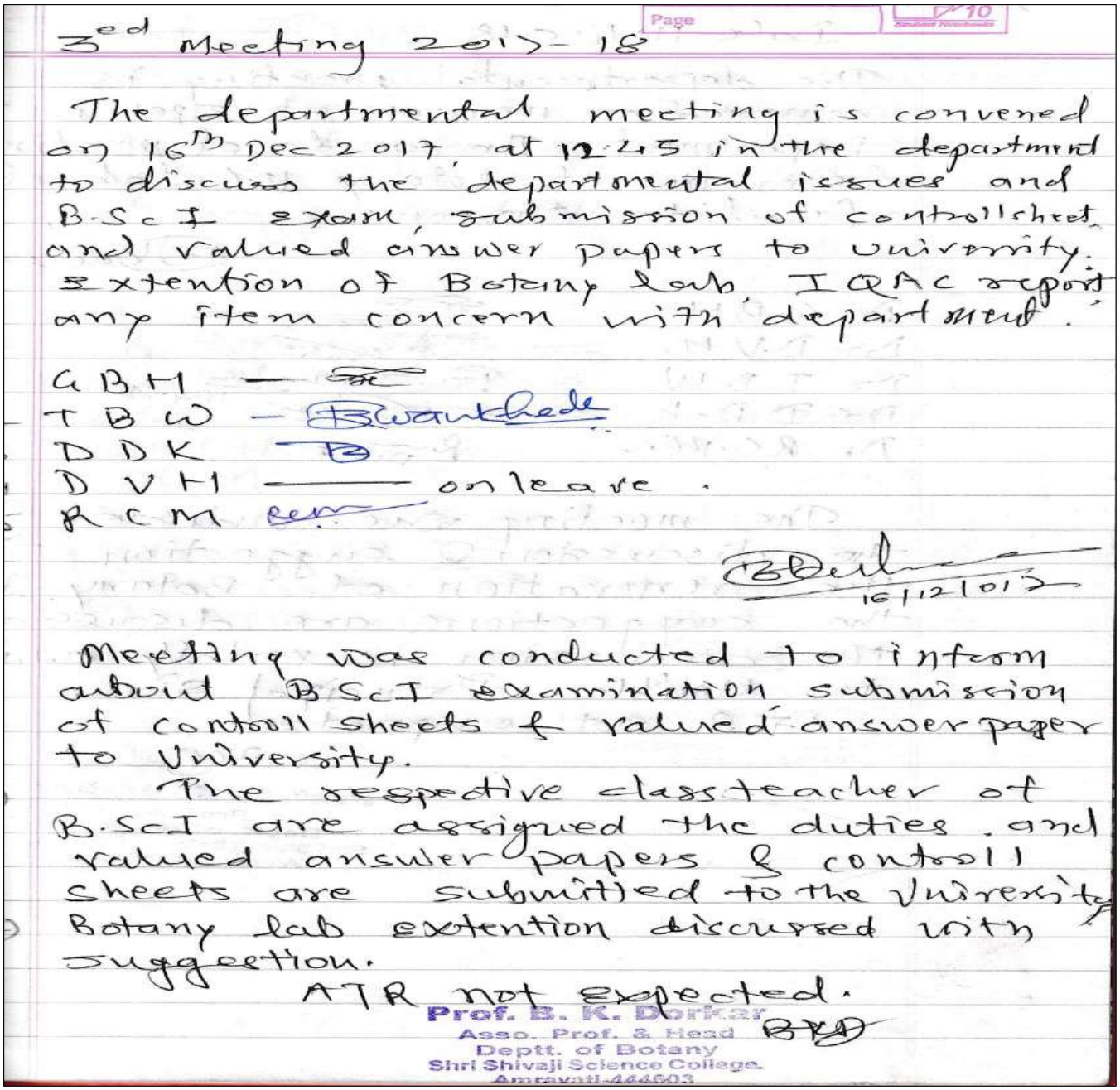
Beyond Class

R.C.M. 14.10.17

Meeting is for information only, ATR is not expected.

Prof. B. K. Borkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College
Amravati-444603

Meeting No.3
Notice, attendance Minutes &ATR



3rd Meeting 2017-18

The departmental meeting is convened on 16th Dec 2017, at 12.45 in the departmrnt to discuss the departmental issues and B.Sc I exam, submission of controllsheet and valued answer papers to University. Extention of Botany lab, IQAC report any item concern with department.

G B H — [signature]
T B W — [signature]
D D K — [signature]
D V H — on leave.
R C M [signature]

[signature]
16/12/2017

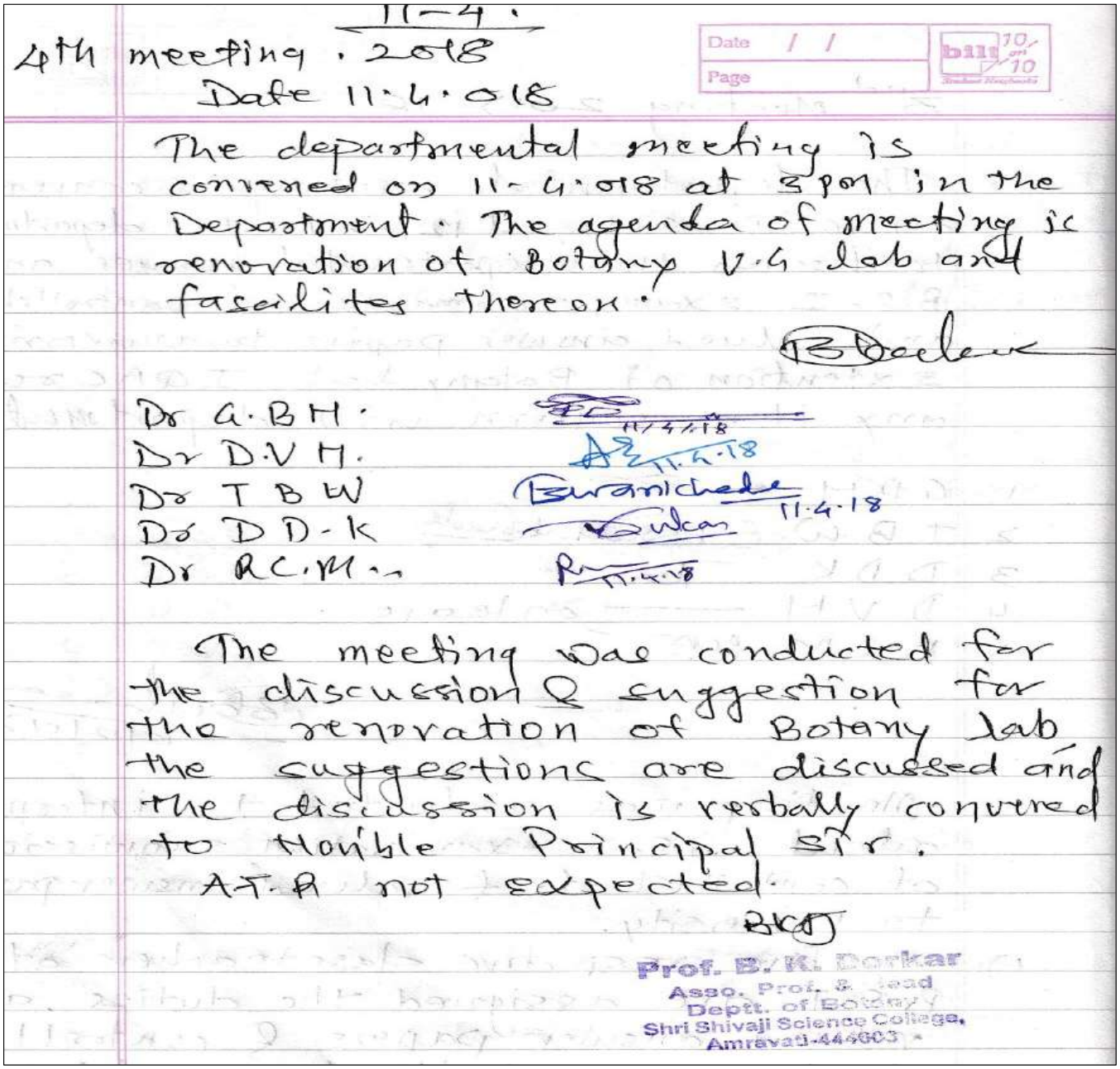
Meeting was conducted to inform about B Sc I examination submission of controll sheets & valued answer paper to University.

The respective class teacher of B.Sc I are assigned the duties. and valued answer papers & controll sheets are submitted to the University Botany lab extention discussed with suggestion.

ATR not expected.

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College
Amravati-444603

Meeting No.4
Notice, attendance Minutes &ATR



4th meeting · 2018
Date 11·4·018

Date / /
Page

The departmental meeting is convened on 11-4-018 at 3pm in the Department. The agenda of meeting is renovation of Botany V.G lab and fasarites thereon.

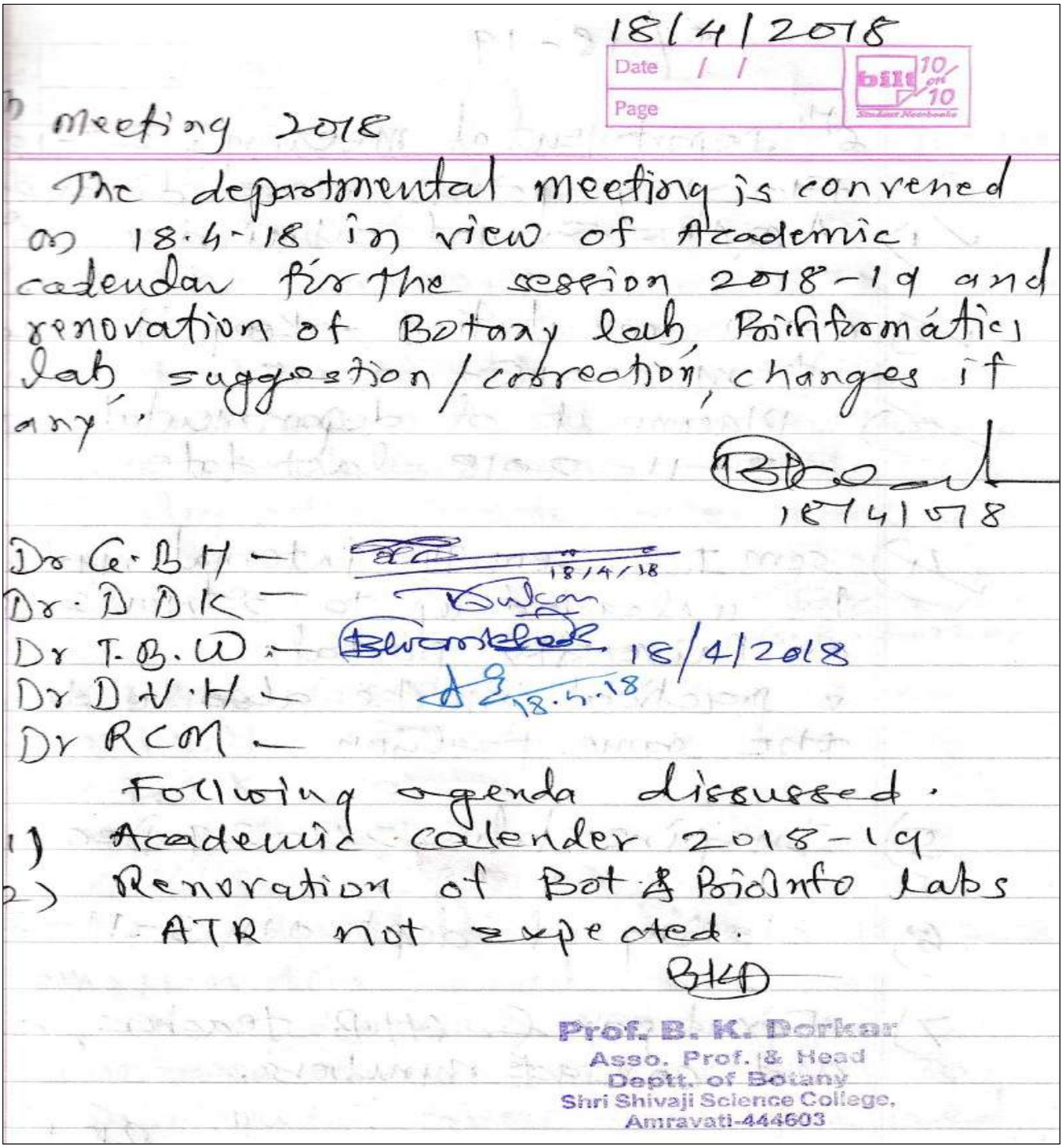
Dr A.B.H. 11/4/18
Dr D.V.H. 11.4.18
Dr T B W 11.4.18
Dr D D-K
Dr R.C.M. 11.4.18

The meeting was conducted for the discussion & suggestion for the renovation of Botany lab the suggestions are discussed and the discussion is verbally conveyed to Honble Principal Sir.
A.T.R not expected.

BKD

Prof. B. K. Darkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.5
Notice, attendance Minutes & ATR



18/4/2018

Date / /

Page

Meeting 2018

The departmental meeting is convened on 18.4.18 in view of Academic cadendar for the session 2018-19 and renovation of Botany lab, Bioinformatics lab suggestion/correction, changes if any.

18/4/18

Dr G.B.H — 18/4/18

Dr. D D K —

Dr T.B.W — 18/4/2018

Dr D.V.H — 18.4.18

Dr RCM —

Following agenda discussed.

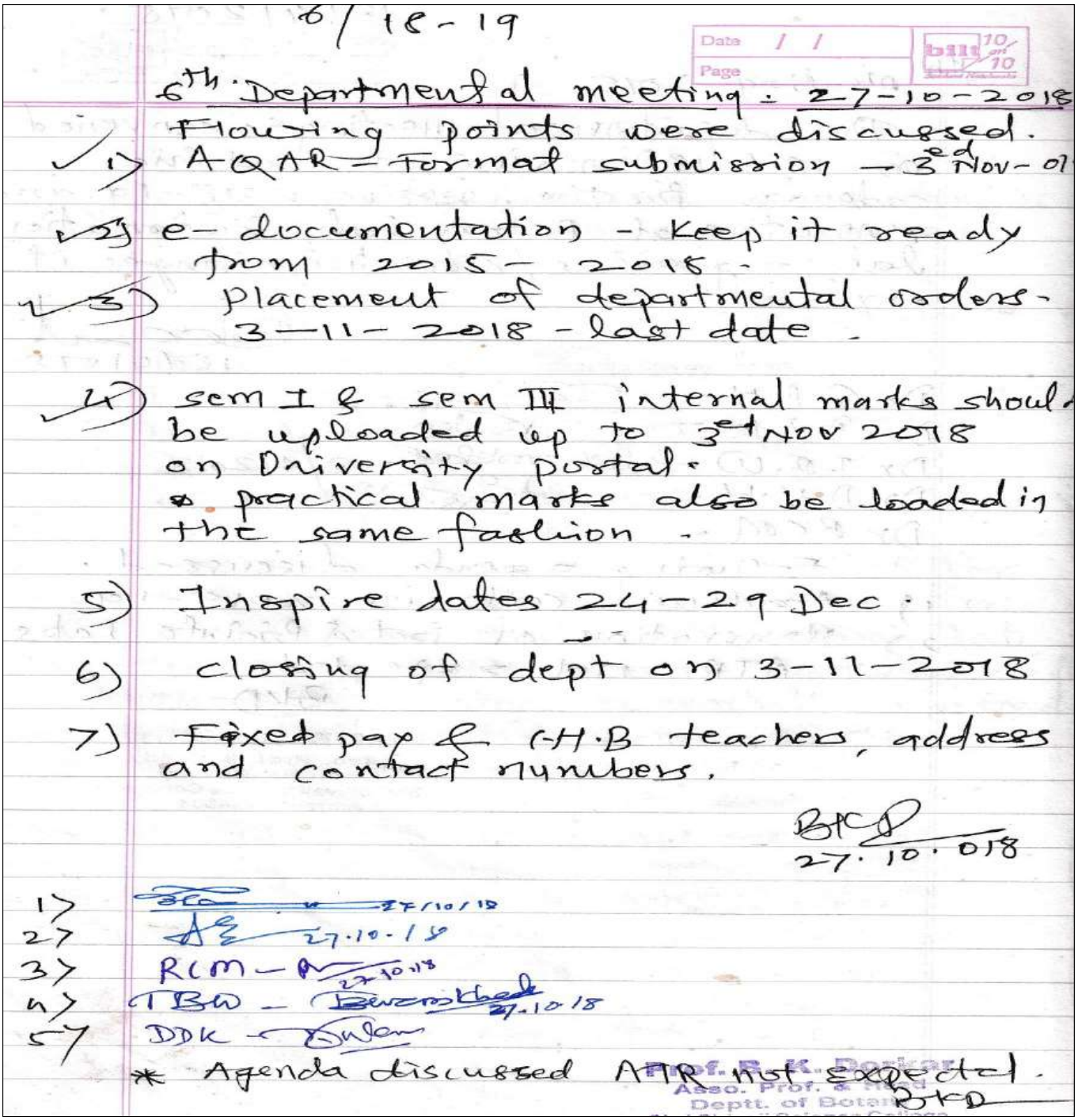
1) Academic calender 2018-19

2) Renovation of Bot & Bioinfo Labs

ATR not expected.

Prof. B. K. Borkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.6
Notice, attendance Minutes &ATR



6/18-19

Date / /
Page

6th Departmental meeting : 27-10-2018

Flowing points were discussed.

1) AQAR - Format submission - 3rd Nov-01

2) e- documentation - Keep it ready from 2015 - 2018.

3) Placement of departmental orders. 3-11-2018 - last date.

4) sem I & sem III internal marks should be uploaded up to 3rd NOV 2018 on Diversity portal.
* practical marks also be loaded in the same fashion.

5) Inspire dates 24-29 Dec.

6) closing of dept on 3-11-2018

7) Fixed pay & CH.B teachers, address and contact numbers.

BKD
27.10.018

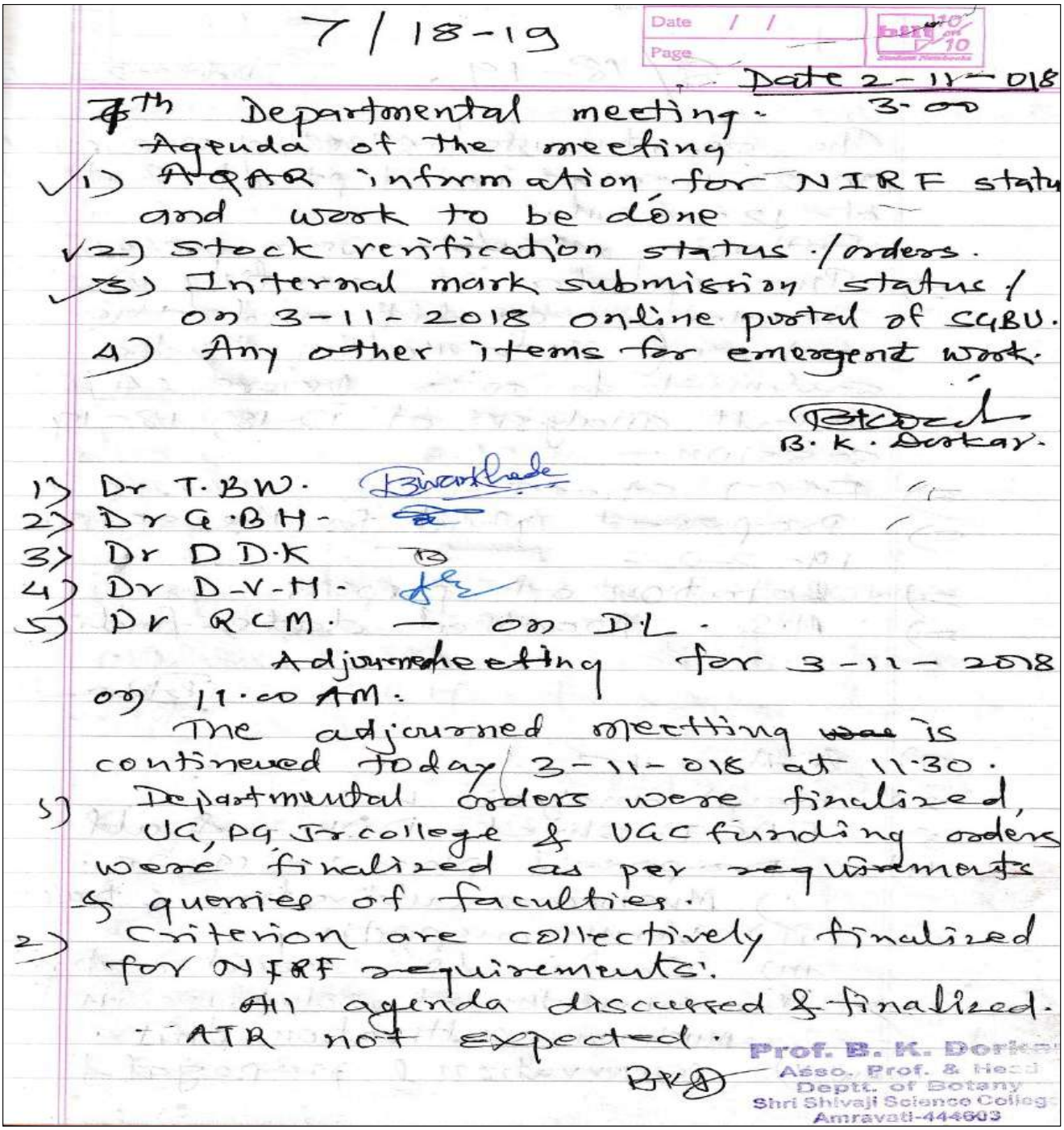
1> 27/10/18
2> 27.10.18
3> RCM - 27.10.18
4> TBW - 27.10.18
5> DDK -

* Agenda discussed ATR not expected.

Prof. B. K. Borkar
Asso. Prof. & Head
Deptt. of Botany

BKD

Meeting No.7
Notice, attendance Minutes &ATR



7/18-19

Date / /
Page

Date 2-11-018
3.00

7th Departmental meeting.
Agenda of the meeting
1) AQAR information for NIRF status and work to be done
2) Stock verification status./orders.
3) Internal mark submission status / on 3-11-2018 online portal of SGBU.
4) Any other items for emergent work.

B.K. Borkar.

1) Dr T.B.W.
2) Dr G.B.H.
3) Dr D.D.K
4) Dr D.V.H.
5) Dr R.C.M. — on D.L.

Adjourn meeting for 3-11-2018 on 11.00 AM.

The adjourned meeting ~~was~~ is continued today 3-11-018 at 11.30.

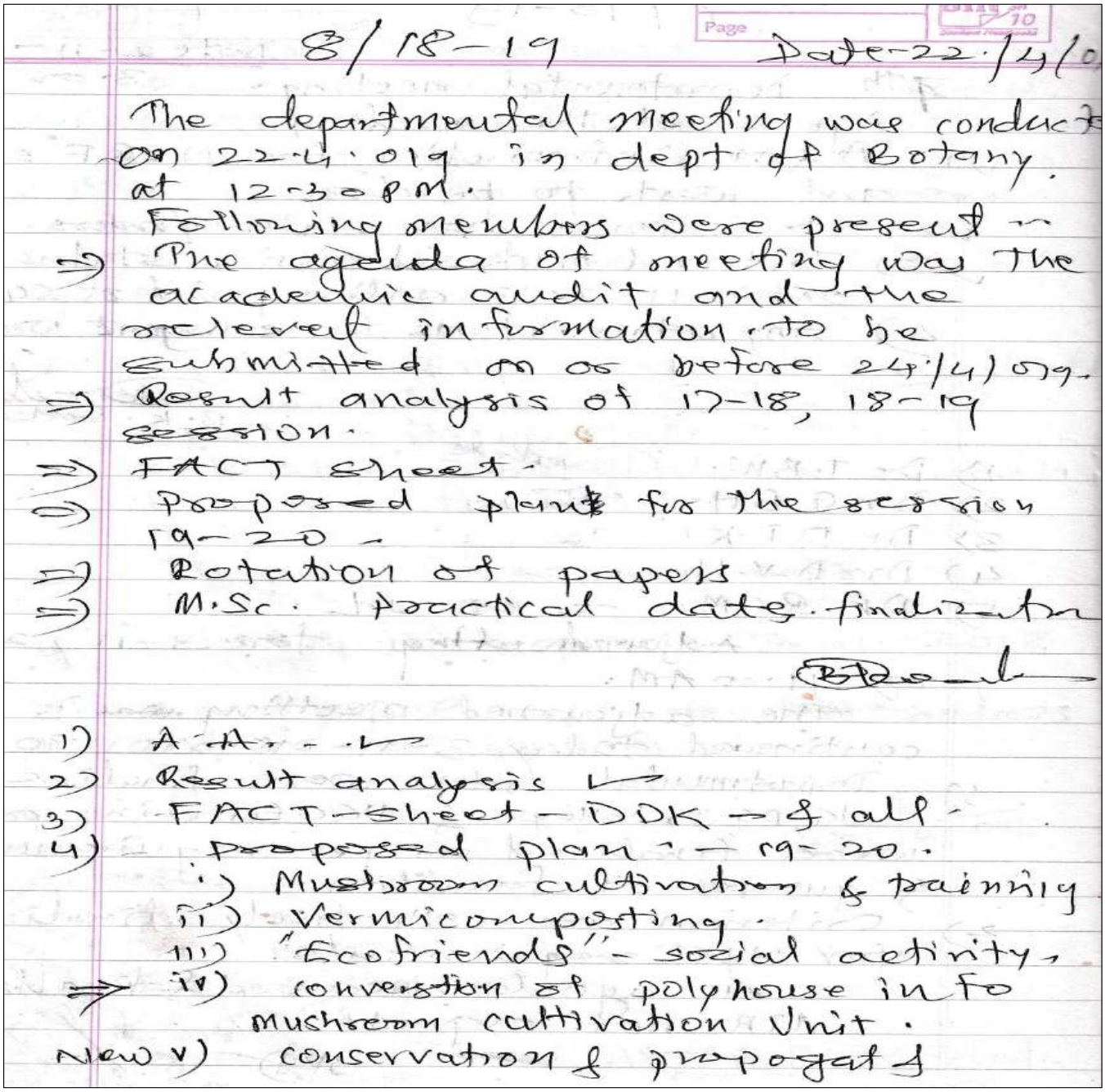
5) Departmental orders were finalized, UG, PG, Jr college & UGC funding orders were finalized as per requirements & queries of faculties.
2) Criterion are collectively finalized for NIRF requirements.

All agenda discussed & finalized.
ATR not expected.

BKB

Prof. B. K. Borkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College
Amravati-444603

Meeting No.8
Notice, Attendance, Minutes & ATR



8/18-19 Date-22/4/0

The departmental meeting was conduct on 22.4.019 in dept of Botany. at 12-30 PM.

Following members were present -

⇒ The agenda of meeting way the academic audit and the relevent information to be submitted on or before 24/4/019.

⇒ Result analysis of 17-18, 18-19 session.

⇒ FACT sheet.

⇒ Proposed plans for the session 19-20 -

⇒ Rotation of papers

⇒ M.Sc. Practical date finalization

Result

1) A.A. -
2) Result analysis
3) FACT-sheet - DDK - & all.
4) proposed plan - 19-20.
   i) Mushroom cultivation & training
   ii) Vermicomposting.
   iii) "Ecofriends" - social activity.
   iv) conversion of polyhouse into Mushroom cultivation Unit.

New v) conservation & propogation

distribution of rare/medicinal plants

3) M.Sc practical dates.
11 – 12 – June 2019.

1) B K D – BKD
2) G. B H –
3) T B W – Bwankhede
4) D D K – D.L.
5) D V H –
6) R C M – RCM 22.04.19

Meeting adjorne and continued on 23-4-2019 at 3 PM.

1) Responsibility of Module/Bridgecourse is disscussed.
Module – Mushroom cultivation & training.
i) Dr G B H. } course designing
ii) Dr D V H. }

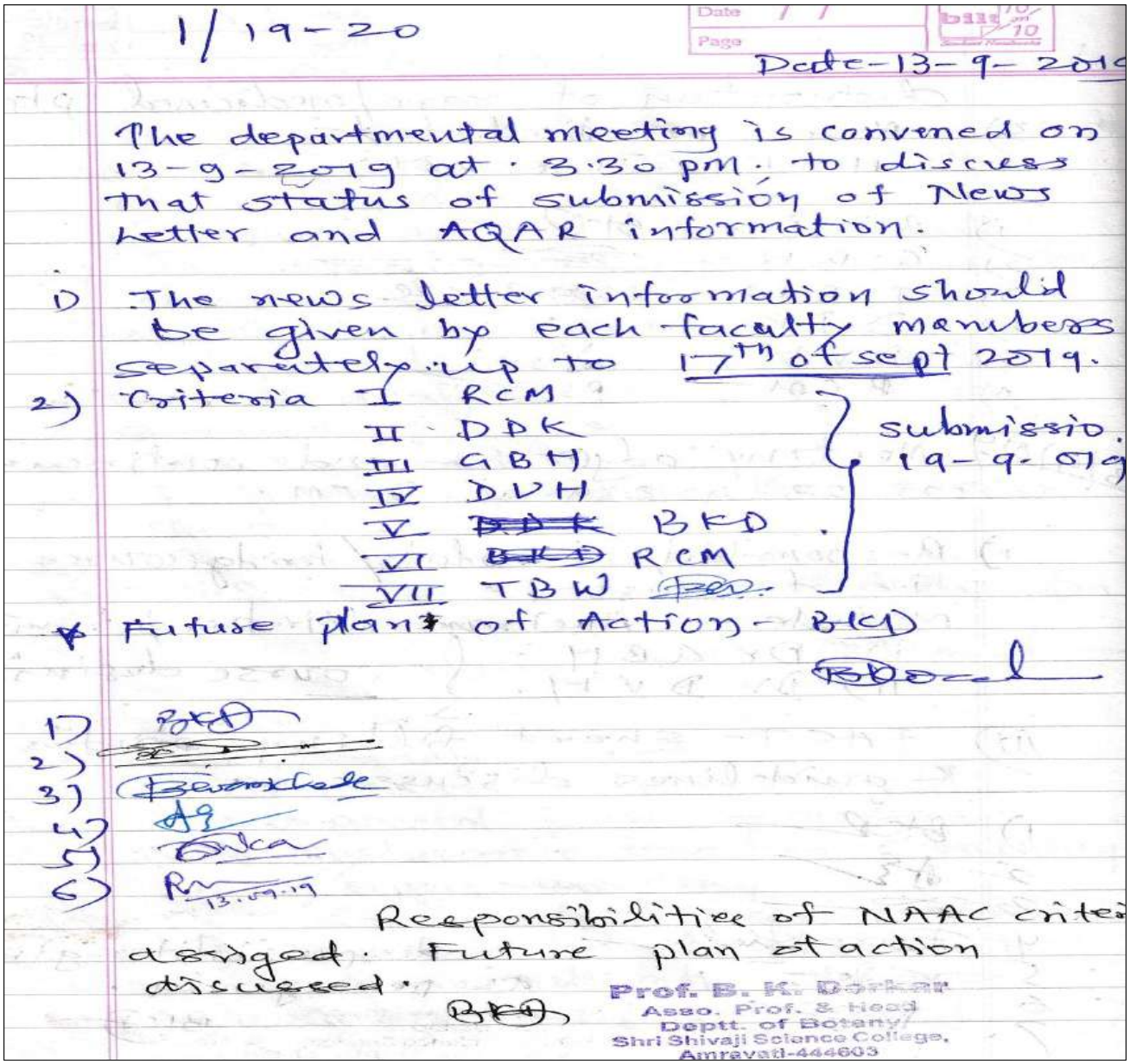
iii) FACT – Sheet filling pointes & guidelines discussed.

1) BKD
2
3
4 Bwankhede
5
6 RCM
7.

Responsibilites given as per agenda.

Prof. B. K. Deo BKD
Asso. Prof. & Head
Deptt. of Botany

2019-2020
Meeting No.1
Notice, attendance Minutes &ATR



1/ 19-20

Date 13-9-2019

The departmental meeting is convened on 13-9-2019 at 3.30 pm. to discuss that status of submission of News letter and AQAR information.

1) The news letter information should be given by each faculty members separately up to 17th of sept 2019.

2) Criteria I RCM
II DDK
III GBH
IV DVH
V ~~BKD~~ BKD
VI ~~BKD~~ RCM
VII TBW

} submission 19-9-019

* Future plant of Action - BKD

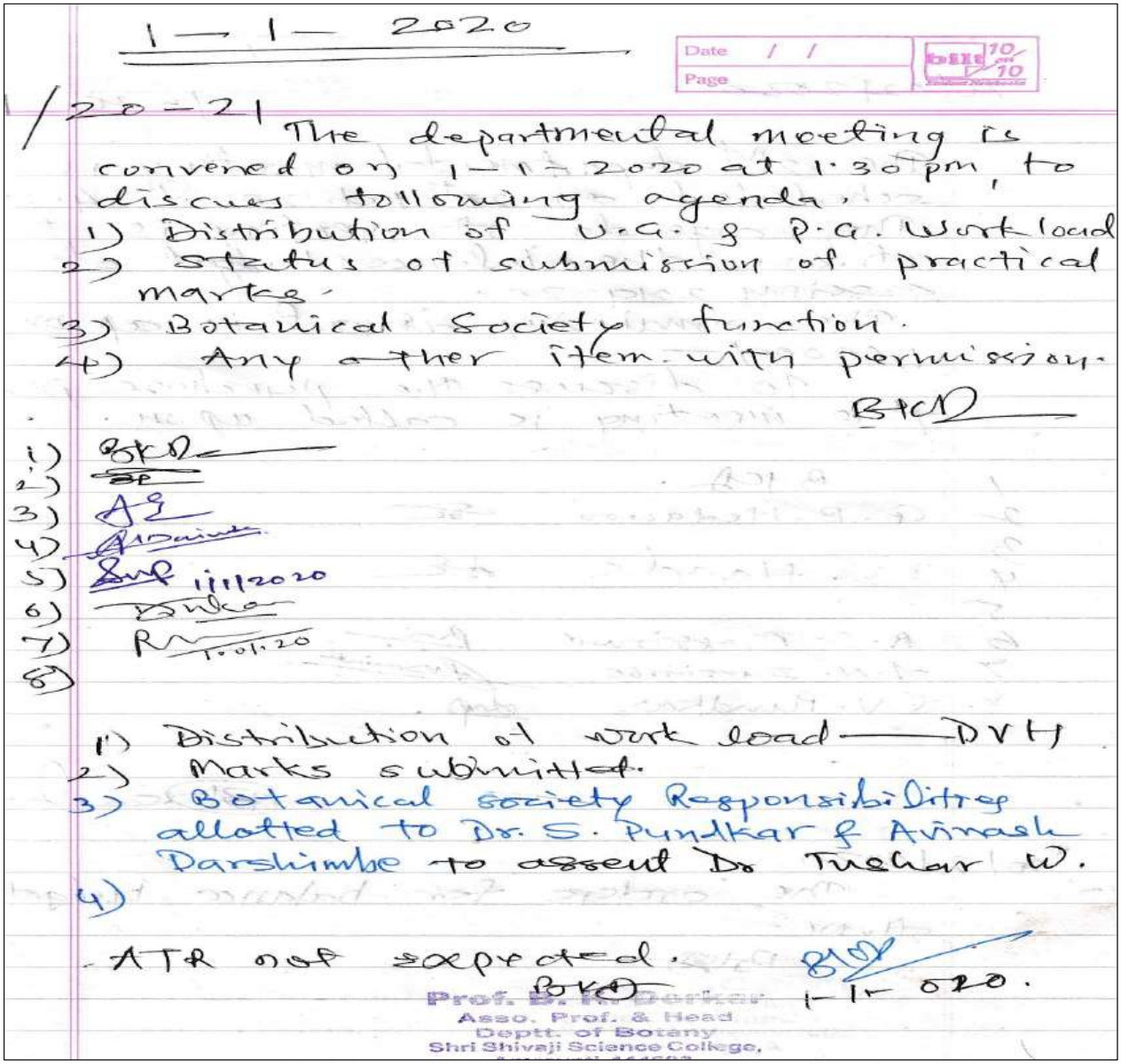
1) BKD
2)
3)
4)
5)
6) 13.09.19

Responsibilities of NAAC criteria assigned. Future plan of action discussed.

BKD

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.2
Notice, attendance Minutes &ATR



1 – 1 – 2020

Date / /
Page

/20-21

The departmental meeting is convened on 1-1-2020 at 1.30 pm, to discuss following agenda,

1) Distribution of U.G. & P.G. Work load
2) Status of submission of practical marks.
3) Botanical Society function.
4) Any other item with permission.

BKD

1) BKD
2) SP
3) AS
4) Darshimbe
5) SVP 1/1/2020
6) Pundkar
7) RV 1.01.20
8)

1) Distribution of work load — DVH
2) Marks submitted.
3) Botanical Society Responsibilities allotted to Dr. S. Pundkar & Avinash Darshimbe to assist Dr Tushar W.
4)

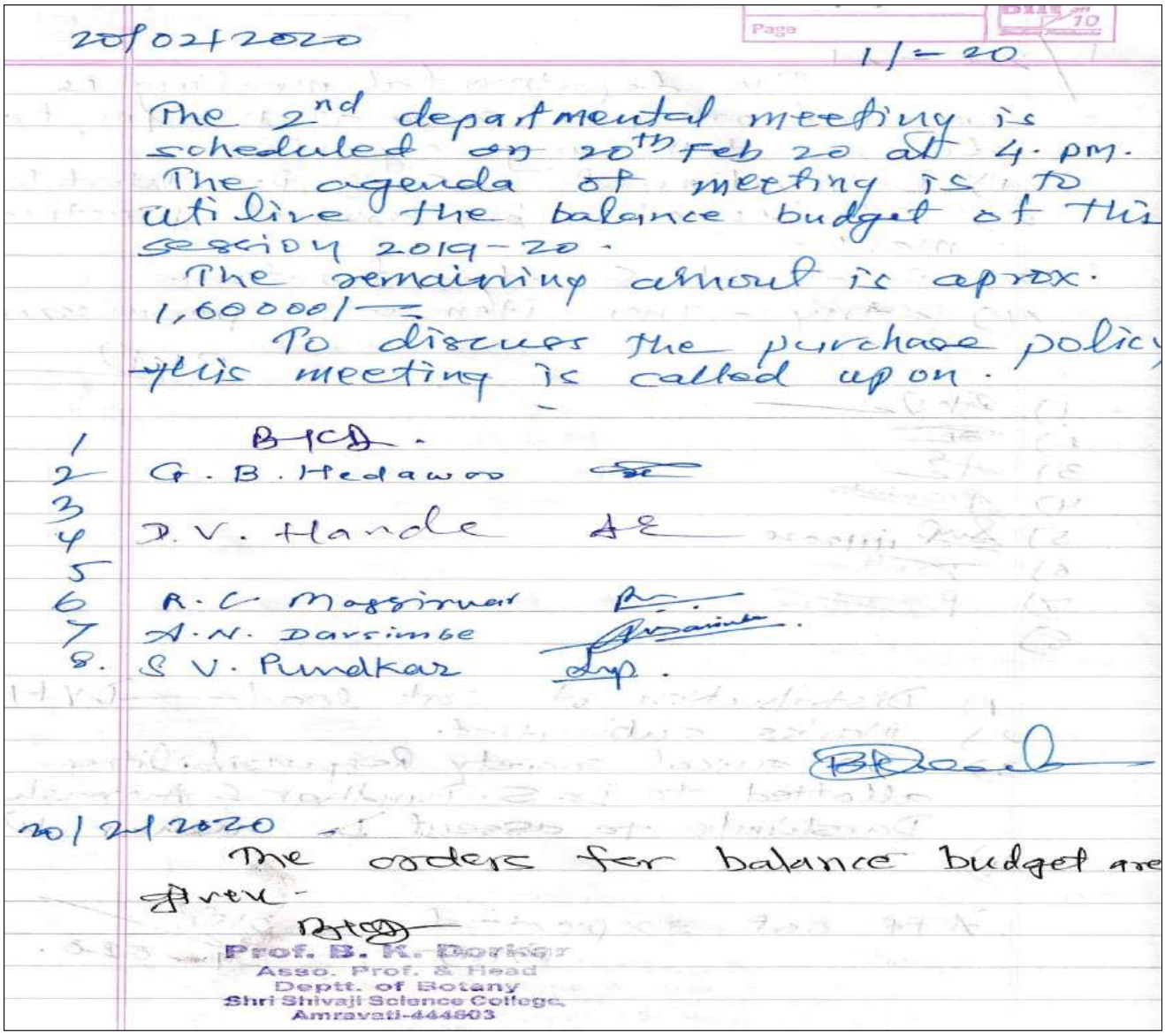
ATR not expected.

BKD

1-1-020.

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,

Meeting No.3
Notice, attendance Minutes &ATR



20/02/2020

Page 1/= 20

The 2nd departmental meeting is scheduled on 20th Feb 20 at 4. pm. The agenda of meeting is to utilise the balance budget of this session 2019-20.

The remaining amount is aprox. 1,60000/—

To discuss the purchase policy this meeting is called upon.

1 B.C.D.
2 G. B. Hedaoo
3
4 D. V. Handle AE
5
6 R. C. Magarwar
7 A. N. Darsimbe
8. S V. Pundkar

20/2/2020

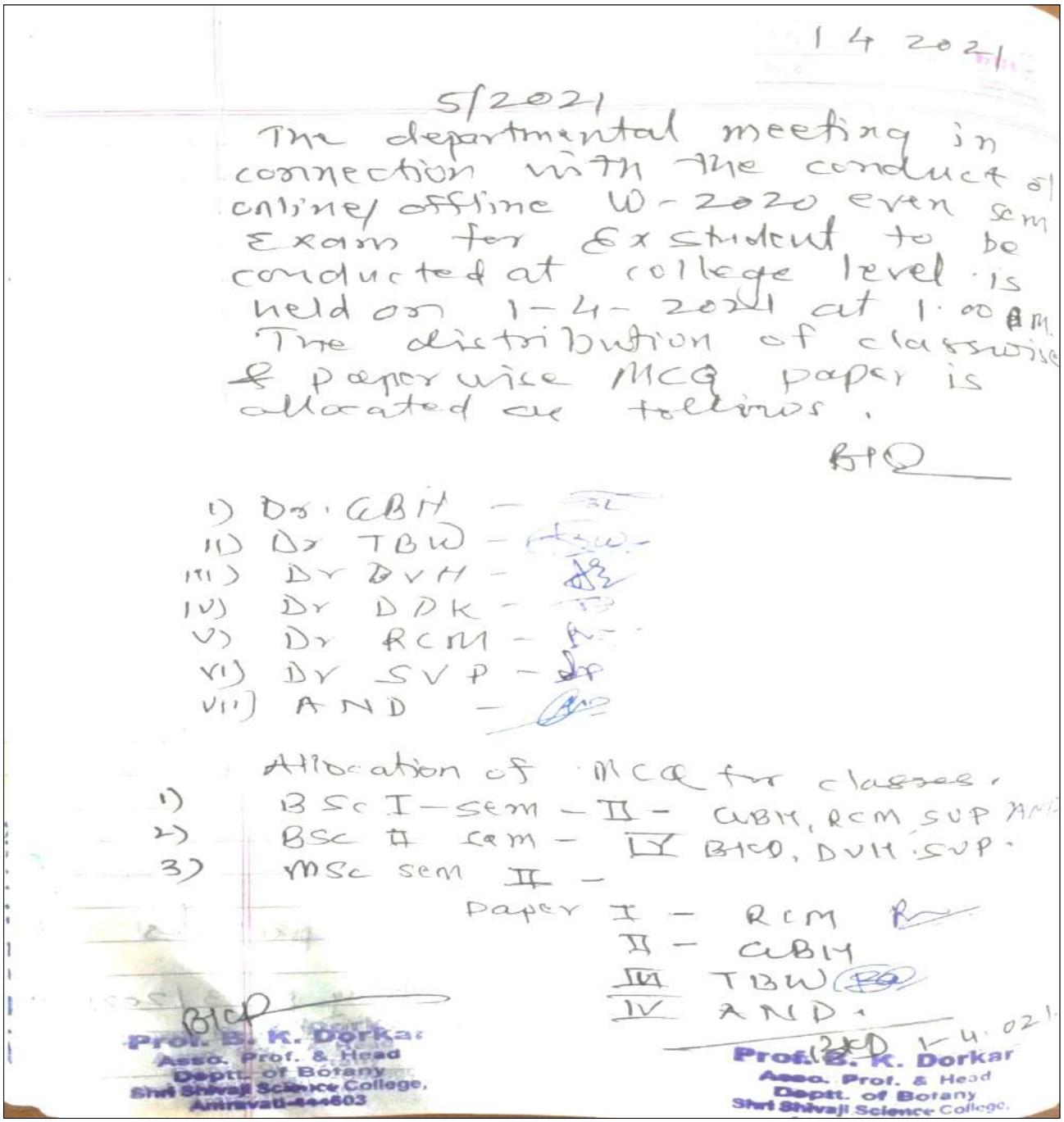
The orders for balance budget are given.

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

2020-21
Meeting No.1
Notice, attendance Minutes & ATR



1 4 2021

5/2021

The departmental meeting in connection with the conduct of online/offline W-2020 even sem Exam for Ex student to be conducted at college level is held on 1-4-2021 at 1.00 P.M. The distribution of classwise & paperwise MCQ paper is allocated as follows.

BTQ

I) Dr. GBH –
II) Dr TBW –
III) Dr DVH –
IV) Dr DDK –
V) Dr RCM –
VI) Dr SVP –
VII) AND –

Allocation of MCQ for classes.

1) B Sc I – sem – II – GBH, RCM SVP AND
2) B Sc II sem – IV BTQ, DVH, SVP.
3) M Sc sem II –

Paper I – RCM
II – GBH
III TBW
IV AND.

BTQ 1-4-021

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,

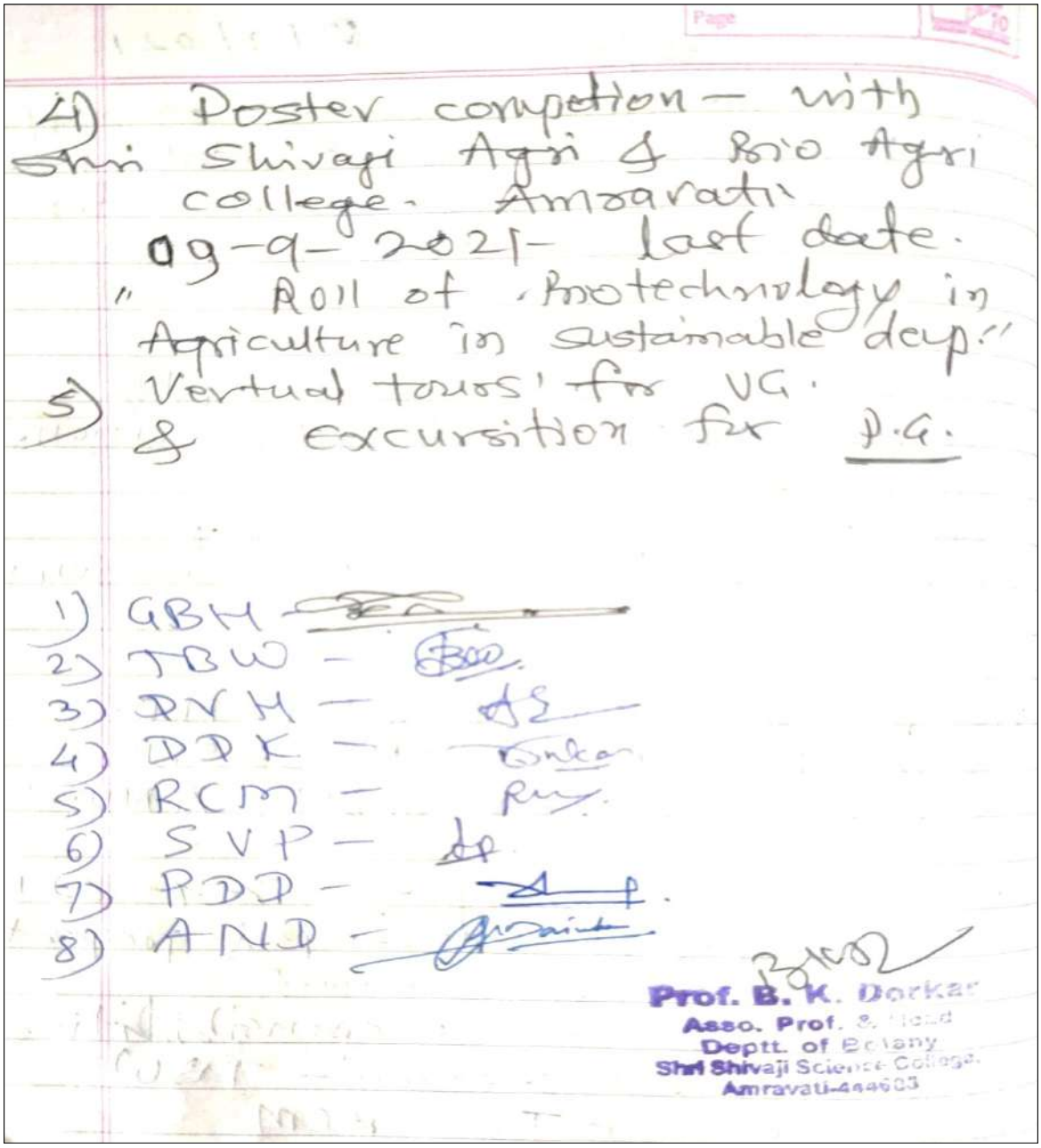
12/21 02/9/021

The meeting is called on 2/9/021 to disaus the departmental issues & new academic calendar for the new session 2021-22.

BKJ
1) Allotment of workload & revision.
2) Academic calender
3) Organization of workshop.
4) Vertual tours for this session.

- B.Sc I - Dr G.B.H, Dr RCM, Dr PDD.
- B.Sc II BKJ, Dr DYH, Dr SVP
- B.Sc III Dr TBW, Dr DDK, AND.

Work shop - 17-9-021
Workshop of skill devp & prospective avenews in life seiences
Allotment of Responsibilities
1) Inaugral session - TBW
2) session I - RCM
3) Session II DDK
4) Hall & Hex - PDD + Sarjy
5) Technical - AND - Gajanan
6) Flyoan RCM communication - SVP.
webenire. Invited talk.
co-ordinator - Dr Pranshat.
11-9-2021

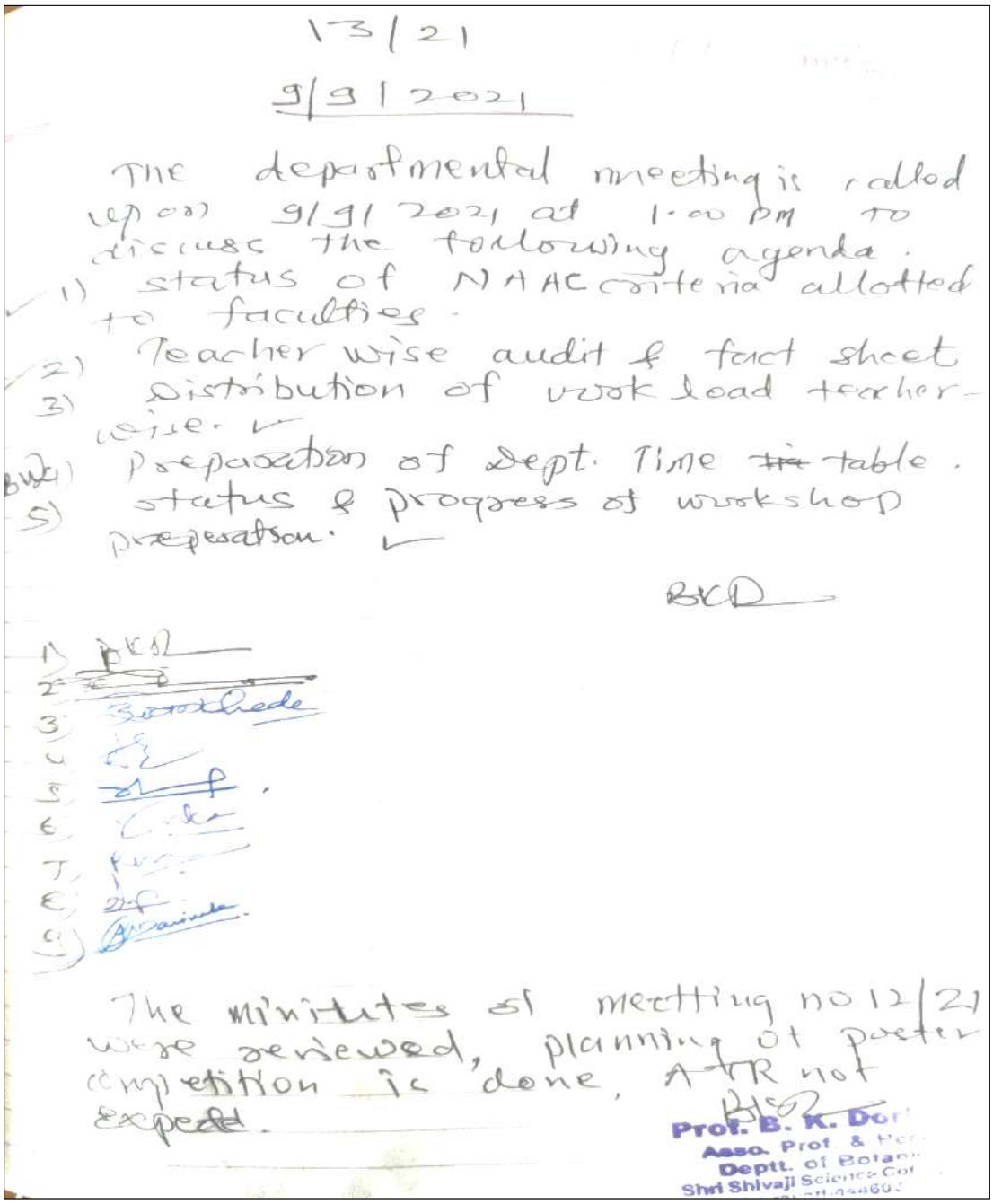


4) Poster competion – with Shri Shivaji Agri & Bio Agri college. Amravati
09-9-2021- last date.
" Roll of Biotechnology in Agriculture in sustainable dev."
5) Vertual tours for UG.
& excursition for P.G.

1) GBM –
2) TBW –
3) DVM –
4) DDK –
5) RCM –
6) SVP –
7) PDP –
8) AND –

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

Meeting No.2
Notice, attendance Minutes & ATR



13/21

9/9/2021

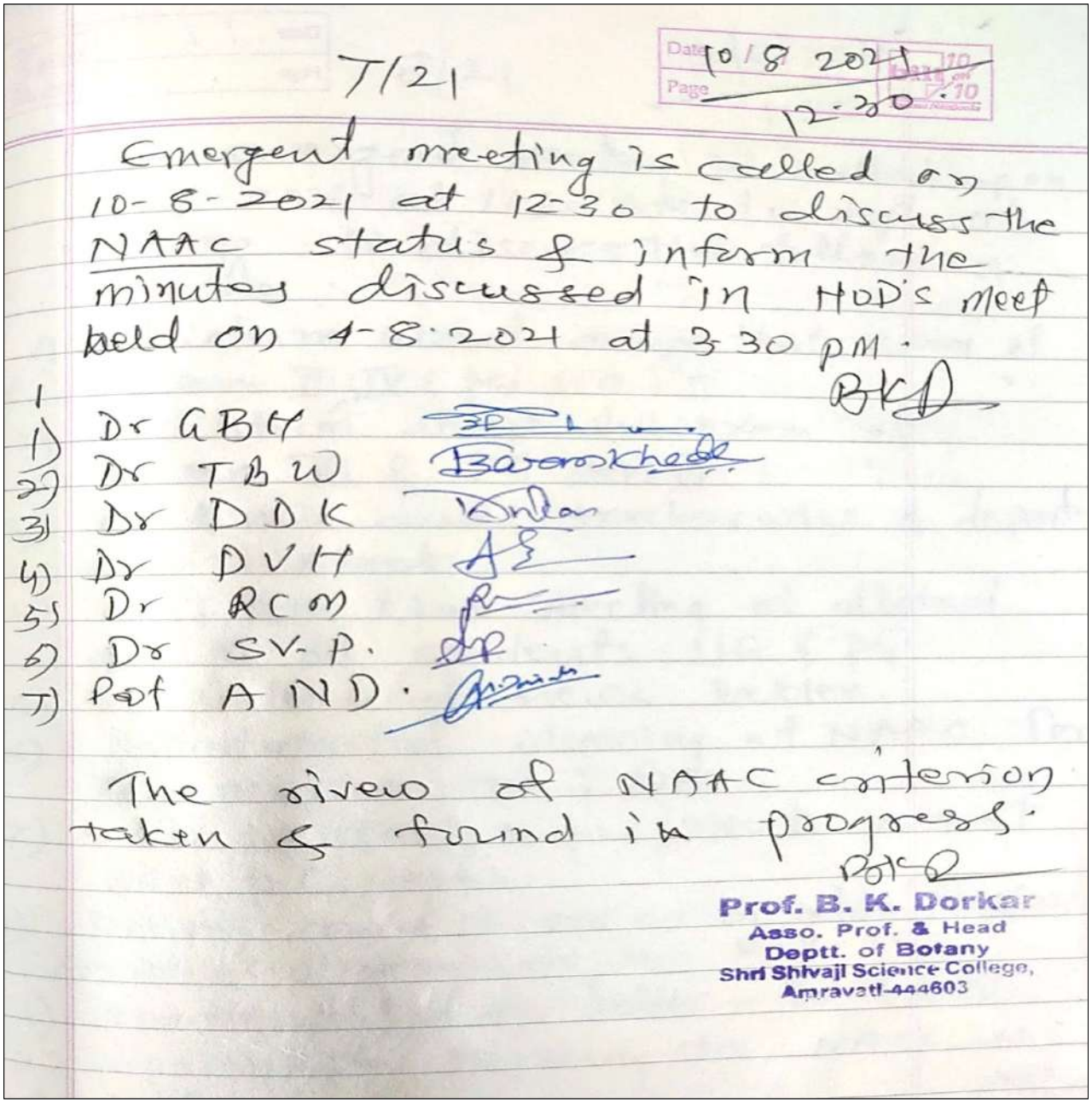
The departmental meeting is called on 9/9/2021 at 1.00 pm to discuss the following agenda.

1) status of NAAC criteria allotted to faculties.
2) Teacher wise audit & fact sheet
3) distribution of work load teacher-wise.
4) Preparation of dept. Time ~~tie~~ table.
5) status & progress of workshop preparation.

BKD

The minutes of meeting no 12/21 were reviewed, planning of poster competition is done, ATR not

Prof. B. K. Dor
Asso. Prof & He
Deptt. of Botan
Shri Shivaji Science Co



7/21

Date 10/8/2021
Page 12.30

Emergent meeting is called on 10-8-2021 at 12-30 to discuss the NAAC status & inform the minutes discussed in HOD's meet held on 4-8-2024 at 3.30 pM.

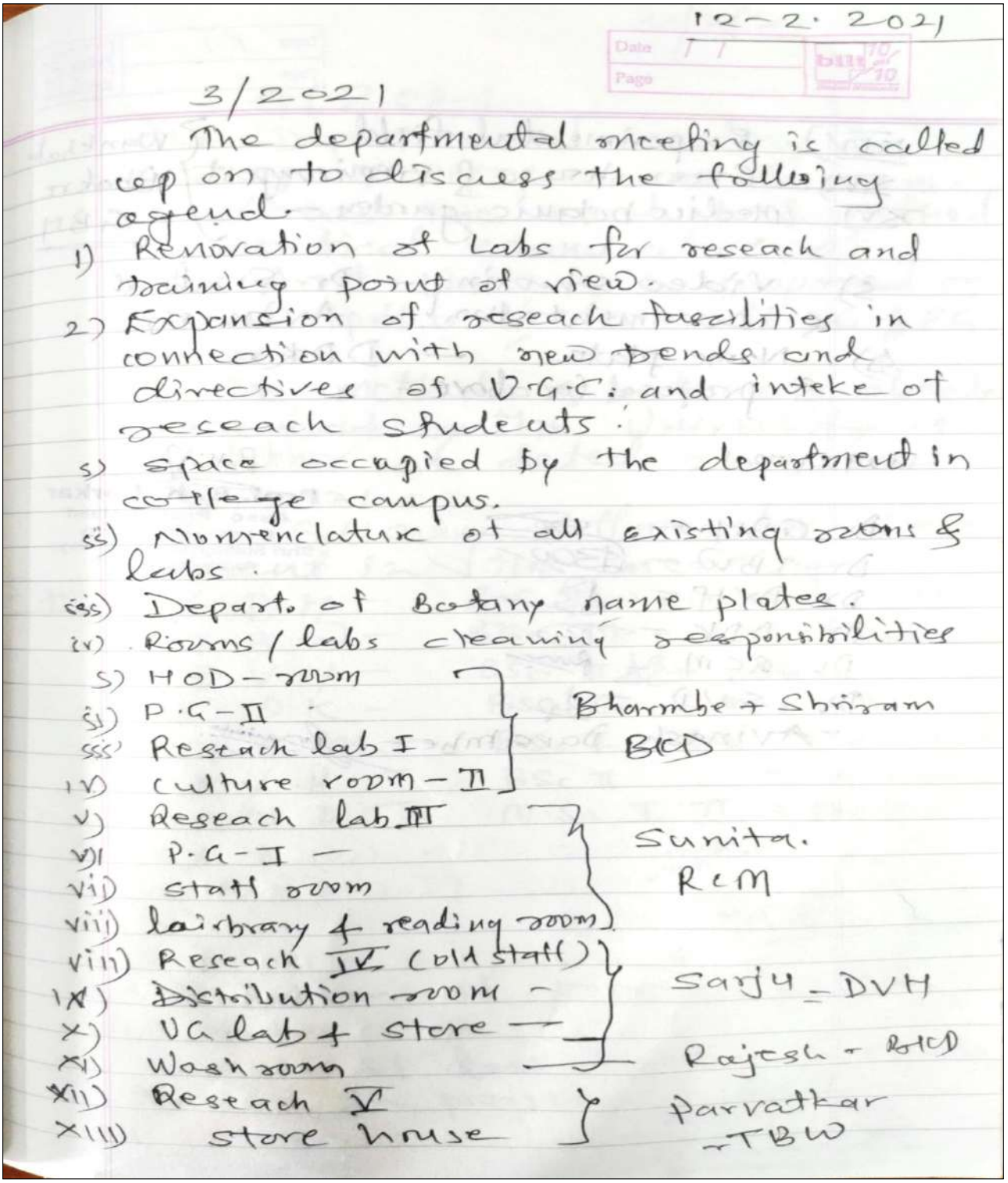
BKD

1) Dr GBH
2) Dr TBW
3) Dr DDK
4) Dr DVH
5) Dr RCM
6) Dr SV. P.
7) Prof AND.

The views of NAAC criterion taken & found in progress.

BKD

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603



12-2-2021

3/2021

The departmental meeting is called up on to discuss the following agend.

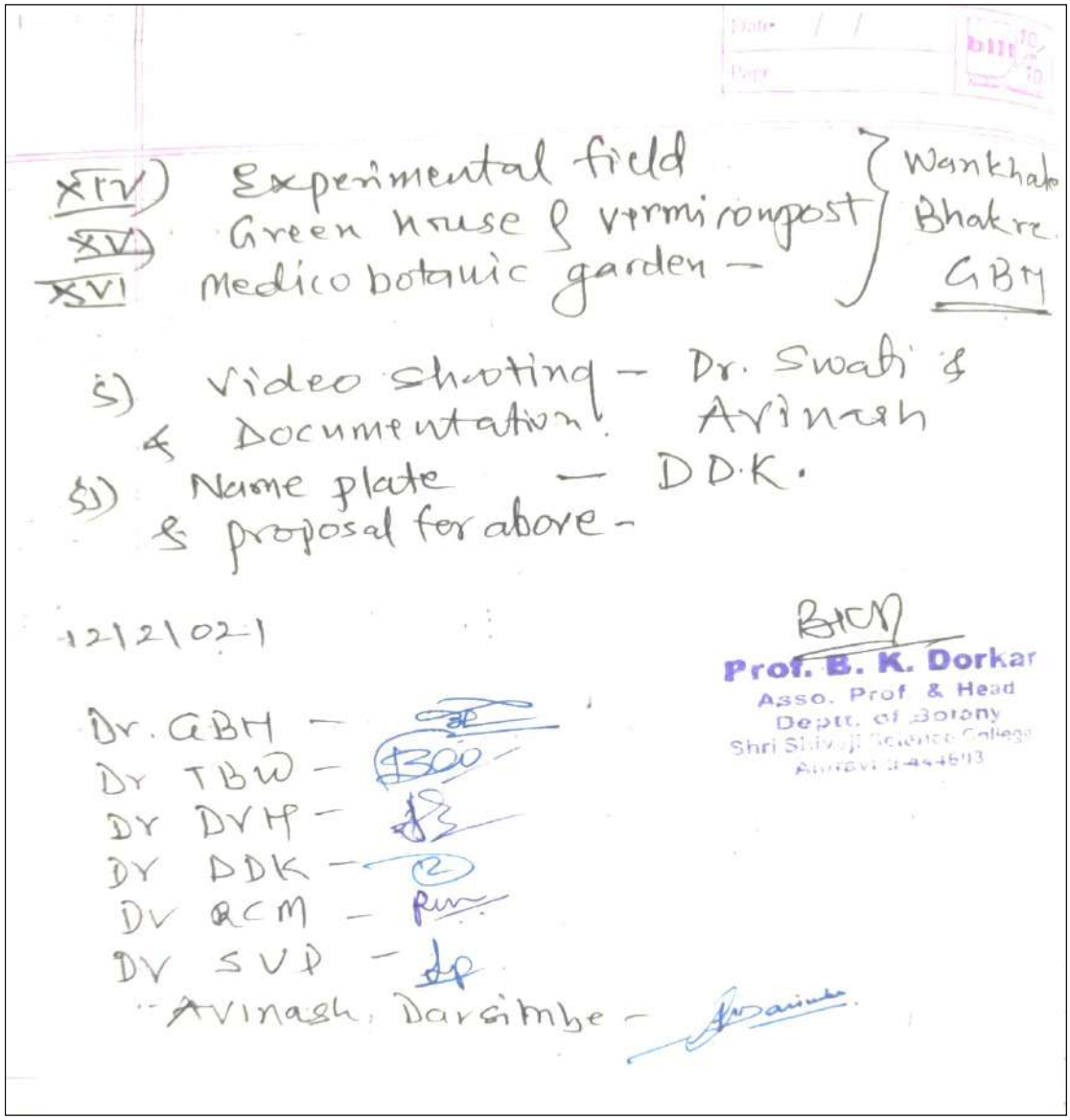
1) Renovation of Labs for reseach and training point of view.
2) Expansion of reseach facilities in connection with new bends and directives of U.G.C. and intake of reseach students.
3) space occupied by the department in college campus.
ss) Nomenclature of all existing rooms & labs.
iss) Depart. of Botany name plates.
iv) Rooms / labs cleaning responsibilities

i) HOD – room
ii) P.G – II
iii) Research lab I
iv) culture room – II
→ Bharambe + Shriram BCD

v) Research lab III
vi) P.G – I
vii) staff room
viii) lairbrary + reading room
→ Sunita. RCM

viii) Research IV (old staff)
ix) Distribution room –
x) UG lab + store –
xi) Wash room
→ Sarju – DVH
Rajesh – BCD

xii) Research V
xiii) store house
→ Parvatkar – TBW



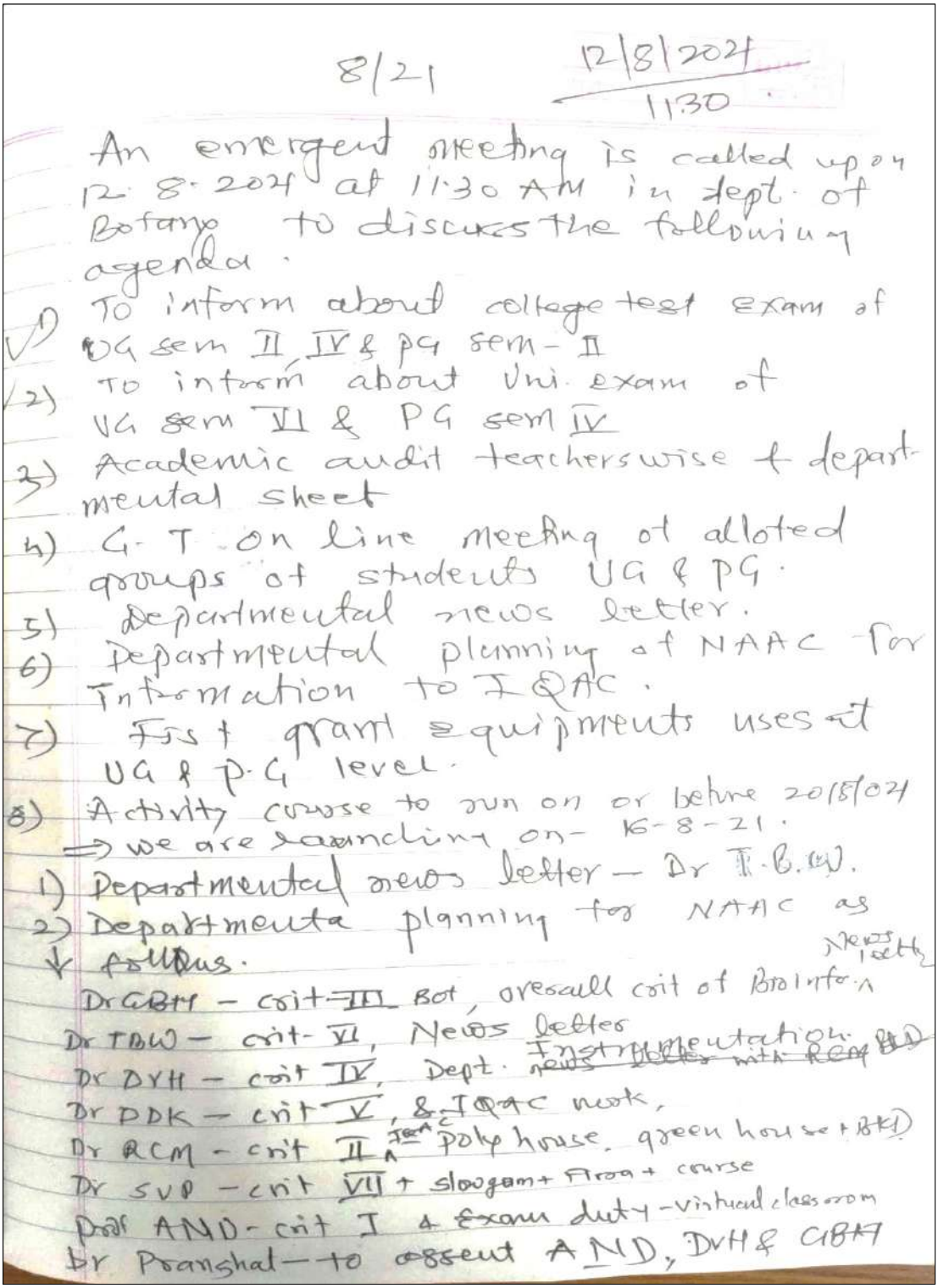
XIV) Experimental field } Wankhade
XV) Green House & vermicompost } Bhakre
XVI Medico botanic garden – } GBM

i) Video shooting – Dr. Swati &
& Documentation Avinash
ii) Name plate – DDK.
& proposal for above –

12/2/02-1

BKM
Prof. B. K. Dorkar
Asso. Prof & Head
Deptt. of Botany
Shri Shivaji Science College
Amravati 444603

Dr. GBM –
Dr TBW – 300/-
Dr DVH –
Dr DDK –
Dr RCM –
Dr SVP –
Avinash Darsimbe –



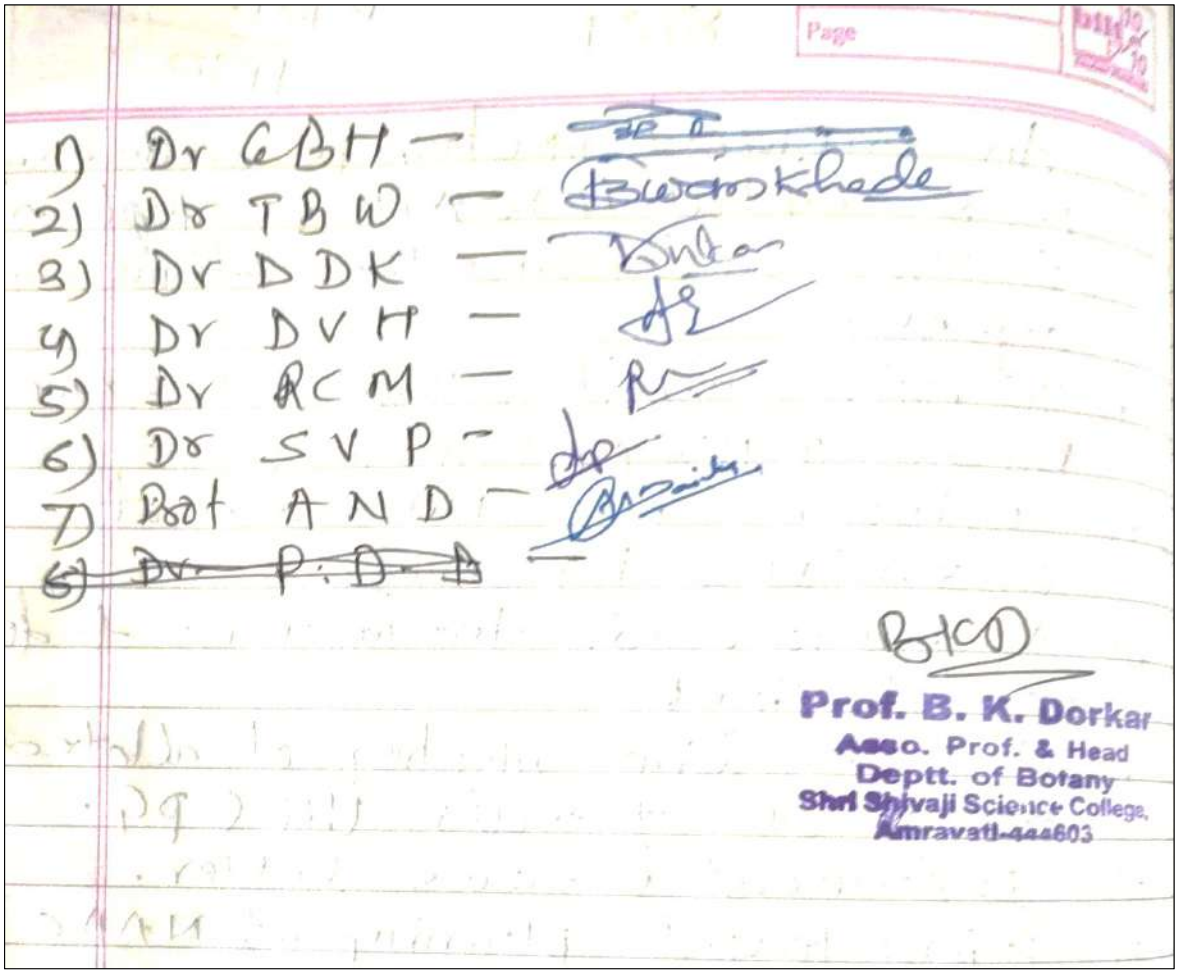
8/21 12/8/2021 11.30

An emergent meeting is called upon 12.8.2021 at 11.30 AM in dept. of Botany to discuss the following agenda.

1) To inform about college test exam of UG sem II, IV & PG sem - II
2) To inform about Uni. exam of UG sem VI & PG sem IV
3) Academic audit teacherswise & departmental sheet
4) G. T. on line meeting of alloted groups of students UG & PG.
5) Departmental news letter.
6) Departmental planning of NAAC for Information to IQAC.
7) Fes & grant equipments uses at UG & P.G level.
8) Activity course to run on or before 2015/021
⇒ we are launching on - 16-8-21.

1) Departmental news letter – Dr T.B.W.
2) Departmenta planning for NAAC as follows.

Dr CBH - crit-III Bot, oresall crit of Brd info.n
Dr TBW - crit- VI, News letter
Dr DVH - crit IV, Dept. Instrumentation.
Dr DDK - crit V, & IQAC work,
Dr RCM - crit II, Poly house, green house + BKD
Dr SVP - crit VII + slogam + Flora + course
Prof AND - crit I & Exam duty - virtual classroom
Dr Pranshal - to assist AND, DVH & CBH


1) Dr GBH —
2) Dr TBW —
3) Dr DDK —
4) Dr DVH —
5) Dr RCM —
6) Dr SVP —
7) Bot AND —
8) ~~Dr PDB~~ —
Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

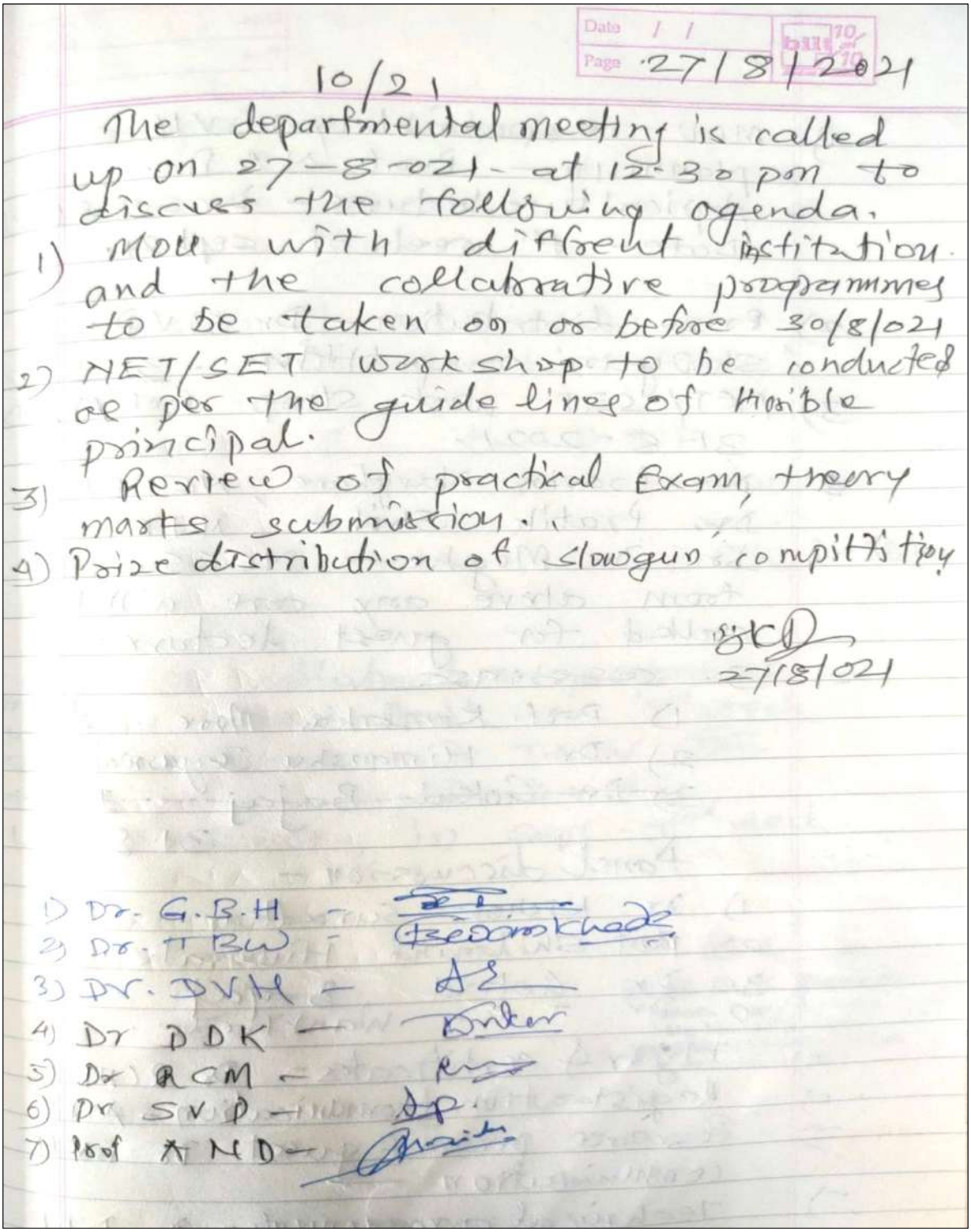
9/21 20/8/021 12:00

The meeting regarding called up on for finalizing the NAAC criteria of session – 20-21 on 20/8/21 at 12.pm in Botany UG. lab.
following member were present

Dr. GBH –
Dr TBW –
Dr DDK –
Dr DVH –
Dr RCM –
Dr SVP
Dr P.D. –
Mr AND –

Review of last meeting conducted on 12-8-2021 is taken & the work of NAAC is in final stage Examination work is done, G.T. meetings are already conduct

Prof. B. K. D...
Asso. Prof. & He...
Deptt. of Botany
Shri Shivaji Science Colleg...
Amravati-444603



Date / /
Page 27/8/2021

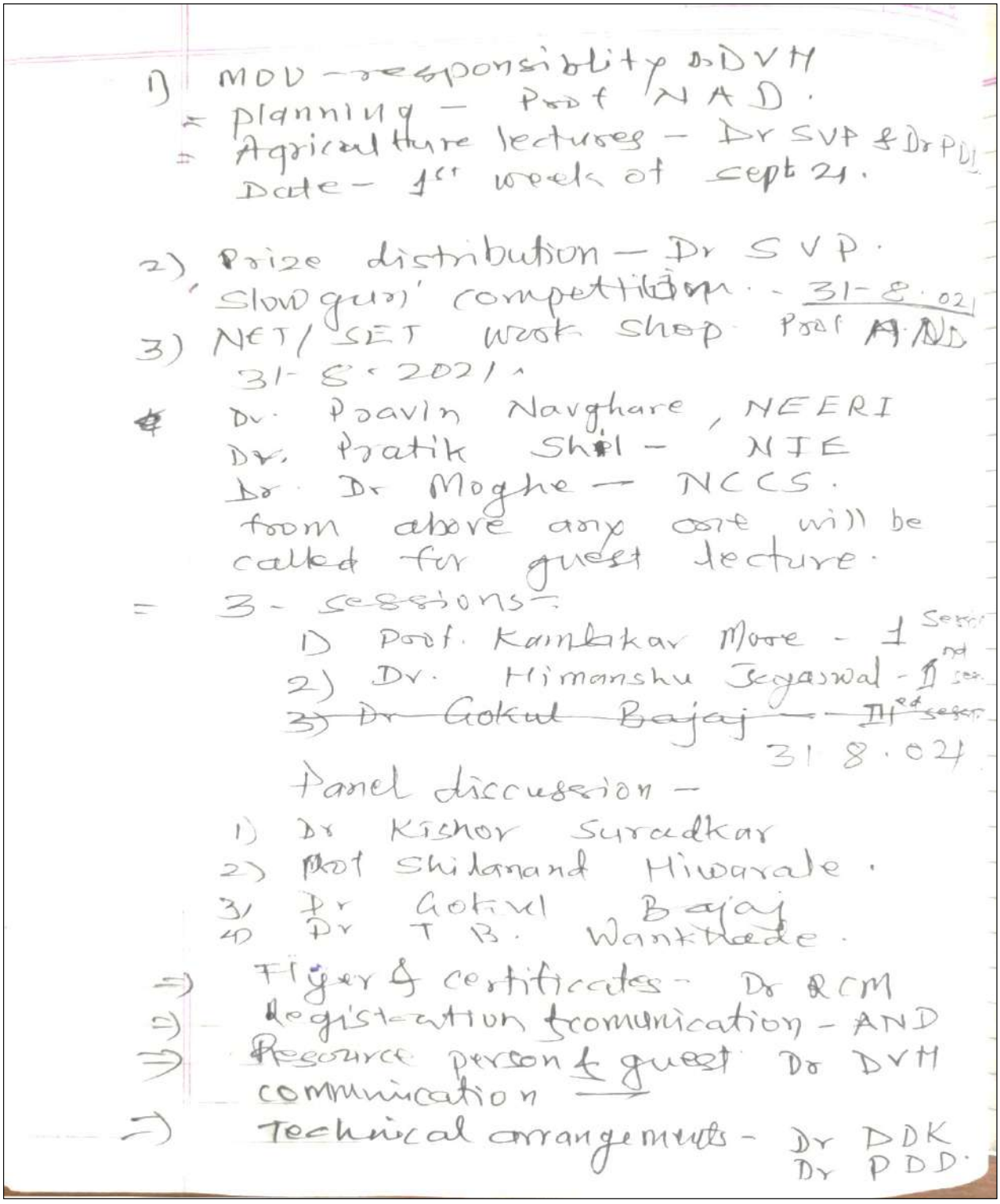
10/21

The departmental meeting is called up on 27-8-021 at 12.30 pm to discuss the following agenda.

1) MOU with different institution and the collaborative programmes to be taken on or before 30/8/021
2) NET/SET work shop to be conducted as per the guide lines of Hon'ble principal.
3) Review of practical Exam, theory marks submission.
4) Prize distribution of slowgun competition

HOD
27/8/021

1) Dr. G.B.H –
2) Dr. T B W –
3) Dr. D V H –
4) Dr D D K –
5) Dr R C M –
6) Dr S V P –
7) Prof A N D –



1) MOU – responsibility – DVH
= planning – Prof NAD.
= Agriculture lectures – Dr SVP & Dr PDJ
Date – 1st week of sept 21.

2) Prize distribution – Dr S V P.
Slow guni' competition – 31-8-021

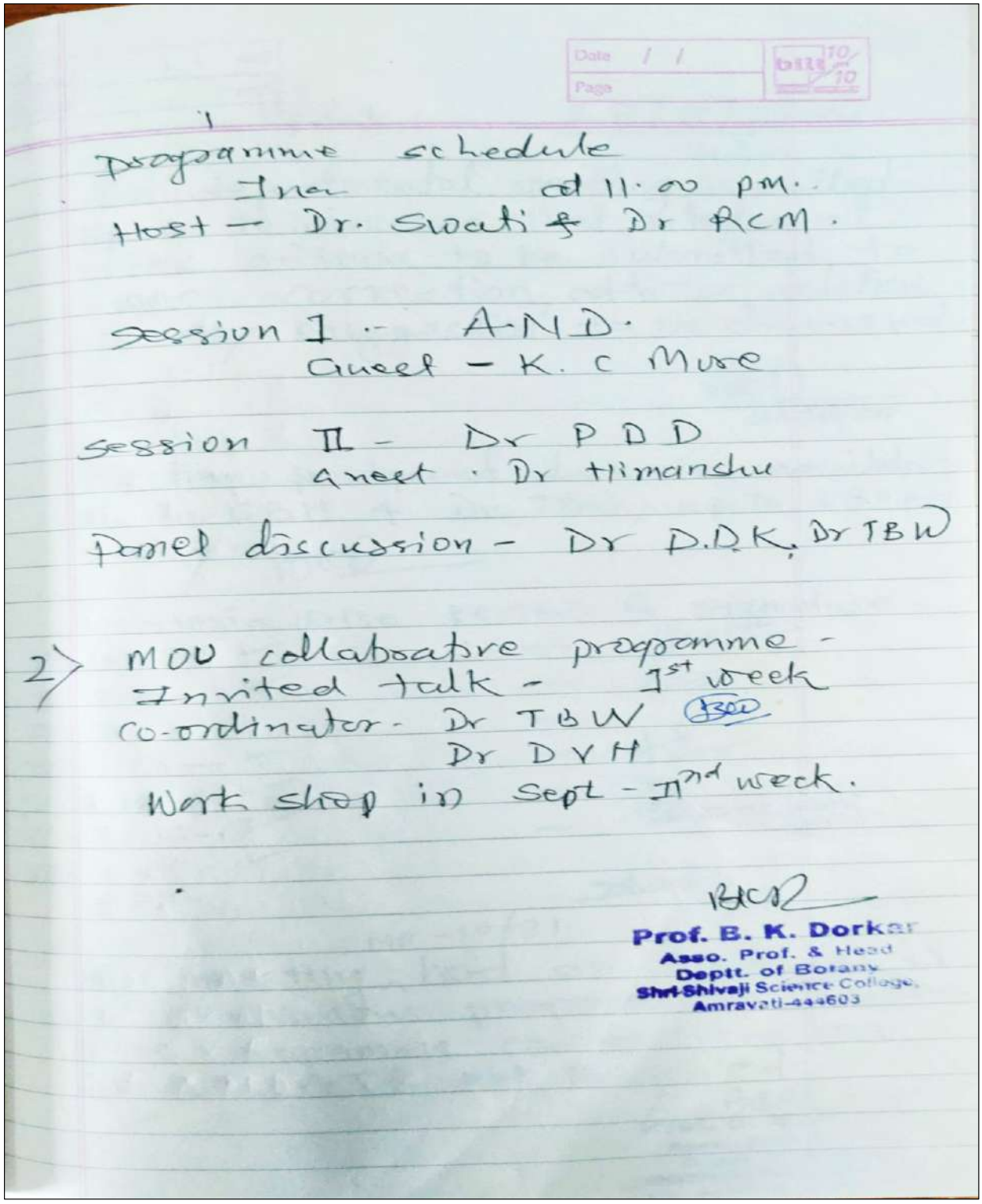
3) NET/SET work shop Prof A.ND
31-8-2021.

Dr. Pravin Navghare, NEERI
Dr. Pratik Shil – NIE
Dr Dr Moghe – NCCS.
from above any one will be called for guest lecture.

= 3 - sessions:
1) Prof. Kamlakar More – 1 Session
2) Dr. Himanshu Agarwal – II nd sess.
3) ~~Dr Gokul Bajaj – II nd session~~
31.8.021

Panel discussion –
1) Dr Kishor Suradkar
2) Prof Shidanand Hiwarale.
3) Dr Gokul Bajaj
4) Dr T B. Wankhede.

⇒ Flyer & certificates – Dr RCM
⇒ Registration & communication – AND
⇒ Resource person & guest communication – Dr DVM
⇒ Technical arrangements – Dr DDK
Dr PDD.



Programme schedule
Date at 11.00 pm.
Host – Dr. Sujata & Dr RCM.

Session I :- A.N.D.
Guest – K. C Mure

Session II – Dr P D D
Guest : Dr Himanshu

Panel discussion – Dr D.D.K, Dr TBW

2) MOU collaboative programme -
Invited talk – 1st week
Co-ordinator. Dr TBW
Dr D V H
Work shop in Sept – IInd week.

Prof. B. K. Dorkar
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College,
Amravati-444603

11/21

28/8/2021
12.30

The departmental meeting is called up on to discuss that status of NAAC criteria to be submitted to IQAC. Correction, addition deletion or any suggestion to be discussed.

BKD
28/8/021

Meeting postponed due to unavailability of Dr. GBH & Dr. TBW, up to 1.30 pm today. BKD

Criteria wise reviewed & signature.

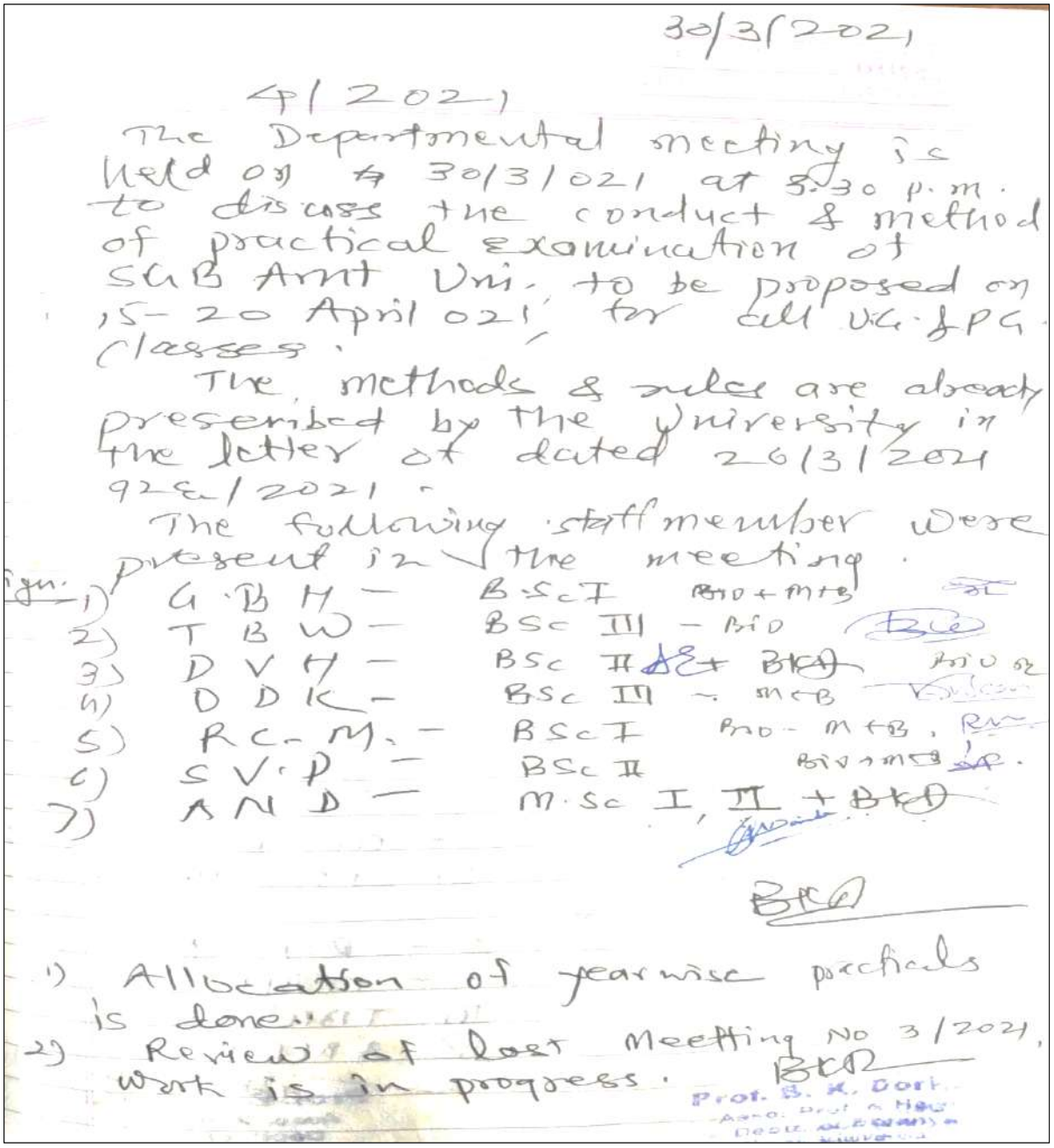
I- AND- ✓ —
II- RCM- ✓ —
III- GBH- ✓ —
IV- DYH- ✓ —
V- IDK- ✓ —
VI- TBW- ✓ —
VII- SVP- ✓
PID-

NO -10/21

The meeting held on 27/8/021 is of the various programm conduction. The programme conducted as per Schedule ATR not Expected.

BKD

Prof. B. K. Dorle
Asso. Prof. & Head
Deptt. of Botany
Shri Shivaji Science College
Amravati-444603



30/3/2021

4/2021

The Departmental meeting is held on 30/3/021 at 5.30 p.m. to discuss the conduct & method of practical examination of SCB Amrt Uni. to be proposed on 15-20 April 021 for all UG & PG classes.

The methods & rules are already prescribed by the University in the letter of dated 26/3/2021 926/2021.

The following staff member were present in the meeting.

Sign.
1) G B H — B.Sc I Bio + Mtg
2) T B W — B Sc III — Bio
3) D V H — B Sc II + BKD Bio
4) D D K — B Sc III — Mtg
5) R C M — B Sc I Bio - Mtg, RM
6) S V P — B Sc II Bio + Mtg
7) A N D — M.Sc I, II + BKD

BKD

1) Allocation of yearwise practicals is done
2) Review of last Meeting No 3/2021, work is in progress. BKD

Prof. B. K. Dori
Asso. Prof & HOD
Dept. of Botany

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

UG Time Table

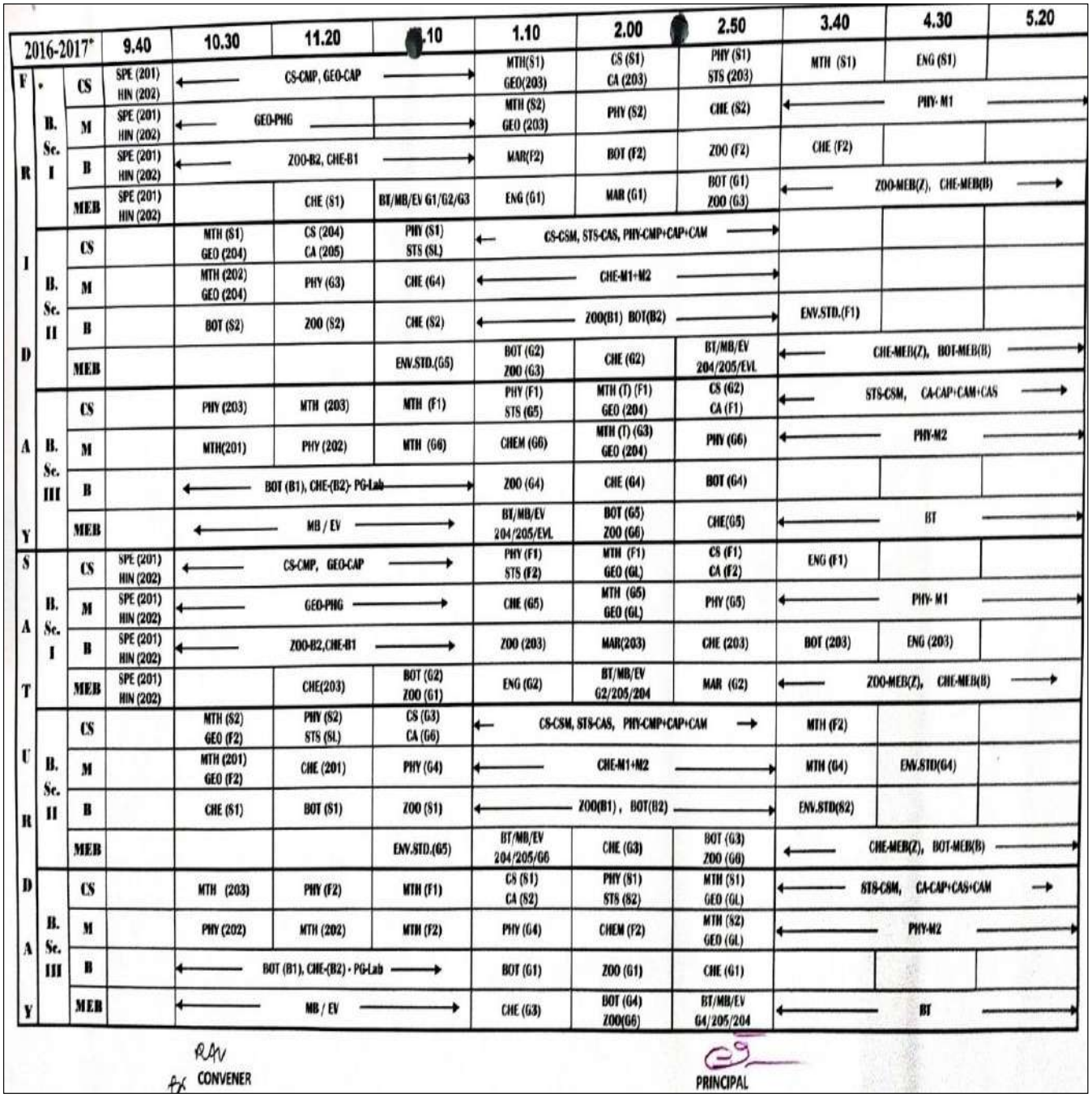
2016-2017

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

TIME TABLE - (2016-2017) w.e.f. : 20/06/2016

16-2017		9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
B. Sc. I	CS		ENG (F1)	MTH (201)	PHY (G3) STS (SL)	CS (G3) CA (G4)	MTH (G3) GEO (G4)	MAR (G3)	← STS-CAS, PHY-CAP+CAM, CS-CSM →		
	M			CHE (203)	MTH (203)	PHY (S1)	MTH (S1) GEO (G4)	ENG (S1)	← CHE-M2 →		
	B		ZOO (S2)	BOT (S2)	CHE (S2)	← BOT-B1, CHE-B2 →			MAR (F2)		
	MEB		← MB →			CHE (G5)	BT/MB/EV 203/205/204	BOT (G4) ZOO (G5)	← BT/EV →		
B. Sc. II	CS		PHY (S1) STS (SL)	MTH (S1) GEO (G4)	CS (S1) CA (F2)	← CS-CMP, STS-CSM, CA-CAP+CAM+CAS →			PHY (S1)	MTH (T) (S1)	
	M		CHE (203)	MTH (202) GEO (G4)	PHY (G1)	← PHY - M1 (Lab-1) → ← PHY - M2 (Lab-2) →			Env.Std. (S2)	MTH (T) (S2)	
	B		← BOT (B1), ZOO(B2) →			ZOO (G6)	BOT (G6)	CHE (G6)			
	MEB		CHE (202)	BT/MB/EV 204/205/EVL	BOT (F1) ZOO (G2)	← CHE-MEB(B), ZOO-MEB(Z) →			Env. Std. (G1)		
B. Sc. III	CS		← CS-CMP →			PHY (S2) STS(F2)	CS (S2) CA (F2)	MTH (S2) GEO (F2)	← GEO-CAP →		
	M		← CHE- (M2) - PG-Lab →			CHE (F1)	PHY (F1)	MTH (F1) GEO (F2)	← GEO-PHG → ← PHY (M1) →		
	B		← CHE (B1) →			ZOO (G2)	CHE (G2)	BOT (G2)	← ZOO - B2 →		
	MEB					BT/MB/EV G1/205/204	BOT (G1) ZOO (G5)	CHE (G1)	← CHE-MEB(Z), BOT-MEB(B) →		
B. Sc. I	CS	SPE (201) HIN (202)		MTH (203)	CS (G5) CA (203)	MTH (G5) GEO (G4)	PHY (G5) STS(G4)	ENG (G5)	← STS-CAS, PHY-CAP+CAM, CS-CSM →		
	M	SPE (201) HIN (202)	ENG (201)	MTH(201)	CHE (G6	MTH (S1) GEO (G4)	MAR (S1)	PHY (S1)	← CHE-M2 →		
	B	SPE (201) HIN (202)	CHE (S2)	BOT (S2)	ENG (S2)	← BOT-B1, CHE-B2 →			ZOO (F1)		
	MEB	SPE (201) HIN (202)	← MB →			CHE (G1)	BOT (G1) ZOO (G6)	BT/MB/EV G1/205/G6	← BT/EV →		
B. Sc. II	CS		CS (202) CA (S1)	PHY (S1) STS (SL)	MTH (S1) GEO (F1)	← CS-CMP, STS-CSM, CA-CAP+CAM+CAS →			ENV.ST. (F2)		
	M		PHY (203)	CHE (G2)	MTH (F2) GEO (F1)	← PHY-M1 (Lab-1) → ← PHY-M2 (Lab-2) →			PHY (S2)		
	B		← BOT (B1) ZOO(B2) →			BOT (G2)	ZOO (G2)	CHE (G2)			
	MEB		BT/MB/EV 204/205/EVL	CHE (202)	BOT (G3) ZOO (G2)	← CHE-MEB(B),ZOO-MEB(Z) →					
B. Sc. III	CS		← CS-CMP →			CS (F1) CA (F2)	MTH (F1) GEO(F2)	PHY (F1) STS(F2)	← GEO-CAP →		
	M		← CHE- (M2)- PG-Lab →			PHY (G3)	MTH (G3) GEO(F2)	CHE (G3)	← GEO-PHG → ← PHY (M1) →		
	B		← CHE (B1) →			BOT(S2)	CHE (S2)	ZOO (S2)	← ZOO - B2 →		
	MEB					CHE (G6)	BT/MB/EV 203/205/204	BOT (203) ZOO (G4)	← CHE-MEB(Z), BOT-MEB(B) →		

2016-2017		9.40	10.30	11.20	12.20	1.10	2.00	2.50	3.40	4.30	5.20
WEDNESDAY	CS		MTH (T) (S2)	MTH (201) GEO (202)	PHY (G3) STS (SL)	← CA-CAP+CAM+CAS, STS-CSM, PHY-CMP →			CS (G1) CA (G2)	MAR (G2)	
	B. Sc. I M		ENG(S1)	MTH (S1) GEO (202)	CHE (G6)	PHY (G6)	MTH (T) (G6)	MAR (G6)	← CHE-M1, PHY-M2 →		
	B. Sc. I B				CHE(G1)	ZOO (G1)	BOT (G1)	ENG (G1)	← ZOO-B1,BOT-B2 →		
	B. Sc. I MEB		CHE (202)	BT/MB/EV 204/205/EVL	BOT (S1) ZOO (F2)	← CHE-MEB(Z), BOT-MEB(B) →			ENG (G3)		
	B. Sc. II CS		← GEO-CAP →		MTH (G5)	PHY (F1) STS (204)	CS (F1) CA (F2)	MTH (F1) GEO (F2)	ENV.ST.(F1)		
	B. Sc. II M		← GEO-PHG →		MTH (F1)	CHE(F2)	PHY(G4)	MTH(G4) GEO(F2)	PHY(G4)		
	B. Sc. II B		← CHE- B (B1) →			CHE (203)	ZOO (G5)	BOT (G5)	← CHE- B (B2)		
	B. Sc. II MEB		← BT →			BOT (G3) ZOO (G5)	CHEM (G3)	BT/MB/EV 204/G3/205	← MB/EV		
	B. Sc. III CS					CS (S1) CA (S2)	MTH (S1) GEO (204)	PHY (S1) STS (203)	← CS-CSM, STS-CAS, PHY-CAP+CMP+CAM		
	B. Sc. III M		← CHEM - (M1) - PG-Lab →			PHY(G4)	MTH(S2) GEO(204)	CHE(S2)			
	B. Sc. III B		← ZOO -(B1) , BOT- (B2) →			CHEM (G2)	BOT (G2)	ZOO (G2)			
	B. Sc. III MEB		CHE (203)	BOT (S2) ZOO (203)	BT/MB/EV G4/S2/203	← ZOO-MEB(Z), CHE-MEB(B) →					
THURSDAY	CS		PHY (G3) STS (SL)	MTH (203) GEO (G6)	CS(G3) CA(G2)	← CA-CAP+CAM+CAS, STS-CSM, PHY-CMP →			MAR(F1)		
	B. Sc. I M		CHE(S1)	MTH (S1) GEO (G6)	PHY (S1)	ENG (S1)	MTH(S1)	MAR(S1)	← CHE-M1, PHY-M2 →		
	B. Sc. I B				CHE (G1)	ZOO (G1)	ENG (G1)	BOT (G1)	← ZOO-B1,BOT-B2 →		
	B. Sc. I MEB		CHE (203)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (203)	← CHE-MEB(Z), BOT-MEB(B) →			ENG (G1)	MAR(G1)	
	B. Sc. II CS		← GEO-CAP →		MTH (G5)	PHY (G5) STS (G6)	MTH (G5) GEO (G6)	CS (G5) CA (G6)	PHY (G5)		
	B. Sc. II M		← GEO-PHG →		MTH (G6)	CHE(63)	MTH (63) GEO (G6)	PHY (63)	ENV.ST. (G4)		
	B. Sc. II B		← CHE- B (B1) →			ZOO (G2)	BOT (G2)	CHE (G2)	← CHE- B (B2) →		
	B. Sc. II MEB		← BT →			CHE (S2)	BOT (S2) ZOO (F1)	BT/MB/EV 204/F1/205	← MB/EV →		
	B. Sc. III CS					MTH (F1) GEO (F2)	CS (204) CA (F2)	PHY (F2) STS (S2)	← CS-CSM, STS-CAS, PHY-CAP+CMP+CAM		
	B. Sc. III M		← CHEM - (M1) - PG-Lab →			MTH (G4) GEO (F2)	PHY (G4)	CHE(G4)			
	B. Sc. III B		← ZOO -(B1) , BOT- (B2) →			BOT (203)	CHE (203)	ZOO (203)			
	B. Sc. III MEB		BOT (S2) ZOO (G6)	CHE (S2)	BT/MB/EV F1/F2/S2	← ZOO-MEB(Z), CHE-MEB(B) →					



2016-2017*			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
FIRST DAY	B. Sc. I	CS	SPE (201) HIN (202)	← CS-CMP, GEO-CAP →			MTH(S1) GEO(203)	CS (S1) CA (203)	PHY (S1) STS (203)	MTH (S1)	ENG (S1)	
		M	SPE (201) HIN (202)	← GEO-PHG →			MTH (S2) GEO (203)	PHY (S2)	CHE (S2)	← PHY- M1 →		
		B	SPE (201) HIN (202)	← ZOO-B2, CHE-B1 →			MAR(F2)	BOT (F2)	ZOO (F2)	CHE (F2)		
		MEB	SPE (201) HIN (202)		CHE (S1)	BT/MB/EV G1/G2/G3	ENG (G1)	MAR (G1)	BOT (G1) ZOO (G3)	← ZOO-MEB(Z), CHE-MEB(B) →		
	B. Sc. II	CS		MTH (S1) GEO (204)	CS (204) CA (205)	PHY (S1) STS (SL)	← CS-CSM, STS-CAS, PHY-CMP+CAP+CAM →					
		M		MTH (202) GEO (204)	PHY (G3)	CHE (G4)	← CHE-M1+M2 →					
		B		BOT (S2)	ZOO (S2)	CHE (S2)	← ZOO(B1) BOT(B2) →			ENV.STD.(F1)		
		MEB				ENV.STD.(G5)	BOT (G2) ZOO (G3)	CHE (G2)	BT/MB/EV 204/205/EVL	← CHE-MEB(Z), BOT-MEB(B) →		
	B. Sc. III	CS		PHY (203)	MTH (203)	MTH (F1)	PHY (F1) STS (G5)	MTH (T) (F1) GEO (204)	CS (G2) CA (F1)	← STS-CSM, CA-CAP+CAM+CAS →		
		M		MTH(201)	PHY (202)	MTH (G6)	CHEM (G6)	MTH (T) (G3) GEO (204)	PHY (G6)	← PHY-M2 →		
		B		← BOT (B1), CHE-(B2)- PG-Lab →			ZOO (G4)	CHE (G4)	BOT (G4)			
		MEB		← MB / EV →			BT/MB/EV 204/205/EVL	BOT (G5) ZOO (G6)	CHE(G5)	← BT →		
SATURDAY	B. Sc. I	CS	SPE (201) HIN (202)	← CS-CMP, GEO-CAP →			PHY (F1) STS (F2)	MTH (F1) GEO (GL)	CS (F1) CA (F2)	ENG (F1)		
		M	SPE (201) HIN (202)	← GEO-PHG →			CHE (G5)	MTH (G5) GEO (GL)	PHY (G5)	← PHY- M1 →		
		B	SPE (201) HIN (202)	← ZOO-B2,CHE-B1 →			ZOO (203)	MAR(203)	CHE (203)	BOT (203)	ENG (203)	
		MEB	SPE (201) HIN (202)		CHE(203)	BOT (G2) ZOO (G1)	ENG (G2)	BT/MB/EV G2/205/204	MAR (G2)	← ZOO-MEB(Z), CHE-MEB(B) →		
	B. Sc. II	CS		MTH (S2) GEO (F2)	PHY (S2) STS (SL)	CS (G3) CA (G6)	← CS-CSM, STS-CAS, PHY-CMP+CAP+CAM →			MTH (F2)		
		M		MTH (201) GEO (F2)	CHE (201)	PHY (G4)	← CHE-M1+M2 →			MTH (G4)	ENV.STD(G4)	
		B		CHE (S1)	BOT (S1)	ZOO (S1)	← ZOO(B1), BOT(B2) →			ENV.STD(S2)		
		MEB				ENV.STD.(G5)	BT/MB/EV 204/205/G6	CHE (G3)	BOT (G3) ZOO (G6)	← CHE-MEB(Z), BOT-MEB(B) →		
	B. Sc. III	CS		MTH (203)	PHY (F2)	MTH (F1)	CS (S1) CA (S2)	PHY (S1) STS (S2)	MTH (S1) GEO (GL)	← STS-CSM, CA-CAP+CAS+CAM →		
		M		PHY (202)	MTH (202)	MTH (F2)	PHY (G4)	CHEM (F2)	MTH (S2) GEO (GL)	← PHY-M2 →		
		B		← BOT (B1), CHE-(B2) - PG-Lab →			BOT (G1)	ZOO (G1)	CHE (G1)			
		MEB		← MB / EV →			CHE (G3)	BOT (G4) ZOO(G6)	BT/MB/EV G4/205/204	← BT →		

CONVENER

PRINCIPAL

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

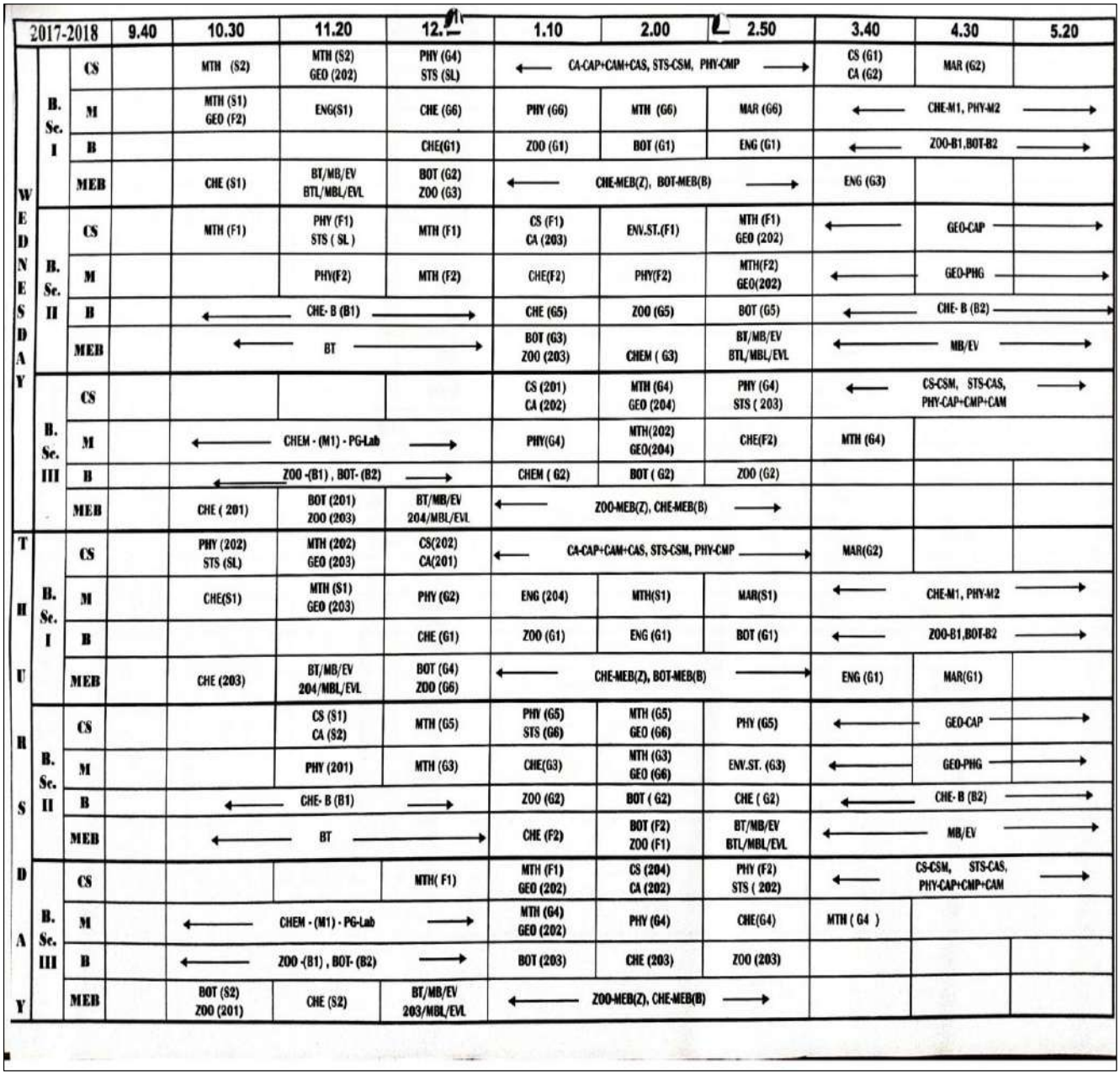
Principal
Shri Shivaji Science College
AMRAVATI.

2017-2018

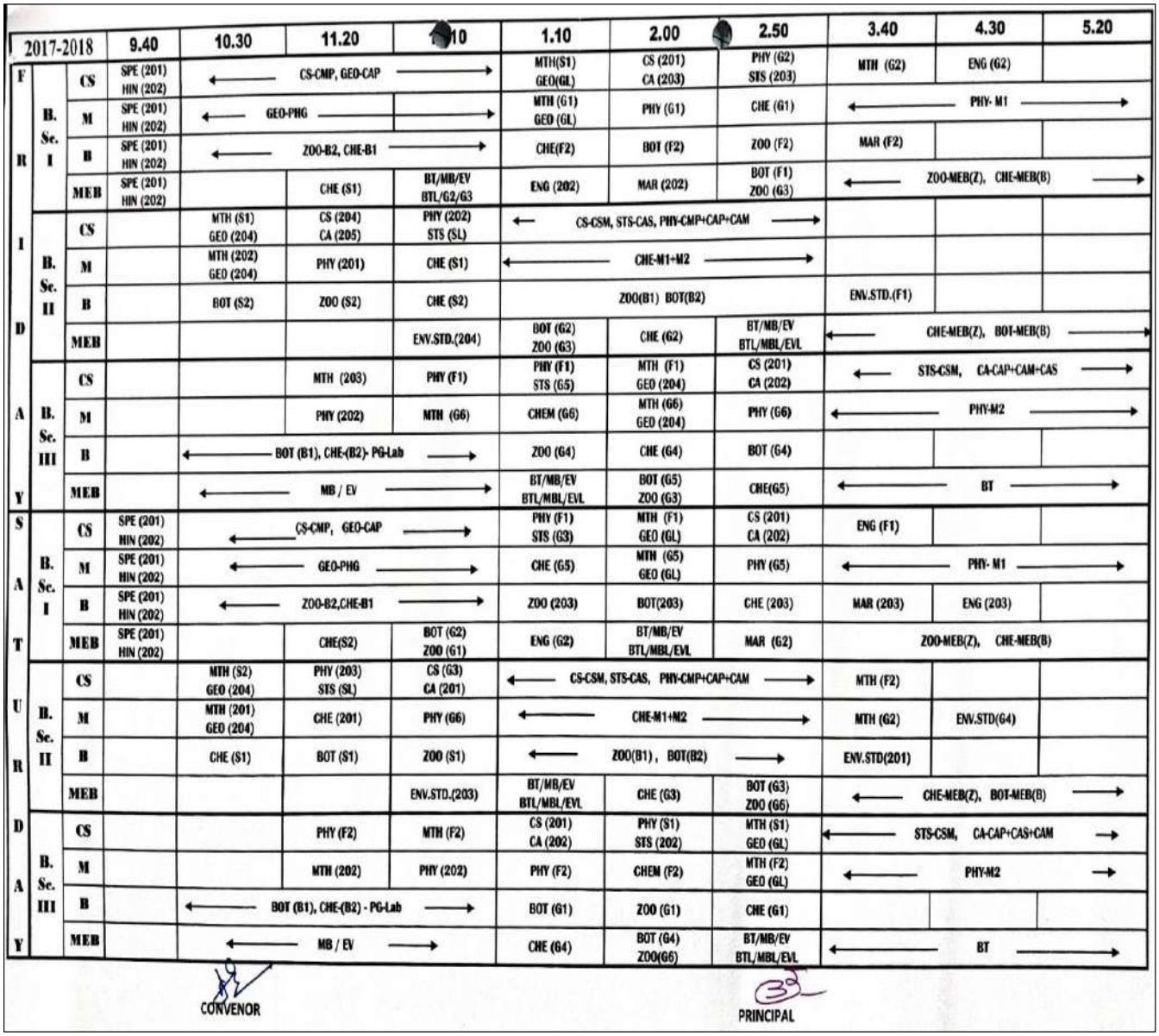
SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

TIME TABLE - (2017-2018) w.e.f. : 19 /06/2017

2017-2018			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
MONDAY	B.Sc. I	CS		MTH (F1)	ENG (F1)	PHY (F1) STS (SL)	CS (F1) CA (202)	MTH (F1) GEO (GL)	MAR (F1)	← STS-CAS, PHY-CAP+CAM, CS-CSM →		
		M			MTH (F2)	CHE (F2)	PHY (F2)	MTH (F2) GEO (GL)	ENG (F2)	← CHE-M2 →		
		B		ZOO (S2)	BOT (S2)	CHE (S2)	← BOT-B1, CHE-B2 →			MAR (S1)		
		MEB		← MB →			CHE (G5)	BT/MB/EV BTL/MBL/EVL	BOT (G4) ZOO (G5)	← BT/EV →		
	B.Sc. II	CS		PHY (S1) STS (SL)	MTH (S1) GEO (GL)	CS (S1) CA (202)	← CS-CMP, STS-CSM, CA-CAP+CAM+CAS →			PHY (F1)		
		M		CHE (201)	MTH (201) GEO (GL)	PHY (201)	← PHY - M1 (Lab-1) → PHY - M2 (Lab-2) →			MTH (G1)	ENV STD (G1)	
		B		← BOT (B1), ZOO(B2) →			ZOO (G6)	BOT (G6)	CHE (G6)			
		MEB		CHE (F2)	BT/MB/EV BTL/205/EVL	BOT (G3) ZOO (G2)	← CHE-MEB(B), ZOO-MEB(Z) →					
	B.Sc. III	CS		← CS-CMP →			PHY (S1) STS(G4)	CS (S1) CA (G4)	MTH (S1) GEO (202)	← GEO-CAP + PHG →		
		M		← CHE- (M2) - PG-Lab →			CHE (G3)	PHY (G3)	MTH (G3) GEO (202)	← PHY (M1) →		
		B		← CHE (B1) →			ZOO (G2)	CHE (G2)	BOT (G2)	← ZOO - B2 →		
		MEB					BT/MB/EV BTL/MBL/EVL	BOT (G1) ZOO (G5)	CHE (G1)	← CHE-MEB(Z), BOT-MEB(B) →		
TUESDAY	B.Sc. I	CS	SPE (201) HIN (202)		MTH (201)	CS (G5) CA (G4)	MTH (G5) GEO (G4)	PHY (G5) STS(G4)	ENG (G5)	← STS-CAS, PHY-CAP+CAM, CS-CSM →		
		M	SPE (201) HIN (202)	MTH (201)	ENG (203)	CHE (G6)	MTH (G6) GEO (G4)	MAR (G6)	PHY (G6)	← CHE-M2 →		
		B	SPE (201) HIN (202)	CHE (S2)	BOT (S2)	ZOO (S2)	← BOT-B1, CHE-B2 →			ENG (G1)		
		MEB	SPE (201) HIN (202)	← MB →			CHE (G1)	BOT (G1) ZOO (F2)	BT/MB/EV BTL/MBL/EVL	← BT/EV →		
	B.Sc. II	CS		CS (202) CA (203)	PHY (202) STS (SL)	MTH (202) GEO (204)	← CS-CMP, STS-CSM, CA-CAP+CAM+CAS →			ENV.ST. (G3)		
		M		PHY (S1)	CHE (S1)	MTH (S1) GEO (204)	← PHY-M1 (Lab-1) → PHY-M2 (Lab-2) →			PHY (G2)		
		B		← BOT (B1) ZOO(B2) →			BOT (G2)	ZOO (G2)	CHE (G2)			
		MEB		BT/MB/EV 204/205/EVL	CHE (F2)	BOT (G3) ZOO (G2)	← CHE-MEB(B),ZOO-MEB(Z) →					
	B.Sc. III	CS		← CS-CMP →			CS (F1) CA (202)	MTH (F1) GEO(GL)	PHY (F1) STS(F2)	← GEO-CAP + PHG →		
		M		← CHE- (M2)- PG-Lab →			PHY (G3)	MTH (G3) GEO(GL)	CHE (G3)	← PHY (M1) →		
		B		← CHE (B1) →			BOT(201)	CHE (201)	ZOO (201)	← ZOO - B2 →		
		MEB					CHE (F2)	BT/MB/EV BTL/MBL/EVL	BOT (G4) ZOO (203)	← CHE-MEB(Z), BOT-MEB(B) →		



2017-2018			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
WEDNESDAY	B. Sc. I	CS		MTH (S2)	MTH (S2) GEO (202)	PHY (G4) STS (SL)	← CA-CAP+CAM+CAS, STS-CSM, PHY-CMP →			CS (G1) CA (G2)	MAR (G2)	
		M		MTH (S1) GEO (F2)	ENG(S1)	CHE (G6)	PHY (G6)	MTH (G6)	MAR (G6)	← CHE-M1, PHY-M2 →		
		B				CHE(G1)	ZOO (G1)	BOT (G1)	ENG (G1)	← ZOO-B1,BOT-B2 →		
		MEB		CHE (S1)	BT/MB/EV BTL/MBL/EVL	BOT (G2) ZOO (G3)	← CHE-MEB(Z), BOT-MEB(B) →			ENG (G3)		
	B. Sc. II	CS		MTH (F1)	PHY (F1) STS (SL)	MTH (F1)	CS (F1) CA (203)	ENV.ST.(F1)	MTH (F1) GEO (202)	←	GEO-CAP →	
		M			PHY(F2)	MTH (F2)	CHE(F2)	PHY(F2)	MTH(F2) GEO(202)	←	GEO-PHG →	
		B		← CHE- B (B1) →			CHE (G5)	ZOO (G5)	BOT (G5)	← CHE- B (B2) →		
		MEB		← BT →			BOT (G3) ZOO (203)	CHEM (G3)	BT/MB/EV BTL/MBL/EVL	← MB/EV →		
	B. Sc. III	CS					CS (201) CA (202)	MTH (G4) GEO (204)	PHY (G4) STS (203)	← CS-CSM, STS-CAS, PHY-CAP+CMP+CAM →		
		M		← CHEM - (M1) - PG-Lab →			PHY(G4)	MTH(202) GEO(204)	CHE(F2)	MTH (G4)		
		B		← ZOO -(B1) , BOT- (B2) →			CHEM (G2)	BOT (G2)	ZOO (G2)			
		MEB		CHE (201)	BOT (201) ZOO (203)	BT/MB/EV 204/MBL/EVL	← ZOO-MEB(Z), CHE-MEB(B) →					
THURSDAY	B. Sc. I	CS		PHY (202) STS (SL)	MTH (202) GEO (203)	CS(202) CA(201)	← CA-CAP+CAM+CAS, STS-CSM, PHY-CMP →			MAR(G2)		
		M		CHE(S1)	MTH (S1) GEO (203)	PHY (G2)	ENG (204)	MTH(S1)	MAR(S1)	← CHE-M1, PHY-M2 →		
		B				CHE (G1)	ZOO (G1)	ENG (G1)	BOT (G1)	← ZOO-B1,BOT-B2 →		
		MEB		CHE (203)	BT/MB/EV 204/MBL/EVL	BOT (G4) ZOO (G6)	← CHE-MEB(Z), BOT-MEB(B) →			ENG (G1)	MAR(G1)	
	B. Sc. II	CS			CS (S1) CA (S2)	MTH (G5)	PHY (G5) STS (G6)	MTH (G5) GEO (G6)	PHY (G5)	←	GEO-CAP →	
		M			PHY (201)	MTH (G3)	CHE(G3)	MTH (G3) GEO (G6)	ENV.ST. (G3)	←	GEO-PHG →	
		B		← CHE- B (B1) →			ZOO (G2)	BOT (G2)	CHE (G2)	← CHE- B (B2) →		
		MEB		← BT →			CHE (F2)	BOT (F2) ZOO (F1)	BT/MB/EV BTL/MBL/EVL	← MB/EV →		
	B. Sc. III	CS				MTH(F1)	MTH (F1) GEO (202)	CS (204) CA (202)	PHY (F2) STS (202)	← CS-CSM, STS-CAS, PHY-CAP+CMP+CAM →		
		M		← CHEM - (M1) - PG-Lab →			MTH (G4) GEO (202)	PHY (G4)	CHE(G4)	MTH (G4)		
		B		← ZOO -(B1) , BOT- (B2) →			BOT (203)	CHE (203)	ZOO (203)			
		MEB		BOT (S2) ZOO (201)	CHE (S2)	BT/MB/EV 203/MBL/EVL	← ZOO-MEB(Z), CHE-MEB(B) →					



2017-2018			9.40	10.30	11.20	11.10	1.10	2.00	2.50	3.40	4.30	5.20
FIRST DAY	B. Sc. I	CS	SPE (201) HIN (202)	← CS-CMP, GEO-CAP →			MTH(S1) GEO(GL)	CS (201) CA (203)	PHY (G2) STS (203)	MTH (G2)	ENG (G2)	
		M	SPE (201) HIN (202)	← GEO-PHG →			MTH (G1) GEO (GL)	PHY (G1)	CHE (G1)	← PHY- M1 →		
		B	SPE (201) HIN (202)	← ZOO-B2, CHE-B1 →			CHE(F2)	BOT (F2)	ZOO (F2)	MAR (F2)		
		MEB	SPE (201) HIN (202)		CHE (S1)	BT/MB/EV BTL/G2/G3	ENG (202)	MAR (202)	BOT (F1) ZOO (G3)	← ZOO-MEB(Z), CHE-MEB(B) →		
	B. Sc. II	CS		MTH (S1) GEO (204)	CS (204) CA (205)	PHY (202) STS (SL)	← CS-CSM, STS-CAS, PHY-CMP+CAP+CAM →					
		M		MTH (202) GEO (204)	PHY (201)	CHE (S1)	← CHE-M1+M2 →					
		B		BOT (S2)	ZOO (S2)	CHE (S2)	ZOO(B1) BOT(B2)			ENV.STD.(F1)		
		MEB				ENV.STD.(204)	BOT (G2) ZOO (G3)	CHE (G2)	BT/MB/EV BTL/MBL/EVL	← CHE-MEB(Z), BOT-MEB(B) →		
	B. Sc. III	CS			MTH (203)	PHY (F1)	PHY (F1) STS (G5)	MTH (F1) GEO (204)	CS (201) CA (202)	← STS-CSM, CA-CAP+CAM+CAS →		
		M			PHY (202)	MTH (G6)	CHEM (G6)	MTH (G6) GEO (204)	PHY (G6)	← PHY-M2 →		
		B		← BOT (B1), CHE-(B2)- PG-Lab →			ZOO (G4)	CHE (G4)	BOT (G4)			
		MEB		← MB / EV →			BT/MB/EV BTL/MBL/EVL	BOT (G5) ZOO (G3)	CHE(G5)	← BT →		
SATURDAY	B. Sc. I	CS	SPE (201) HIN (202)	← CS-CMP, GEO-CAP →			PHY (F1) STS (G3)	MTH (F1) GEO (GL)	CS (201) CA (202)	ENG (F1)		
		M	SPE (201) HIN (202)	← GEO-PHG →			CHE (G5)	MTH (G5) GEO (GL)	PHY (G5)	← PHY- M1 →		
		B	SPE (201) HIN (202)	← ZOO-B2,CHE-B1 →			ZOO (203)	BOT(203)	CHE (203)	MAR (203)	ENG (203)	
		MEB	SPE (201) HIN (202)		CHE(S2)	BOT (G2) ZOO (G1)	ENG (G2)	BT/MB/EV BTL/MBL/EVL	MAR (G2)	ZOO-MEB(Z), CHE-MEB(B)		
	B. Sc. II	CS		MTH (S2) GEO (204)	PHY (203) STS (SL)	CS (G3) CA (201)	← CS-CSM, STS-CAS, PHY-CMP+CAP+CAM →			MTH (F2)		
		M		MTH (201) GEO (204)	CHE (201)	PHY (G6)	← CHE-M1+M2 →			MTH (G2)	ENV.STD(G4)	
		B		CHE (S1)	BOT (S1)	ZOO (S1)	← ZOO(B1), BOT(B2) →			ENV.STD(201)		
		MEB				ENV.STD.(203)	BT/MB/EV BTL/MBL/EVL	CHE (G3)	BOT (G3) ZOO (G6)	← CHE-MEB(Z), BOT-MEB(B) →		
	B. Sc. III	CS			PHY (F2)	MTH (F2)	CS (201) CA (202)	PHY (S1) STS (202)	MTH (S1) GEO (GL)	← STS-CSM, CA-CAP+CAS+CAM →		
		M			MTH (202)	PHY (202)	PHY (F2)	CHEM (F2)	MTH (F2) GEO (GL)	← PHY-M2 →		
		B		← BOT (B1), CHE-(B2) - PG-Lab →			BOT (G1)	ZOO (G1)	CHE (G1)			
		MEB		← MB / EV →			CHE (G4)	BOT (G4) ZOO(G6)	BT/MB/EV BTL/MBL/EVL	← BT →		

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2018-2019

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

TIME TABLE - (2018-2019) w.e.f. : 30/7/2018

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
MONDAY	B. Sc. I	CS		CS (201) CA (203)	PHY (201) STS (SL)	MTH (G4) GEO (GL)	CA-CAP+CAM+CAS, STS-CSM, PHY-CMP			MTH (F1)		
		M		MTH (202)	MAR (202)	MTH (202) GEO (GL)	PHY (202)	CHE (202)	ENG (202)	CHE-M1, PHY-M2		
		B				ENG (G1)	ZOO (G1)	BOT (G1)	CHE (G1)	ZOO-B1, BOT-B2		
		MEB		BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G6)	CHE-MEB (Z), BOT-MEB (B)			ENG (G1)	MAR(G1)	
	B. Sc. II	CS			MTH (F2)	PHY (F2) STS (G2)	CS (F2) CA (201)	PHY (G4)	MTH (F2) GEO (G6)	GEO-CAP		
		M		EV.ST. (F2)	MTH (203)	PHY (F2)	CHE (G4)	PHY (G4)	MTH (G4) GEO (G6)	GEO-PHG		
		B		CHE (B1)			ZOO (G5)	CHE (G5)	BOT (G5)	CHE-B2		
		MEB		BT			CHE (G2)	BOT (G2) ZOO (G6)	BT/MB/EV 204/205/EVL	MB/EV		
	B. Sc. III	CS				MTH (G3)	PHY (G3) STS (G6)	MTH (G3) GEO (GL)	CS (G3) CA (201)	CS-CSM, STS-CAS, PHY-CAP+CMP+CAM		
		M		CHE-M1 (PGLAB)			PHY (G3)	MTH (F2) GEO (GL)	CHE (G2)	MTH (G2)		
		B		ZOO-B1 , BOT-B2			BOT (F1)	CHE (F1)	ZOO (F1)			
		MEB		CHE (S1)	BOT (S2) ZOO (S1)	BT/MB/EV 204/205/EVL	ZOO-MEB (Z), CHE-MEB (B)					
TUESDAY	B. Sc. I	CS	SPE (201) HIN (202)	PHY (201) STS (SL)	CS (201) CA (203)	MTH (G5) GEO (GL)	CA-CAP+CAM+CAS, STS-CSM, PHY-CMP			MAR (G1)		
		M	SPE (201) HIN (202)	MTH (202)	PHY (202)	MTH (202) GEO (GL)	CHE (202)	ENG (202)	MAR (202)	CHE-M1, PHY-M2		
		B	SPE (201) HIN (202)			ENG (G1)	ZOO (G1)	CHE (G1)	BOT (G1)	ZOO-B1, BOT-B2		
		MEB	SPE (201) HIN (202)	BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G2)	CHE-MEB (Z), BOT-MEB (B)			ENG (G2)		
	B. Sc. II	CS			MTH (F2)	PHY (G3) STS (F2)	CS(F2) CA (F1)	MTH (F2) GEO (204)	PHY (F2)	GEO-CAP		
		M		EV.ST. (S1)	MTH (S1)	PHY (G3)	CHE (G3)	MTH (G3) GEO (204)	PHY (F2)	GEO-PHG		
		B		CHE (B1)			BOT (G4)	ZOO (G4)	CHE (G4)	CHE- B2		
		MEB		BT			CHE (G5)	BOT (G5) ZOO (G6)	BT/MB/EV 204/205/G5	MB/EV		
	B. Sc. III	CS				MTH (G6)	MTH (G6) GEO (204)	PHY (F1) STS (201)	CS (201) CA (G3)	CS-CSM, STS-CAS, PHY-CAP+CMP+CAM		
		M		CHE-M1 (PGLAB)			MTH (201) GEO (204)	PHY (F1)	CHE (F1)	MTH (F1)		
		B		ZOO-B1 , BOT-B2			ZOO (G2)	CHE (G2)	BOT (G2)			
		MEB		BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	CHE (G4)	ZOO-MEB (Z), CHE-MEB (B)					

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
WEDNESDAY	B. Sc. I	CS		MTH (201)	ENG (201)	PHY (201) STS (SL)	CS (201) CA (F2)	MTH (F2) GEO (205)	MAR (F2)	STS-CAS, PHY-CAP+CAM, CS-CSM		
		M			MTH (202)	CHE (202)	PHY (202)	MTH (202) GEO (205)	ENG (202)	CHE-M2		
		B		BOT (S2)	ZOO (S2)	CHE (G3)	BOT-B1, CHE-B2			MAR (G4)		
		MEB		MB-MBB+MBZ			BT/MB/EV 204/205/EVL	CHE (G1)	BOT (G1) ZOO (G4)	BT-BTB+BTZ, EV-CEB+CEZ		
	B. Sc. II	CS		PHY (F2) STS (F1)	MTH (F2) GEO (GL)	CS (F2) CA (G1)	CS-CMP, STS-CSM, CA-CAP+CAM+CAS			EV.ST. (G1)		
		M		PHY (F2)	MTH (F1) GEO (GL)	CHE (F1)	PHY-M1, PHY-M2			MTH (G2)		
		B		BOT-B1, ZOO-B2			BOT (G3)	ZOO (G3)	CHE (G3)			
		MEB		CHE (S1)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (G5)	CHE-MEB (B), ZOO-MEB (Z)			[illegible]		
	B. Sc. III	CS		CS-CMP			PHY (G2) STS (F1)	CS (201) CA (F1)	MTH (F1) GEO (G6)	GEO-CAP		
		M		CHE-M2 (PGLAB)			PHY (G2)	CHE (G2)	MTH (G2) GEO (G6)	PHY-M1, GEO-PHG		
		B		CHE-B1			CHE (G5)	BOT (G5)	ZOO (G5)	ZOO-B2		
		MEB					CHE (G4)	BOT (G4) ZOO (G6)	BT/MB/EV 204/205/EVL	CHE-MEB (Z), BOT-MEB (B)		
THURSDAY	B. Sc. I	CS	SPE (201) HIN (202)	MAR (201)	MTH (201)	CS (201) CA (G1)	MTH (G3) GEO (GL)	PHY (G3) STS (201)	ENG (G3)	STS-CAS, PHY-CAP+CAM, CS-CSM		
		M	SPE (201) HIN (202)	MTH (202)	PHY (202)	CHE (202)	MTH (202) GEO (GL)	ENG (202)	MAR (202)	CHE-M2		
		B	SPE (201) HIN (202)	BOT (S2)	CHE (S2)	ZOO (F1)	BOT-B1, CHE-B2			ENG (G2)		
		MEB	SPE (201) HIN (202)	MB-MBB+MBZ			CHE (F1)	BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	BT-BTB+BTZ, EV-CEB+CEZ		
	B. Sc. II	CS		CS (S1) CA (203)	PHY (F2) STS (G2)	MTH (G3) GEO (G2)	CS-CMP, STS-CSM, CA-CAP+CAM+CAS			EV.ST. (G3)		
		M		CHE (F2)	PHY (F2)	MTH (F2) GEO (G2)	PHY-M1, PHY-M2					
		B		BOT-B1, ZOO-B2			BOT (G1)	CHE (G1)	ZOO (G1)			
		MEB		CHE (F1)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (G5)	CHE-MEB (B), ZOO-MEB (Z)					
	B. Sc. III	CS		CS-CMP			PHY (G5) STS (G4)	MTH (G4) GEO (GL)	CS (G4) CA (201)	GEO-CAP		
		M		CHE-M2 (PGLAB)			PHY (G5)	MTH (G5) GEO (GL)	CHE (G5)	PHY-M1, GEO-PHG		
		B		CHE-B1			BOT (G2)	CHE (G2)	ZOO (G2)	ZOO-B2		
		MEB					BT/MB/EV 204/205/EVL	CHE (G6)	BOT (G6) ZOO (F1)	CHE-MEB (Z), BOT-MEB (B)		

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
FIRST DAY	B. Sc. I	CS		CS-CMP, GEO-CAP			MTH (F1) GEO (GL)	CS (201) CA (G6)	PHY (201) STS (G3)	MTH (201)	ENG (201)	
		M		GEO-PHG			MTH (202) GEO (GL)	PHY (202)	CHE (202)	PHY-M1		
		B		ZOO-B2, CHE-B1			CHE (G1)	BOT (G1)	ZOO (G1)	MAR (G1)		
		MEB			ENG (S2)	BT/MB/EV 204/205/EVL	CHE (G2)	BOT (G2) ZOO (G3)	MAR (G2)	ZOO-MEB (Z), CHE-MEB (B)		
	B. Sc. II	CS		MTH (S2) GEO (S1)	PHY (F1) STS (201)	CS (G2) CA (G1)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (G3)		
		M		MTH (F1) GEO (S1)	PHY (F1)	CHE (F1)	CHE-M1, CHE-M2					
		B		ZOO (F2)	CHE (F2)	BOT (F2)	ZOO-B1, BOT-B2			EV.ST. (G2)		
		MEB				BOT (G3) ZOO (G4)	EVS.ST. (G4)	CHE (G4)	BT/MB/EV 204/205/EVL	CHE-MEB (Z), BOT-MEB (B)		
	B. Sc. III	CS			MTH (S1)	PHY (G5)	CS (G5) CA (G3)	MTH (G5) GEO (GL)	PHY (G6) STS (G5)	STS-CSM, CA-CAP+CAM+CAS		
		M			MTH (202)	PHY (G5)	CHE (G6)	MTH (G6) GEO (GL)	PHY (G6)	PHY-M2		
		B		BOT-B1, CHE-B2 (PGLAB)			BOT (F2)	CHE (F2)	ZOO (F2)			
		MEB		MB-MBB+MBZ, EV-CEB+CEZ			BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G4)	BT-BTB+BTZ		
SATURDAY	B. Sc. I	CS	SPE (201) HIN (202)	CS-CMP, GEO-CAP			PHY (G2) STS (202)	MTH (G2) GEO (GL)	CS (G2) CA (F1)	ENG (G2)		
		M	SPE (201) HIN (202)	GEO-PHG			PHY (201)	MTH (201) GEO (GL)	CHE (201)	PHY-M1		
		B	SPE (201) HIN (202)	ZOO-B2, CHE-B1			ZOO (G4)	BOT (G4)	CHE (G4)	MAR (G4)	ENG (G4)	
		MEB	SPE (201) HIN (202)		MAR (S1)	BOT (G5) ZOO (G1)	CHE (G1)	BT/MB/EV 204/205/EVL	ENG (G1)	ZOO-MEB (Z), CHE-MEB (B)		
	B. Sc. II	CS		MTH (F1) GEO (GL)	PHY (F1) STS (201)	CS (201) CA (G6)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (F1)		
		M		MTH (F2) GEO (GL)	PHY (F1)	CHE (F2)	CHE-M1, CHE-M2			MTH (F2)		
		B		CHE (S2)	ZOO (S2)	BOT (F1)	ZOO-B1, BOT-B2			EV.ST. (G5)		
		MEB				BOT (G4) ZOO (G3)	BT/MB/EV 204/205/EVL	CHE (G3)	EVS ST.(G3)	CHE-MEB (Z), BOT-MEB (B)		
	B. Sc. III	CS			MTH (F2)	PHY (G2)	CS (F2) CA (G3)	PHY (G6) STS (G1)	MTH (G6) GEO (GL)	STS-CSM, CA-CAP+CAM+CAS		
		M			MTH (202)	PHY (G2)	CHE (G6)	PHY (G6)	MTH (F2) GEO (GL)	PHY-M2		
		B		BOT-B1, CHE-B2 (PGLAB)			ZOO (G5)	BOT (G5)	CHE (G5)			
		MEB		MB-MBB+MBZ, EV-CEB+CEZ			CHE (F1)	BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	BT-BTB+BTZ		

CONVENER

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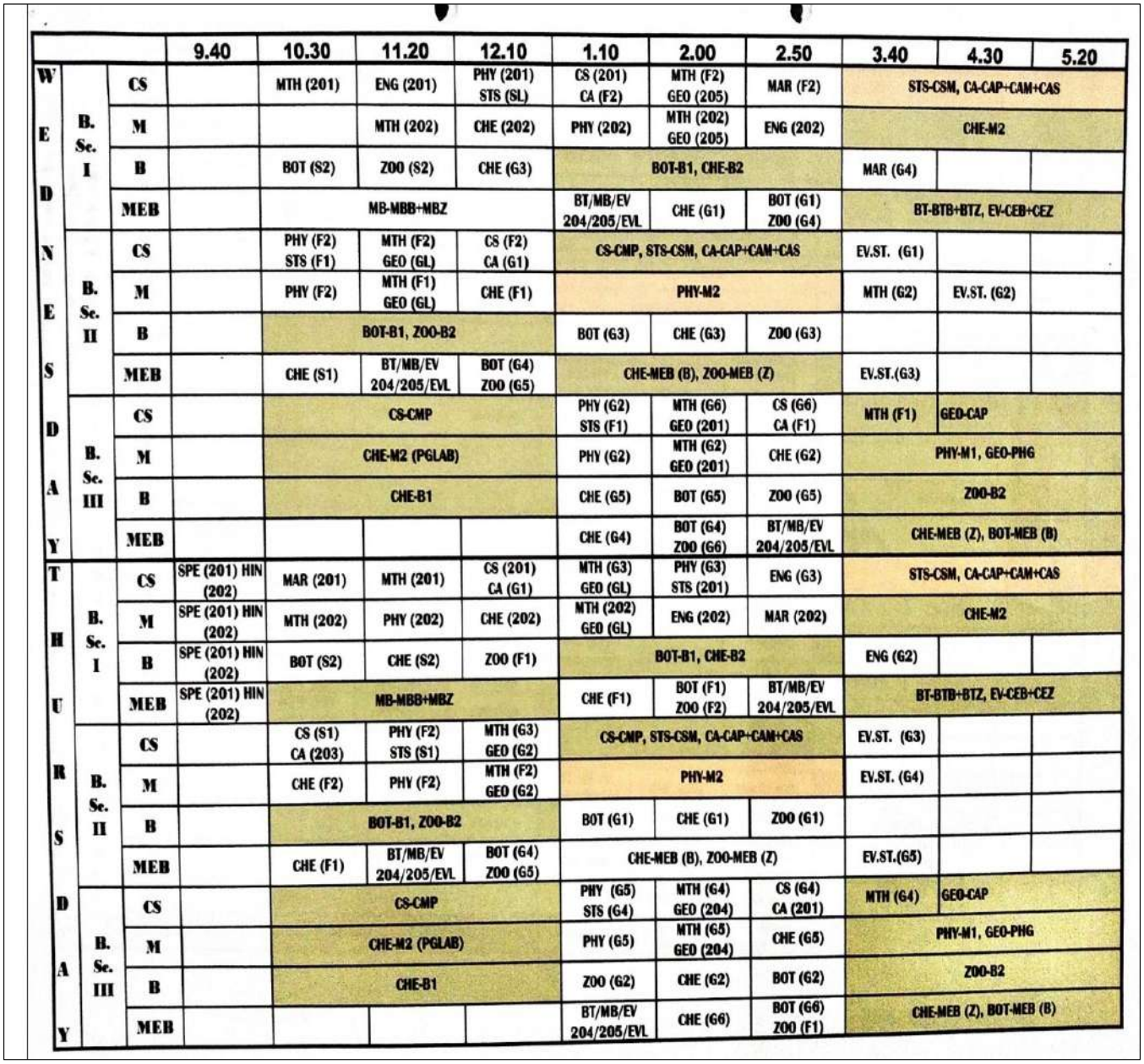
2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

TIME TABLE - (2019-2020) w.e.f. : 20/06/2019

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
MONDAY	B. Sc. I	CS		CS (201) CA (203)	PHY (201) STS (SL)	MTH (G4) GEO (GL)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (F1)		
		M		MTH (202)	MAR (202)	MTH (202) GEO (GL)	PHY (202)	CHE (202)	ENG (202)	CHE-M1, PHY-M2		
		B				ENG (G1)	ZOO (G1)	CHE (G1)	BOT (G1)	ZOO-B1, BOT-B2		
		MEB		BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G6)	CHE-MEB (Z), BOT-MEB (B)			ENG (G1)	MAR(G1)	
	B. Sc. II	CS			MTH (F2)	PHY (F2) STS (G2)	CS (F2) CA (201)	PHY (G4)	MTH (F2) GEO (G6)	GEO-CAP		
		M			MTH (203)	PHY (F2)	CHE (G4)	PHY (G4)	MTH (G4) GEO (G6)	PHY-M1, GEO-PHG		
		B		CHE (B1)			BOT (G5)	CHE (G5)	ZOO (G5)	CHE-B2		
		MEB		BT-BTB+BTZ			CHE (G2)	BOT (G2) ZOO (G6)	BT/MB/EV 204/205/EVL	MB-MBB+MBZ/ EV-CEB+CEZ		
	B. Sc. III	CS		PHY-CAP+CAM			PHY (G3) STS (G6)	MTH (G3) GEO (GL)	CS (G3) CA (201)	CS-CSM, STS-CAS, PHY-CMP		
		M		CHE-M1 (PGLAB)			PHY (G3)	MTH (F2) GEO (GL)	CHE (G2)	MTH (G2)		
		B		ZOO-B1 , BOT-B2			BOT (F1)	CHE (F1)	ZOO (F1)			
		MEB		CHE (S1)	BOT (S2) ZOO (S1)	BT/MB/EV 204/205/EVL	ZOO-MEB (Z), CHE-MEB (B)					
TUESDAY	B. Sc. I	CS	SPE (201) HIN (202)	PHY (201) STS (SL)	CS (201) CA (203)	MTH (G5) GEO (GL)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MAR (G1)		
		M	SPE (201) HIN (202)	MTH (202)	PHY (202)	MTH (202) GEO (GL)	CHE (202)	ENG (202)	MAR (202)	CHE-M1, PHY-M2		
		B	SPE (201) HIN (202)			ENG (G1)	ZOO (G1)	CHE (G1)	BOT (G1)	ZOO-B1, BOT-B2		
		MEB	SPE (201) HIN (202)	BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G2)	CHE-MEB (Z), BOT-MEB (B)			ENG (G2)		
	B. Sc. II	CS			MTH (F2)	PHY (G3) STS (F2)	CS(F2) CA (F1)	MTH (F2) GEO (204)	PHY (F2)	GEO-CAP		
		M			MTH (S1)	PHY (G3)	CHE (G3)	MTH (G3) GEO (204)	PHY (F2)	PHY-M1, GEO-PHG		
		B		CHE (B1)			BOT (G4)	ZOO (G4)	CHE (G4)	CHE- B2		
		MEB		BT-BTB+BTZ			CHE (G5)	BOT (G5) ZOO (G6)	BT/MB/EV 204/205/G5	MB-MBB+MBZ/ EV-CEB+CEZ		
	B. Sc. III	CS		PHY-CAP+CAM			CS (G6) CA (203)	PHY (F1) STS (201)	MTH (G3) GEO (201)	CS-CSM, STS-CAS, PHY-CMP		
		M		CHE-M1 (PGLAB)			CHE (201)	PHY (F1)	MTH (F1) GEO(201)	MTH (F1)		
		B		ZOO-B1 , BOT-B2			ZOO (G2)	CHE (G2)	BOT (G2)			
		MEB		BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	CHE (G4)	ZOO-MEB (Z), CHE-MEB (B)					



			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
WEDNESDAY	B. Sc. I	CS		MTH (201)	ENG (201)	PHY (201) STS (SL)	CS (201) CA (F2)	MTH (F2) GEO (205)	MAR (F2)	STS-CSM, CA-CAP+CAM+CAS		
		M			MTH (202)	CHE (202)	PHY (202)	MTH (202) GEO (205)	ENG (202)	CHE-M2		
		B		BOT (S2)	ZOO (S2)	CHE (G3)	BOT-B1, CHE-B2			MAR (G4)		
		MEB		MB-MBB+MBZ			BT/MB/EV 204/205/EVL	CHE (G1)	BOT (G1) ZOO (G4)	BT-BTB+BTZ, EV-CEB+CEZ		
	B. Sc. II	CS		PHY (F2) STS (F1)	MTH (F2) GEO (GL)	CS (F2) CA (G1)	CS-CMP, STS-CSM, CA-CAP+CAM+CAS			EV.ST. (G1)		
		M		PHY (F2)	MTH (F1) GEO (GL)	CHE (F1)	PHY-M2			MTH (G2)	EV.ST. (G2)	
		B		BOT-B1, ZOO-B2			BOT (G3)	CHE (G3)	ZOO (G3)			
		MEB		CHE (S1)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (G5)	CHE-MEB (B), ZOO-MEB (Z)			EV.ST.(G3)		
	B. Sc. III	CS		CS-CMP			PHY (G2) STS (F1)	MTH (G6) GEO (201)	CS (G6) CA (F1)	MTH (F1)	GEO-CAP	
		M		CHE-M2 (PGLAB)			PHY (G2)	MTH (G2) GEO (201)	CHE (G2)	PHY-M1, GEO-PHG		
		B		CHE-B1			CHE (G5)	BOT (G5)	ZOO (G5)	ZOO-B2		
		MEB					CHE (G4)	BOT (G4) ZOO (G6)	BT/MB/EV 204/205/EVL	CHE-MEB (Z), BOT-MEB (B)		
THURSDAY	B. Sc. I	CS	SPE (201) HIN (202)	MAR (201)	MTH (201)	CS (201) CA (G1)	MTH (G3) GEO (GL)	PHY (G3) STS (201)	ENG (G3)	STS-CSM, CA-CAP+CAM+CAS		
		M	SPE (201) HIN (202)	MTH (202)	PHY (202)	CHE (202)	MTH (202) GEO (GL)	ENG (202)	MAR (202)	CHE-M2		
		B	SPE (201) HIN (202)	BOT (S2)	CHE (S2)	ZOO (F1)	BOT-B1, CHE-B2			ENG (G2)		
		MEB	SPE (201) HIN (202)	MB-MBB+MBZ			CHE (F1)	BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	BT-BTB+BTZ, EV-CEB+CEZ		
	B. Sc. II	CS		CS (S1) CA (203)	PHY (F2) STS (S1)	MTH (G3) GEO (G2)	CS-CMP, STS-CSM, CA-CAP+CAM+CAS			EV.ST. (G3)		
		M		CHE (F2)	PHY (F2)	MTH (F2) GEO (G2)	PHY-M2			EV.ST. (G4)		
		B		BOT-B1, ZOO-B2			BOT (G1)	CHE (G1)	ZOO (G1)			
		MEB		CHE (F1)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (G5)	CHE-MEB (B), ZOO-MEB (Z)			EV.ST.(G5)		
	B. Sc. III	CS		CS-CMP			PHY (G5) STS (G4)	MTH (G4) GEO (204)	CS (G4) CA (201)	MTH (G4)	GEO-CAP	
		M		CHE-M2 (PGLAB)			PHY (G5)	MTH (G5) GEO (204)	CHE (G5)	PHY-M1, GEO-PHG		
		B		CHE-B1			ZOO (G2)	CHE (G2)	BOT (G2)	ZOO-B2		
		MEB					BT/MB/EV 204/205/EVL	CHE (G6)	BOT (G6) ZOO (F1)	CHE-MEB (Z), BOT-MEB (B)		

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
FRIDAY	B. Sc. I	CS		CS-CMP, GEO-CAP			MTH (F1) GEO (GL)	CS (201) CA (G6)	PHY (201) STS (G3)	MTH (201)	ENG (201)	
		M		GEO-PHG			MTH (202) GEO (GL)	PHY (202)	CHE (202)	PHY-M1		
		B		ZOO-B2, CHE-B1			CHE (G1)	BOT (G1)	ZOO (G1)	MAR (G1)		
		MEB			ENG (S2)	BT/MB/EV 204/205/G6	CHE (G2)	BOT (G2) ZOO (G3)	MAR (G2)	ZOO-MEB (Z), CHE-MEB (B)		
	B. Sc. II	CS		MTH (S2) GEO (205)	PHY (F1) STS (201)	CS (G2) CA (G1)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (G3)		
		M		MTH (F1) GEO (205)	PHY (F1)	CHE (F1)	CHE-M1, CHE-M2					
		B		ZOO (F2)	CHE (F2)	BOT (F2)	ZOO-B1, BOT-B2			EV.ST. (G2)		
		MEB					BOT (G4) ZOO (201)	CHE (G4)	BT/MB/EV 204/205/EVL	CHE-MEB (Z), BOT-MEB (B)		
	B. Sc. III	CS			MTH (S1)	PHY (G3)	CS (G5) CA (G3)	PHY (G5) STS (203)	MTH (G6) GEO (203)	STS-CSM, CA-CAP+CAM+CAS		
		M			MTH (202)	PHY (G3)	CHE (G6)	PHY (G5)	MTH (G5) GEO (203)	PHY-M2		
		B		BOT-B1, CHE-B2 (PGLAB)			BOT (F2)	CHE (F2)	ZOO (F2)			
		MEB		MB-MBB+MBZ, EV-CEB+CEZ			BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G4)	BT-BTB+BTZ		
SATURDAY	B. Sc. I	CS	SPE (201) HIN (202)	CS-CMP, GEO-CAP			PHY (G2) STS (202)	MTH (G2) GEO (GL)	CS (G2) CA (F1)	ENG (G2)		
		M	SPE (201) HIN (202)	GEO-PHG			PHY (201)	MTH (201) GEO (GL)	CHE (201)	PHY-M1		
		B	SPE (201) HIN (202)	ZOO-B2, CHE-B1			ZOO (G4)	BOT (G4)	CHE (G4)	MAR (G4)	ENG (G4)	
		MEB	SPE (201) HIN (202)		MAR (S1)	BOT (G5) ZOO (G1)	CHE (G1)	BT/MB/EV 204/205/202	ENG (G1)	ZOO-MEB (Z), CHE-MEB (B)		
	B. Sc. II	CS		MTH (F1) GEO (GL)	PHY (F1) STS (201)	CS (201) CA (202)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (F1)		
		M		MTH (F2) GEO (GL)	PHY (F1)	CHE (F2)	CHE-M1, CHE-M2			MTH (F2)		
		B		CHE (S2)	ZOO (S2)	BOT (F1)	ZOO-B1, BOT-B2			EV.ST. (G5)		
		MEB				BOT (G4) ZOO (G3)	BT/MB/EV 204/205/EVL	CHE (G3)	EVS ST.(G3)	CHE-MEB (Z), BOT-MEB (B)		
	B. Sc. III	CS			PHY (F2)	MTH (G2)	CS (F2) CA (G3)	PHY (G6) STS (G1)	MTH (G6) GEO (GL)	STS-CSM, CA-CAP+CAM+CAS		
		M			PHY (F2)	MTH (G6)	CHE (G6)	PHY (G6)	MTH (F2) GEO (GL)	PHY-M2		
		B		BOT-B1, CHE-B2 (PGLAB)			ZOO (G5)	BOT (G5)	CHE (G5)			
		MEB		MB-MBB+MBZ, EV-CEB+CEZ			CHE (F1)	BOT (F1) ZOO (F2)	BT/MB/EV 204/205/202	BT-BTB+BTZ		

CONVENER

PRINCIPAL

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Principal
Shri Shivaji Science College
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2020-2021

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

TIME TABLE - (2020-2021) w.e.f. : 01/09/2020 (Online Time Table)

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
MONDAY	B. Sc. I	CS		CS (201) CA (203)	PHY (201) STS (SL)	MTH (G4) GEO (GL)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (F1)		
		M		MTH (202)	MAR (202)	MTH (202) GEO (GL)	PHY (202)	CHE (202)	ENG (202)	CHE-M1, PHY-M2		
		B				ENG (G1)	ZOO (G1)	CHE (G1)	BOT (G1)	ZOO-B1, BOT-B2		
		MEB		BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G6)	CHE-MEB (Z), BOT-MEB (B)			ENG (G1)	MAR(G1)	
	B. Sc. II	CS			MTH (F2)	PHY (F2) STS (G2)	CS (F2) CA (201)	PHY (G4)	MTH (F2) GEO (G6)	GEO-CAP		
		M			MTH (203)	PHY (F2)	CHE (G4)	PHY (G4)	MTH (G4) GEO (G6)	PHY-M1, GEO-PHG		
		B		CHE (B1)			BOT (G5)	CHE (G5)	ZOO (G5)	CHE-B2		
		MEB		BT-BTB+BTZ			CHE (G2)	BOT (G2) ZOO (G6)	BT/MB/EV 204/205/EVL	MB-MBB+MBZ/ EV-CEB+CEZ		
	B. Sc. III	CS		PHY-CAP+CAM			PHY (G3) STS (G6)	MTH (G3) GEO (GL)	CS (G3) CA (201)	CS-CSM, STS-CAS, PHY-CMP		
		M		CHE-M1 (PGLAB)			PHY (G3)	MTH (F2) GEO (GL)	CHE (G2)	MTH (G2)		
		B		ZOO-B1 , BOT-B2			BOT (F1)	CHE (F1)	ZOO (F1)			
		MEB		CHE (S1)	BOT (S2) ZOO (S1)	BT/MB/EV 204/205/EVL	ZOO-MEB (Z), CHE-MEB (B)					
TUESDAY	B. Sc. I	CS	SPE (201) HIN (202)	PHY (201) STS (SL)	CS (201) CA	MTH (G5) GEO (GL)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MAR (G1)		
		M	SPE (201) HIN (202)	MTH (202)	PHY (202)	MTH (202) GEO (GL)	CHE (202)	ENG (202)	MAR (202)	CHE-M1, PHY-M2		
		B	SPE (201) HIN (202)			ENG (G1)	ZOO (G1)	CHE (G1)	BOT (G1)	ZOO-B1, BOT-B2		
		MEB	SPE (201) HIN (202)	BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G2)	CHE-MEB (Z), BOT-MEB (B)			ENG (G2)		
	B. Sc. II	CS			MTH (F2)	PHY (G3) STS (F2)	CS(F2) CA (F1)	MTH (F2) GEO (204)	PHY (F2)	GEO-CAP		
		M			MTH (S1)	PHY (G3)	CHE (G3)	MTH (G3) GEO (204)	PHY (F2)	PHY-M1, GEO-PHG		
		B		CHE (B1)			BOT (G4)	ZOO (G4)	CHE (G4)	CHE- B2		
		MEB		BT-BTB+BTZ			CHE (G5)	BOT (G5) ZOO (G6)	BT/MB/EV 204/205/G5	MB-MBB+MBZ/ EV-CEB+CEZ		
	B. Sc. III	CS		PHY-CAP+CAM			CS (G6) CA (203)	PHY (F1) STS (201)	MTH (G3) GEO	CS-CSM, STS-CAS, PHY-CMP		
		M		CHE-M1 (PGLAB)			CHE (201)	PHY (F1)	MTH (F1) GEO(201)	MTH (F1)		
		B		ZOO-B1 , BOT-B2			ZOO (G2)	CHE (G2)	BOT (G2)			
		MEB		BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	CHE (G4)	ZOO-MEB (Z), CHE-MEB (B)					

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
WEDNESDAY	B. Sc. I	CS		MTH (201)	ENG (201)	PHY (201) STS (SL)	CS (201) CA (F2)	MTH (F2) GEO (205)	MAR (F2)	STS-CSM, CA-CAP+CAM+CAS		
		M			MTH (202)	CHE (202)	PHY (202)	GEO	ENG (202)	CHE-M2		
		B		BOT (S2)	ZOO (S2)	CHE (G3)	BOT-B1, CHE-B2			MAR (G4)		
		MEB		MB-MBB+MBZ			BT/MB/EV 204/205/EVL	CHE (G1)	BOT (G1) ZOO (G4)	BT-BTB+BTZ, EV-CEB+CEZ		
	B. Sc. II	CS		PHY (F2) STS (F1)	MTH (F2) GEO (GL)	CS (F2) CA (G1)	CS-CMP, STS-CSM, CA-CAP+CAM+CAS			EV.ST. (G1)		
		M		PHY (F2)	MTH (F1) GEO (GL)	CHE (F1)	PHY-M2			MTH (G2)	EV.ST. (G2)	
		B		BOT-B1, ZOO-B2			BOT (G3)	CHE (G3)	ZOO (G3)			
		MEB		CHE (S1)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (G5)	CHE-MEB (B), ZOO-MEB (Z)			EV.ST.(G3)		
	B. Sc. III	CS		CS-CMP			PHY (G2) STS (F1)	MTH (F1) GEO (201)	CS (G6) CA (F1)	MTH (F1)	GEO-CAP	
		M		CHE-M2 (PGLAB)			PHY (G2)	MTH (G2) GEO (201)	CHE (G2)	PHY-M1, GEO-PHG		
		B		CHE-B1			CHE (G5)	BOT (G5)	ZOO (G5)	ZOO-B2		
		MEB					CHE (G4)	BOT (G4) ZOO (G6)	BT/MB/EV 204/205/EVL	CHE-MEB (Z), BOT-MEB (B)		
THURSDAY	B. Sc. I	CS	SPE (201) HIN (202)	MAR (201)	MTH (201)	CS (201) CA (G1)	MTH (G3) GEO (GL)	PHY (G3) STS (201)	ENG (G3)	STS-CSM, CA-CAP+CAM+CAS		
		M	SPE (201) HIN (202)	MTH (202)	PHY (202)	CHE (202)	MTH (202) GEO (GL)	ENG (202)	MAR (202)	CHE-M2		
		B	SPE (201) HIN (202)	BOT (S2)	CHE (S2)	ZOO (F1)	BOT-B1, CHE-B2			ENG (G2)		
		MEB	SPE (201) HIN (202)	MB-MBB+MBZ			CHE (F1)	BOT (F1) ZOO (F2)	BT/MB/EV 204/205/EVL	BT-BTB+BTZ, EV-CEB+CEZ		
	B. Sc. II	CS		CS (S1) CA (203)	PHY (F2) STS (S1)	MTH (G3) GEO (G2)	CS-CMP, STS-CSM, CA-CAP+CAM+CAS			EV.ST. (G3)		
		M		CHE (F2)	PHY (F2)	MTH (F2) GEO (G2)	PHY-M2			EV.ST. (G4)		
		B		BOT-B1, ZOO-B2			BOT (G1)	CHE (G1)	ZOO (G1)			
		MEB		CHE (F1)	BT/MB/EV 204/205/EVL	BOT (G4) ZOO (G5)	CHE-MEB (B), ZOO-MEB (Z)			EV.ST.(G5)		
	B. Sc. III	CS		CS-CMP			PHY (G5) STS (G4)	MTH (G4) GEO (204)	CS (G4) CA (201)	MTH (G4)	GEO-CAP	
		M		CHE-M2 (PGLAB)			PHY (G5)	MTH (G5) GEO (204)	CHE (G5)	PHY-M1, GEO-PHG		
		B		CHE-B1			ZOO (G2)	CHE (G2)	BOT (G2)	ZOO-B2		
		MEB					BT/MB/EV 204/205/EVL	CHE (G6)	BOT (G6) ZOO (F1)	CHE-MEB (Z), BOT-MEB (B)		

			9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
FIRST YEAR	B. Sc. I	CS		CS-CMP, GEO-CAP			MTH (F1) GEO (GL)	CS (201) CA (G6)	PHY (201) STS (G3)	MTH (201)	ENG (201)	
		M		GEO-PHG			MTH (202) GEO (GL)	PHY (202)	CHE (202)	PHY-M1		
		B		ZOO-B2, CHE-B1			CHE (G1)	BOT (G1)	ZOO (G1)	MAR (G1)		
		MEB			ENG (S2)	BT/MB/EV 204/205/66	CHE (G2)	BOT (G2) ZOO (G3)	MAR (G2)	ZOO-MEB (Z), CHE-MEB (B)		
	B. Sc. II	CS		MTH (S2) GEO	PHY (F1) STS (201)	CS (G2) CA (G1)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (G3)		
		M		MTH (F1) GEO (205)	PHY (F1)	CHE (F1)	CHE-M1, CHE-M2					
		B		ZOO (F2)	CHE (F2)	BOT (F2)	ZOO-B1, BOT-B2			EV.ST. (G2)		
		MEB					BOT (G4) ZOO (201)	CHE (G4)	BT/MB/EV 204/205/EVL	CHE-MEB (Z), BOT-MEB (B)		
	B. Sc. III	CS			MTH (S1)	PHY (G3)	CS (G5) CA (G3)	PHY (G5) STS (203)	MTH (G6) GEO (203)	STS-CSM, CA-CAP+CAM+CAS		
		M			MTH (202)	PHY (G3)	CHE (G6)	PHY (G5)	MTH (G5) GEO (203)	PHY-M2		
		B		BOT-B1, CHE-B2 (PGLAB)			BOT (F2)	CHE (F2)	ZOO (F2)			
		MEB		MB-MBB+MBZ, EV-CEB+CEZ			BT/MB/EV 204/205/EVL	CHE (F1)	BOT (F1) ZOO (G4)	BT-BTB+BTZ		
SATURDAY	B. Sc. I	CS	SPE (201) HIN (202)	CS-CMP, GEO-CAP			PHY (G2) STS (202)	MTH (G2) GEO (GL)	CS (G2) CA (F1)	ENG (G2)		
		M	SPE (201) HIN (202)	GEO-PHG			PHY (201)	MTH (201) GEO (GL)	CHE (201)	PHY-M1		
		B	SPE (201) HIN (202)	ZOO-B2, CHE-B1			ZOO (G4)	BOT (G4)	CHE (G4)	MAR (G4)	ENG (G4)	
		MEB	SPE (201) HIN (202)		MAR (S1)	BOT (G5) ZOO (G1)	CHE (G1)	BT/MB/EV 204/205/202	ENG (G1)	ZOO-MEB (Z), CHE-MEB (B)		
	B. Sc. II	CS		MTH (F1) GEO (GL)	PHY (F1) STS (201)	CS (201) CA (202)	CS-CSM, STS-CAS, PHY-CMP+CAP+CAM			MTH (F1)		
		M		MTH (F2) GEO	PHY (F1)	CHE (F2)	CHE-M1, CHE-M2			MTH (F2)		
		B		CHE (S2)	ZOO (S2)	BOT (F1)	ZOO-B1, BOT-B2			EV.ST. (G5)		
		MEB				BOT (G4) ZOO (G3)	BT/MB/EV 204/205/EVL	CHE (G3)	EVS ST.(G3)	CHE-MEB (Z), BOT-MEB (B)		
	B. Sc. III	CS			PHY (F2)	MTH (G2)	CS (F2) CA (G3)	PHY (G6) STS (G1)	MTH (G6) GEO (GL)	STS-CSM, CA-CAP+CAM+CAS		
		M			PHY (F2)	MTH (G6)	CHE (G6)	PHY (G6)	MTH (F2) GEO (GL)	PHY-M2		
		B		BOT-B1, CHE-B2 (PGLAB)			ZOO (G5)	BOT (G5)	CHE (G5)			
		MEB		MB-MBB+MBZ, EV-CEB+CEZ			CHE (F1)	BOT (F1) ZOO (F2)	BT/MB/EV 204/205/202	BT-BTB+BTZ		

PRINCIPAL

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IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

B. Voc –I Forensic Science (Sem-I)
2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

DEPARTMENT OF CHEMISTRY

B. Voc. - I Forensic Science (Sem-I)

TIME TABLE 2019-2020 (w.e.from 29/07/2019)

	10.30 : 11.20	11.20 : 12.10	12.10 : 1.00	1.10 : 2.00	2.00 : 2.50	2.50 : 3.40	3.40 : 4.30	4.30 : 5.20	5.20 : 6.10
MON	← Basic of Forensic Science-I Practical (PG-Lab) (KSM) →			English and Communication Skill -I (VVS) 203	Basics of Forensic Science-I (KSM) 203	Forensic Chemistry-I (NHB) 203			
TUE	← Basic of Forensic Science-I Practical (PG-Lab) (KSM) →			English and Communication Skill -I (VVS) 205	Basics of Forensic Science-I (KSM) 203	Forensic Chemistry-I (NHB) 203			
WED	← Basic of Forensic Chemistry-I Practical (UG-Lab) (PRM + KSM) →			Basics of Forensic Science-I (KSM) 203	Forensic Chemistry-I (YST) 203	English and Communication Skill -I (VVS) 203	← English and Communication Skill -I Practical (VVS) 203 →		
THU	← Basic of Forensic Chemistry-I Practical (UG-Lab) (SKR + KSM) →			Applied Computer Skill - I (SRT) 205	Forensic Chemistry-I (YST) 205	Basics of Forensic Science-I (KSM) G-3	← English and Communication Skill -I Practical (VVS) 203 →		
FRI	Applied Computer Skill - I (SRT) 201	Basics of Forensic Science-I (KSM) 203	Forensic Chemistry-I (ASB) 203	← Applied Computer Skill - I Practical (Computer Lab-3) (MMB + SRT) →			← Forensic Science OJT (KSM) →		
SAT	Applied Computer Skill - I (SRT) 201	Basics of Forensic Science-I (KSM) 202	Forensic Chemistry-I (ASB) 204	← Applied Computer Skill - I Practical (Computer Lab-3) (MMB + SRT) →			← Seminar (KSM) →		

SKR = Dr. S. K. Rithe ASB = Dr. Ms. A. S. Burghate NHB = Dr. N. H. Bansod KSM = Prof. Ms. K. S. Mawande SRT = Dr. S. R. Thakare

PRM = Dr. P. R. Mandlik VVS = Prof. Ms. V. V. Shingane YST = Dr. Ms. Y. S. Thakare MMB = Prof. M. M. Bhonde

Head of the Department
CHEMISTRY

Principal
Shri Shivaji Science College,
AMRAVATI.

B. Voc –I Forensic Science (Sem-II)
2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

DEPARTMENT OF CHEMISTRY

B. VOC. - I (Semester-II)Forensic Science

TIME TABLE **Session: 2019-2020** (w.e.from 06/01/2020)

	10.30 : 11.20	11.20 : 12.10	12.10 : 1.00	1.10 : 2.00	2.00 : 2.50	2.50 : 3.40	3.40 : 4.30	4.30 : 5.20	5.20 : 6.10
MON	← Basic of Forensic Science-II Practical (PG-Lab) (KSM) →			English and Communication Skill -II (VVS) 203	Basics of Forensic Science-II (KSM) 203	Forensic Chemistry-II (SAW) 203			
TUE	← Basic of Forensic Science-II Practical (PG-Lab) (KSM) →			English and Communication Skill -II (VVS) 205	Basics of Forensic Science-II (KSM) 203	Forensic Chemistry-II (SAW) 203			
WED	← Basic of Forensic Chemistry-II Practical (UG-Lab) (SPI + KSM + PRP) →			Forensic Chemistry-II (PRM) G-6	Basics of Forensic Science-II (KSM) 204	English and Communication Skill -II (VVS) 201	← English and Communication Skill -II Practical (VVS) 203 →		
THU	← Basic of Forensic Chemistry-II Practical (UG-Lab) (SPI + KSM + PRP) →			Forensic Chemistry-II (PRM) 201	Applied Computer Skill - II (SRT) 205	Basics of Forensic Science-II (KSM) F-2	← English and Communication Skill -II Practical (VVS) 203 →		
FRI	Applied Computer Skill - II (SRT) 201	Basics of Forensic Science-II (KSM) 203	Forensic Chemistry-II (KNP) 203	← Applied Computer Skill - II Practical (Computer Lab-3) (MMB + SRT) →			← Project Work (KSM) →		
SAT	Applied Computer Skill - II (SRT) 201	Basics of Forensic Science-II (KSM) 202	Forensic Chemistry-II (KNP) 204	← Applied Computer Skill - II Practical (Computer Lab-3) (MMB + SRT) →			← Seminar (KSM) →		

PRM = Dr. P. R. Mandlik
SPI = Dr. S. P. Ingole
KNP = Dr. K. N. Puri
VVS = Prof. Ms. V. V. Shingane
SAW = Dr. S. A. Wadhal
MMB = Prof. M. M. Bhonde
KSM = Prof. Ms. K. S. Mawande
PRP = Dr. P. R. Padole
SRT = Dr. S. R. Thakare

Dr. G. N. Chaudhari
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Principal
Shri Shivaji Science Colleg
AMRAVATI.

2020-2021

Shri Shivaji Science College, Amravati

B.Voc. in Forensic Science

First year (Semester-I)

Online Teaching Time Table

Session: 2020-2021

(w.e.f. 01/10/2020)

Day / Time	12:00 noon - 1:00 pm	1:00 pm – 2:00 pm	2:00 pm – 3:00 pm
Monday	Forensic Chemistry-I (Unit-I) VRK	Basics of Forensic Science-I (KSM)	English and Communication Skill –I (PVB / MSG)
Tuesday	Forensic Chemistry-I (Unit-I) VRK	Basics of Forensic Science-I (KSM)	English and Communication Skill –I (PVB / MSG)
Wednesday	Forensic Chemistry-I (Unit-II) SPI	Basics of Forensic Science-I (KSM)	English and Communication Skill –I (PVB / MSG)
Thursday	Forensic Chemistry-I (Unit-II) SPI	Basics of Forensic Science-I (KSM)	Applied Computer Skill – I (USJ / YVH)
Friday	Forensic Chemistry-I (Unit-III) (GMD)	Basics of Forensic Science-I (KSM)	Applied Computer Skill – I (USJ / YVH)
Saturday	Forensic Chemistry-I (Unit-III) (GMD)	Basics of Forensic Science-I (KSM)	Applied Computer Skill – I (USJ / YVH)

GMD - Prof. G. M. Dongare, **VRK** – Dr. V. R. Kinhikar, **SPI** – Dr. S. P. Ingole, **PVB** – Ms. P. V. Barabde, **MSG** – Dr. M. S. Gaikwad, **USJ** – Dr Ujwala S. Junghare (Band), **YVH** – Mr. Yogesh V. Hushare, **KSM** = Ms. K. S. Mawande

Dr. P. R. Padole
Coordinator
B.VOC. in Forensic Science

Dr. G. N. Chaudhari
Head
Department of Chemistry

Dr. G. N. Chaudhari
Professor & Head
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Dr. V. G. Thakare
Principal
Shri Shivaji Science College,
Amravati

Shri Shivaji Science College, Amravati

B.Voc. in Forensic Science

First year (Semester-II)

Online Teaching Time Table

Session: 2020-2021

Day / Time	12:00 noon - 1:00 pm	1:00 pm – 2:00 pm	2:00 pm – 3:00 pm
Monday	Forensic Chemistry-II (Unit-I) SPI	Basics of Forensic Science-II (KSM)	English and Communication Skill –II (PVB)
Tuesday	Forensic Chemistry-II (Unit-I) SPI	Basics of Forensic Science-II (KSM)	English and Communication Skill –II (PVB)
Wednesday	Forensic Chemistry-II (Unit-II) SAW	Basics of Forensic Science-II (KSM)	English and Communication Skill –II (PVB)
Thursday	Forensic Chemistry-II (Unit-II) SAW	Basics of Forensic Science-II (KSM)	Applied Computer Skill – II (USJ / YVH)
Friday	Forensic Chemistry-II (Unit-III) (HGW)	Basics of Forensic Science-II (KSM)	Applied Computer Skill – II (USJ / YVH)
Saturday	Forensic Chemistry-II (Unit-III) (HGW)	Basics of Forensic Science-II (KSM)	Applied Computer Skill – II (USJ / YVH)

SAW = Dr. S. A. Wadhal, **HGW** – Dr. H. G. Wankhade, **SPI** – Dr. S. P. Ingole, **PVB** – Ms. P. V. Barabde, **USJ** – Dr Ujwala S. Junghare (Band), **YVH** – Mr. Yogesh V. Hushare, **KSM** = Ms. K. S. Mawande

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Shri Shivaji Science College, Amravati

B.Voc. in Forensic Science

Second year (Semester-III)

Online Teaching Time Table

Session: 2020-2021

(w.e.f. 17/08/2020)

Day	Time	Subject	Time	Subject
Monday	11:30 am -12:30 pm	Basics of Forensic Biology-I (KSM)	1:00 pm – 2:00 pm	English and Communication Skill –III (PVB / MSG)
Tuesday	11:30 am -12:30 pm	Basics of Forensic Biology-I (KSM)	1:00 pm – 2:00 pm	English and Communication Skill –III (PVB / MSG)
Wednesday	11:30 am -12:30 pm	Basics of Forensic Biology-I (KSM)	1:00 pm – 2:00 pm	English and Communication Skill –III (PVB / MSG)
Thursday	11:30 am -12:30 pm	Basics of Technological Methods in Forensic Science (KSM)	1:00 pm – 2:00 pm	Applied Computer Skill – III (USJ / YVH)
Friday	11:30 am -12:30 pm	Basics of Technological Methods in Forensic Science (KSM)	1:00 pm – 2:00 pm	Applied Computer Skill – III (USJ / YVH)
Saturday	11:30 am -12:30 pm	Basics of Technological Methods in Forensic Science (KSM)	1:00 pm – 2:00 pm	Applied Computer Skill – III (USJ / YVH)

PVB – Ms. P. V. Barabde, **MSG** – Dr. M. S. Gaikwad, **USJ** – Dr Ujwala S. Junghare (Band),

YVH – Mr. Yogesh V. Hushare, **KSM** = Ms. K. S. Mawande

Dr. P. R. Padole
Coordinator
B.VOC. in Forensic Science

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Head
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Dr. G. N. Chaudhari
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Amravati

Shri Shivaji Science College, Amravati

B.Voc. in Forensic Science

Second year (Semester-IV)

Online Teaching Time Table

Session: 2020-2021

Day	Time	Subject	Time	Subject
Monday	11:30 am -12:30 pm	Basics of Forensic Biology-II (KSM)	1:00 pm – 2:00 pm	English and Communication Skill –IV (PVB)
Tuesday	11:30 am -12:30 pm	Basics of Forensic Biology-II (KSM)	1:00 pm – 2:00 pm	English and Communication Skill –IV (PVB)
Wednesday	11:30 am -12:30 pm	Basics of Forensic Biology-II (KSM)	1:00 pm – 2:00 pm	English and Communication Skill –IV (PVB)
Thursday	11:30 am -12:30 pm	Application of Forensic Chemistry (KSM)	1:00 pm – 2:00 pm	Soft Skill Development – I (MSG)
Friday	11:30 am -12:30 pm	Application of Forensic Chemistry (KSM)	1:00 pm – 2:00 pm	Soft Skill Development – I (MSG)
Saturday	11:30 am -12:30 pm	Application of Forensic Chemistry (KSM)	1:00 pm – 2:00 pm	Soft Skill Development – I (MSG)

PVB – Ms. P. V. Barabde, MSG – Dr. M. S. Gaikwad, KSM = Ms. K. S. Mawande

Dr. P. R. Padole
Coordinator
B.VOC. in Forensic Science

Dr. G. N. Chaudhari
Head
Department of Chemistry

Dr. G. N. Chaudhari
Principal
Shri Shivaji Science College,

Dr. H. S. LUNGE
IQAC Coordinator
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Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

PG Time Table

Department of Bioinformatics
2016-2017

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

DEPARTMENT OF BIOINFORMATICS

M.Sc. I -Sem: I

Time table-2016- 2017

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	VPD	WS	HSL	Practical- HSL+SRN	
Tus	M.Sc I	VPD	WS	HSL	Practical- AT+SRN	
wed	M.Sc I	SRN	KENE	HSL	Practical- SRN	
Thu	M.Sc I	SRN	KENE	WS	Practical- SRN	
Fri	M.Sc I	AT	KENE	SRN	Practical- VPD+SRN	
Sat	M.Sc I	WS	AT	SRN	Practical- KENE+SRN	

HSL	Dr. H. S. Lunge
VPD	Dr. V. P. Deshmukh
Kene	Ms. Dr. Kene
WS	Mr. Wasim Shaikh
SRN	Mr. Sandip Nagmote
AT	Mr. Ashish Tople

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I-Sem: II
Time table- 2016-2017

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	SC	AT	AO	Practical- SRN+AT	
Tus	M.Sc I	SC	AT	AO	Practical- SRN+AT	
wed	M.Sc I	SRN	HJ	NS	Practical- SRN	
Thu	M.Sc I	SRN	HSL	NS	Practical- NS+SRN	
Fri	M.Sc I	SRN	HSL	SRT	Practical- AO+SRN	
Sat	M.Sc I	SRN	HJ	NS	Practical- AO+SRN	

HSL	Dr. H. S. Lunge
HJ	Mr. Himnashu Jaiswal
AO	Dr. Anand Oke
AT	Mr. Ashish Topale
SC	Mr. Sushil Charpe
SRN	Mr. Sandip Nagmote
NS	Mr. Nilesh Sable

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II- Sem: III
Time table-2016- 2017

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	SGI	NS	HJ	Practical- SGI	
Tus	M.Sc II	SGI	VPW	SRT	Practical- SRT	
wed	M.Sc II	SRT	VPW	NS	Practical- SRT	
Thu	M.Sc II	SGI	VPW	NS	Practical- SGI	
Fri	M.Sc II	SGI	HJ	SRT	Practical- SGI	
Sat	M.Sc II	SGI	VWP	NS	Practical- VPW	

SRT	Mr. Shailesh R.Thakare
NS	Mr. Nilesh Sable
SGI	Mr. Shyan G.Ingle
HJ	Mr. Himnashu Jaiswal
VWP	Ms. V.W. Pawade

Co-ordinator
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Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II -Sem: IV
Time table- 2016-2017

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	SRT	HJ	VWP	Practical- VWP	
Tus	M.Sc II	SRT	HJ	VWP	Practical- VWP	
wed	M.Sc II	SGI	NS	SRT	Practical- SGI	
Thu	M.Sc II	SGI	NS	SRT	Practical- SGI	
Fri	M.Sc II	SGI	SRT	NS	Practical- SRT	
Sat	M.Sc II	SGI	SRT	VWP	Practical- SRT	

SRT	Mr. Shailesh R.Thakare
NS	Mr. Nilesh Sable
SGI	Mr. Shyan G.Ingle
HJ	Mr. Himnashu Jaiswal
VWP	Ms. V.W. Pawade

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

2017-2018

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I- Sem: I
Time table-2017- 2018

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	HSL	YR	SGI	Practical- YR	
Tus	M.Sc I	HSL	YR	SGI	Practical- YR	
wed	M.Sc I	AT	SGI	YR	Practical- YR	
Thu	M.Sc I	AT	SGI	YR	Practical- SGI	
Fri	M.Sc I	SGI	HJ	AO	Practical- AO	
Sat	M.Sc I	HJ	YR	AO	Practical- AO	

HSL	Dr. H. S. Lunge
SGI	Mr. Shyan G.Ingle
YR	Mrs.Yogita Rokade
HJ	Mr. Himmnashu Jaiswal
AO	Dr. Anand Oke
AT	Mr. Ashish Topale

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I- Sem: II
Time table- 2017-2018

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	SGI	HSL	AT	Practical- SGI	
Tus	M.Sc I	SGI	HSL	AT,	Practical- SGI	
wed	M.Sc I	SGI	YR	AT	Practical- SGI	
Thu	M.Sc I	SGI	YR	AT	Practical- YR	
Fri	M.Sc I	SGI	AK	AO	Practical- YR	
Sat	M.Sc I	SGI	AK	AO	Practical- YR	

HSL	Dr. H. S. Lunge
SGI	Mr. Shyan G.Ingle
YR	Mrs.Yogita Rokade
AO	Dr. Anand Oke
AK	Mr. Anikit Kale
AT	Mr. Ashish Topale

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II- Sem: III
Time table-2017- 2018

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	YR	AT	AT	Practical- SGI	
Tus	M.Sc II	SGI	AT	YR	Practical- SGI	
wed	M.Sc II	SGI	HSL	AK	Practical- YR	
Thu	M.Sc II	SGI	HSL	AK	Practical- YR	
Fri	M.Sc II	SGI	YR	AO	Practical- SGI	
Sat	M.Sc II	SGI	YR	AO	Practical- SGI	

HSL	Dr. H. S. Lunge
SGI	Mr. Shyan G.Ingle
YR	Mrs.Yogita Rokade
AO	Dr. Anand Oke
AK	Mr. Anikit Kale
AT	Mr. Ashish Topale

Co-ordinator
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Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II [BI] Sem: IV
Time table- 2017-2018

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	SGI	SRT	NS	Practical- SRT	
Tus	M.Sc II	SGI	SRT	NS	Practical- SGI	
wed	M.Sc II	SGI	AK	YR	Practical- SGI	
Thu	M.Sc II	YR	SRT	SGI	Practical- YR	
Fri	M.Sc II	YR	NS	AK	Practical- NS	
Sat	M.Sc II	YR	NS	SGI	Practical- YR	

SRT	Mr. Shailesh R.Thakare
NS	Mr. Nilesh Sable
SGI	Mr. Shyan G.Ingle
AK	Mr. Anikit Kale
YR	Mrs. Yogita Rokade

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

2018-2019

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I- Sem: I
Time table-2018- 2019

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	HSL	MBG	SGI	Practical- MBG	
Tus	M.Sc I	HSL	MBG	SGI	Practical- MBG	
wed	M.Sc I	AT	SGI	MBG	Practical- MBG	
Thu	M.Sc I	AT	SGI	MBG	Practical- SGI	
Fri	M.Sc I	SGI	HJ	AO	Practical- AO	
Sat	M.Sc I	HJ	MBG	AO	Practical- AO	

HSL	Dr. H. S. Lunge
SGI	Mr. Shyan G.Ingle
MBG	Ms. Mitali B. Ghormade
HJ	Mr. Himmnashu Jaiswal
AO	Dr. Anand Oke
AT	Mr. Ashish Topale

Co-ordinator
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Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I- Sem: II
Time table- 2018-2019

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	MBG	HSL	AT	Practical- SGI	
Tus	M.Sc I	MBG	HSL	PVB	Practical- SGI	
wed	M.Sc I	SGI	MBG	NB	Practical- MBG	
Thu	M.Sc I	SGI	MBG	AT	Practical- MBG	
Fri	M.Sc I	SGI	AK	SD	Practical- MBG	
Sat	M.Sc I	SGI	UVK	SD	Practical- SD	

HSL	Dr. H. S. Lunge
SGI	Mr. Shyan G.Ingle
MBG	Ms. Mitali B. Ghormade
SD	Ms. Sampada Dongare
AK	Mr. Anikit Kale
AT	Mr. Ashish Topale
NB	Mr. Nilesh borade
UVK	U.V. KALE
PVB	Ms. P. V. Bahadure

Co-ordinator
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Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II- Sem: III
Time table-2018- 2019

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	MBG	AT	AT	Practical- SGI	
Tus	M.Sc II	SGI	AT	MBG	Practical- SGI	
wed	M.Sc II	SGI	HSL	AK	Practical- MBG	
Thu	M.Sc II	SGI	HSL	AK	Practical- MBG	
Fri	M.Sc II	SGI	MBG	VP	Practical- SGI	
Sat	M.Sc II	SGI	MBG	VP	Practical- VP	

SGI	Mr. Shyan G.Ingle
MBG	Ms. Mitali B. Ghormade
VP	Mrs. Vaishali Pawade
AK	Mr. Anikit Kale

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II- Sem: IV
Time table- 2018-2019

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	SGI	SRT	NS	Practical- SGI	
Tus	M.Sc II	SGI	SRT	NS	Practical- SGI	
wed	M.Sc II	SGI	AK	MBG	Practical- VP	
Thu	M.Sc II	MBG	SRT	SGI	Practical- MBG	
Fri	M.Sc II	MBG	VP	AK	Practical- NS	
Sat	M.Sc II	MBG	VP	SGI	Practical- MBG	

SRT	Mr. Shailesh R.Thakare
NS	Mr. Nilesh Sable
SGI	Mr. Shyan G.Ingle
AK	Mr. Anikit Kale
MBG	Ms. Mitali B. Ghormade
VP	Mrs. Vaishali Pawade

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I - Sem: I
Time table- 2019-2020

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	MBG	SGI	ART	Practical- MBG	
Tus	M.Sc I	SGI	MBG	ART	Practical- MBG	
wed	M.Sc I	VWP	AAB	SMS	Practical- SMS	
Thu	M.Sc I	SGI	VWP	SMS	Practical- SMS	
Fri	M.Sc I	MBG	SGI	ART	Practical- SGI	
Sat	M.Sc I	VWP	SGI	AAB	Practical- AAB	

SGI	Mr. Shyam G Ingle
MBG	Miss. Mitali B Ghormade
VWP	Mrs. Vaishali W Pawade
AAB	Mr. Ashwin A Bhosle
SMS	Miss. Shivani M Sarode
ART	Mr. A. R. Topale

Co-ordinator
P.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I -Sem: II
Time table-2019- 2020

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc I	PND	VWP	SMS	Practical- MBG	
Tus	M.Sc I	PND	VWP	SMS	Practical- MBG	
wed	M.Sc I	PND	SGI	SMS	Practical- VWP	
Thu	M.Sc I	MBG	AAB	VWP	Practical- SGI	
Fri	M.Sc I	SGI	AAB	VWP	Practical- SGI	
Sat	M.Sc I	AND	VWP	MBG	Practical- AAB	

SGI	Mr. Shyam G Ingle
MBG	Miss. Mitali B Ghormade
AND	Asst. Prof. Avinash N Darsinghe
VWP	Mrs. Vaishali W Pawade
PND	Miss. Pallavi N Dabhade
AAB	Mr. Ashwin A Bhosle
SMS	Miss. Shivani M Sarode

Co-ordinator
M.G. Department of Bioinformatic
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II -Sem: III
Time table-2019- 2020

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	PND	SGI	SMS	Practical-MBG	
Tus	M.Sc II	PND	VWP	MBG	Practical-MBG	
wed	M.Sc II	AND	SGI	MBG	Practical-VWP	
Thu	M.Sc II	MBG	AND	VWP	Practical-SGI	
Fri	M.Sc II	SGI	AAB	MBG	Practical-SGI	
Sat	M.Sc II	SGI	AAB	MBG	Practical-AAB	

SGI	Mr. Shyam G Ingle
MBG	Miss. Mitali B Ghormade
AND	Asst. Prof. Avinash N Darsinghe
VWP	Mrs. Vaishali W Pawade
PND	Miss. Pallavi N Dabhade
AAB	Mr. Ashwin A Bhosle

Co-ordinator
M.G. Department of Bioinformat
Shri Shivaji Science College
Amravati

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II - Sem: IV
Time table- 2019-2020

Day	Class	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	3:00 – 4:00	4:00 – 5:30
Mon	M.Sc II	MBG	SGI	AAB	Practical- VWP	
Tus	M.Sc II	SGI	MBG	AAB	Practical- VWP	
wed	M.Sc II	AAB	VWP	MBG	Practical- SGI	
Thu	M.Sc II	SGI	VWP	AAB	Practical- MBG	
Fri	M.Sc II	MBG	VWP	AAB	Practical- MBG	
Sat	M.Sc II	VWP	SGI	AAB	Practical- SGI	

SGI	Mr. Shyam G Ingle
MBG	Miss. Mitali B Ghormade
VWP	Mrs. Vaishali W Pawade
AAB	Mr. Ashwin A Bhosle

Co-ordinator
M.G. Department of Bioinformatics
Shri Shivaji Science College
Amravati

2020-2021

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. I [BI] Sem: II
Time table 2020-21

Day	Class	12:00 – 01:00	01:00 – 02:00	02:00 – 02:30	02:30 – 3:30	3:30 – 4:30
Mon	M.Sc I	MBG	SGI	**Break**	PND	AAB
Tus	M.Sc I	MBG	SGI	**Break**	PND	AAB
wed	M.Sc I	MBG	SGI	**Break**	PND	AAB
Thu	M.Sc I	MBG	SGI	**Break**	PND	AAB
Fri	M.Sc I	MBG	SGI (Practical Demonstration)	**Break**	PND	AAB
Sat	M.Sc I	MBG	SGI (Practical Demonstration)	**Break**	PND	AAB

SGI	Mr. Shyam G Ingle
MBG	Miss. Mitali B Ghormade
PND	Miss. Pallavi N Dabhade
AAB	Mr. Ashwin A Bhosle

Coordinator
Dr. G. B Hedawoo
P. G. Dept of Bioinformatics

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF BIOINFORMATICS
M.Sc. II [BI] Sem: IV
Time table 2020-21

Day	Class	12:00 – 01:00	01:00 – 02:00	02:00 – 02:30	02:30 – 3:30	3:30 – 4:30
Mon	M.Sc II	VWP	MBG	Break	SGI	AAB
Tus	M.Sc II	VWP	MBG	Break	SGI	AAB
wed	M.Sc II	VWP	MBG	Break	SGI	AAB
Thu	M.Sc II	VWP	MBG	Break	SGI	AAB
Fri	M.Sc II	VWP	MBG	Break	SGI (Practical Demonstration)	AAB
Sat	M.Sc II	VWP	MBG	Break	SGI (Practical Demonstration)	AAB

SGI	Mr. Shyam G Ingle
MBG	Miss. Mitali B Ghormade
VWP	Mrs. Vaishali W Pawade
AAB	Mr. Ashwin A Bhosle

Coordinator
Dr. G. B Hedawoo
P. G. Dept of Bioinformatics

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Dept. of Botany
2016-2017

DEPARTMENT OF BOTANY

Post Graduate Time Table 2016-2017

Effective from 10-8-2016

Day	Class	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2.30-5.30 (Practical)
MON	M.Sc. I	SVH	DDK	AVO	(BRYOPHYTA) (TBW + AVO)
	M.Sc. II	SAM	PWD	DBA	(GYMNOSPERM) (RCM + SAM)
TUE	M.Sc. I	SAM	TBW	AVO	(ALGAE) (BKD + AVO)
	M.Sc. II	AVO	TBW	KUD	(PTERIDOPHYTA). (SAM + VSL)
WED	M.Sc. I	CVD	SAM	AVO	(RESOURCE UTILIZATION) (KUD + AVO)
	M.Sc. II	BKD	DVH	SMJ	(ANGIOSPERMS) (SMJ + SAM)
THU	M.Sc. I	YSM	BKD	DDK	(MOLECULAR BIOLOGY) (DDK + AVO)
	M.Sc. II	VSL	SAM	AVO	(MYCOLOGY) (DVH + SAM)
FRI	M.Sc. I	RCM	DBA	AVO	(PLANT DEVELOPMENT) (DBA + AVO)
	M.Sc. II	SAM	GBH	SVH	(MYCOLOGY) (FSP + SAM)
SAT	M.Sc. I	RCM	SAM	VSL	(CYTOLOGY & GENCTICS) (VSL + AVO)
	M.Sc. II	DBA	DVH	PWD	(PATHOLOGY) (GBH + SAM)

S.N.	Name of the Teacher	Workload			Sign.	S.N.	Name of Teacher	Workload			Sign.
		Th.	Pr.	Total				Th.	Pr.	Total	
1	Dr. P.W. Deotare (PWD)	2	0	2		10	Prof. F.S.Pasha(FSP)	0	1	3	
2	Prof. B.K. Dorkar (BKD)	2	1	5		11	Prof.S.V.Hiwrale(SVH)	2	0	2	
3	Dr. G.B. Hedawoo (GBH)	1	1	4		12	Prof.C.V.Dadgale(CVD)	1	0	1	
4	Dr. T.B.Wankhede (TBW)	1	1	4		13	Prof.V.S.Lakras(VSL)	2	2	8	
5	Dr. D.V. Hande (DVH)	2	1	5		14	Prof. K.U.Doifode(KUD)	1	1	4	
6	Dr. D.D. Khedkar (DDK)	2	1	5		15	Prof.Y.S.Mirge(YSM)	1	0	1	
7	Dr.R.C.Maggirwar (RCM)	2	1	5		16	D.B. Ade (DBA)	4	1	7	
8	Prof. A.V. Oke (AVO)	6	6	24		17	S.M. Jam				
9	Prof.Shireen.A.Mohammd SAM)	6	6	24							

Full fledged PG Time table will be effective from 10.08.2015.
All are informed & requested to engage the classes as per their timings.

Head

2017-2018

P.G. DEPARTMENT OF BOTANY
Time Table 2017-2018
w.e.f. 01-08-2017

Day	Class	11.00	12.00	1.00	2.30 – 5.30 (Practical)
MON	M.Sc. I	DDK	RCM	TBW	AVO + SAR (ALG.)
	M.Sc. II	Library	SAM	AVO	RCM + SAM (GYMNO.)
TUE	M.Sc. I	GSB	TBW	SAM	AVO + PRGPLANT DEV.)
	M.Sc. II	Seminar	VSL	SVP	SAM + SVP (TAXO.)
WED	M.Sc. I	SAR	SAM	AVO	TBW + AVO (BRYO.)
	M.Sc. II	BKD	DVH	AJD	SAM + X (MYCO.)
THU	M.Sc. I	Library	BKD	AVO	DDK +AVO (MOL.BIO.)
	M.Sc. II	SAM	GSB	AJD	DVH + SAM (MYCO.)
FRI	M.Sc. I	PRG	RCM	AVO	AVO + GSB (RESOURCE)
	M.Sc. II	SVP	GBH	SAM	SAM + VSL (PTERIDO.)
SAT	M.Sc. I	HSJ	DDK	Seminar	AVO + HSJ (CYTO.)
	M.Sc. II	-X-	DVH	AVO	GBH +SAM (PLANT PATHO.)

S.N.	Name of the Teacher	Workload			Sign.	S.N.	Name of Teacher	Workload			Sign.
		Th.	Pr.	Total				Th.	Pr.	Total	
1	Prof. B.K. Dorkar	2	0	2		11	Dr. S.V. Pundkar	2	1	5	
2	Dr. G.B. Hedawoo	1	1	4		12	Mr. H.S. Jaiswal	1	1	4	
3	Dr. T.B. Wankhede	2	1	5		13	Mr. G.S. Bajaj	2	1	5	
4	Dr. D.V. Hande	2	1	5		14	Miss. V.S. Lakras	1	1	4	
5	Dr. D.D. Khedkar	2	1	5		15	Miss. S.A. Ratnaparkhi	1	1	4	
6	Dr. R.C. Maggirwar	2	1	5		16	---X---	1	1	4	
7	Dr. A.J. Dixit	2	0	2							
8	Mr. A.V. Oke	5	6	23							
9	Miss. S.A. Mohommad	5	6	23							
10	Dr. P.R. Gulhane	1	1	4							

Head
Department of Botany

P.G. DEPARTMENT OF BOTANY
Final Time Table 2017-2018
w.e.f. 01.01.2018

Day	Class	11.00	12.00	1.00	2.30 – 5.30 (Practical)
MON	M.Sc. I	GSB	RCM	TBW	AVO + SAR (MOLECULER BIOLOGY)
	M.Sc. II	VSL	DDK	AVO	RCM + SAM (ENVERONMENTAL ECOLOGY)
TUE	M.Sc. I	MRB	TBW	NGA	AVO + GSB (PLANT METABOLISM)
	M.Sc. II	SVP	SAM	AVO	SAM + SVP (PLANT ECOLOGY)
WED	M.Sc. I	GSB	DVH	SAM	DVH + MRB (FUNGI)
	M.Sc. II	AVO	GSB	AJD	SAM + AVO (PLANT BIOTECHNOLOGY)
THU	M.Sc. I	SAR	SGI	AVO	AVO + VSL (CYTOLOGY)
	M.Sc. II	VSL	SAM	AJD	DDK + SAM (GENETIC ENGINEERING)
FRI	M.Sc. I	PRG	GBH	SAM	AVO + PRG (PLANT PHYSIOLOGY)
	M.Sc. II	SVP	RCM	MRB	SAM (PROJECT)
SAT	M.Sc. I	HSJ	DVH	SAM	TBW + AVO (PLANT PHYSIOLOGY)
	M.Sc. II	AVO	DDK	PRG	SAM (PROJECT)

S.N.	Name of the Teacher	Workload			Sign.	S.N.	Name of Teacher	Workload			Sign.
		Th.	Pr.	Total				Th.	Pr.	Total	
1	Prof. B.K. Dorkar	-	-	-		11	Dr. S.V. Pundkar	2	1	5	
2	Dr. G.B. Hedawoo	1	-	1		12	Mr. H.S. Jaiswal	1	-	1	
3	Dr. T.B. Wankhede	2	1	5		13	Mr. G.S. Bajaj	3	1	6	
4	Dr. D.V. Hande	2	1	5		14	Miss. V.S. Lakras	2	1	5	
5	Dr. D.D. Khedkar	2	1	5		15	Miss. S.A. Ratnaparkhi	1	1	4	
6	Dr. R.C. Maggirwar	2	1	5		16	Miss. M.R. Bhagat	1	1	4	
7	Dr. A.J. Dixit	2	-	2		17	Miss. N. G. Agrawal	2	-	2	
8	Mr. A.V. Oke	5	6	23		18	Mr. S.G. Ingle	1	-	1	
9	Miss. S.A. Mohommad	5	6	23							
10	Dr. P.R. Gulhane	2	1	5							

Head
Department of Botany

2018-2019

P.G. DEPARTMENT OF BOTANY
Interim Time Table 2018-19

Day	Class	11.00	12.00	1.00	2.30 – 5.30 (Practical)
MON	M.Sc. I	RCM	DVH	VHP	AVO (CYTOLOGY)
	M.Sc. II	JMB	RPD	AVO	VHP + JMB (PLANT ECOLOGY)
TUE	M.Sc. I	MRB	TBW	MAC	DVH + MRB (FUNGI)
	M.Sc. II	RCM	JMB	AVO	AVO+JMB (PLANT BIOTECHNOLOGY)
WED	M.Sc. I	RPD	MAC	JMB	MAC+AVO (MOLECULER BIOLOGY)
	M.Sc. II	JMB	AVO	AJD	PROJECT
THU	M.Sc. I	RPD	SGI	HSJ	RPD+AVO (PLANT PHYSIOLOGY)
	M.Sc. II	JMB	AVO	AJD	PROJECT
FRI	M.Sc. I	TBW	GBH	SAR	SAR+AVO PLANT METABOLISM)
	M.Sc. II	MRB	DDK	PRG	DDK+JMB (GENETIC ENGINEERING)
SAT	M.Sc. I	GSB	AVO	PRG	TBW+AVO (PLANT PHYSIOLOGY)
	M.Sc. II	SAS	DDK	MPD	RCM+JMB (ENVERONMENTAL ECOLOGY)

S.N.	Name of the Teacher	Workload			Sign.	S.N.	Name of Teacher	Workload			Sign.
		Th.	Pr.	Total				Th.	Pr.	Total	
1	Prof. B.K. Dorkar	0	0			11	Ku. J.M. Balaskar	06	06	24	
2	Dr. G.B. Hedawoo	01	0	01		12	Ku. M.R. Bhagat	02	01	05	
3	Dr. T.B. Wankhede	02	01	05		13	Dr. P.R. Gulhane	02	00	02	
4	Dr. D.V. Hande	01	01	04		14	Ku. V.H. Pawar	01	01	04	
5	Dr. D.D. Khedkar	01	01	04		15	Ku. M.A. Chikte	02	01	05	
6	Dr. R.C. Maggirwar	02	01	05		16	Ku. R.P. Dihiye	03	01	06	
7	Dr. A.J. Dixit	02	00	02		17	Mr. S.A. Shelke	01	10	01	
8	Dr. A.V. Oke	06	06	24		18	Mr. M.P. Dahane	01	00	01	
9						19	Mr. H.S. Jaiswal	01	00	01	
10						20	Ku. S.A. Raut	01	01	04	
						21	Mr. G.S. Bajaj	01	00	01	

Head

2019-2020

P.G. DEPARTMENT OF BOTANY
Interim Time Table 2019-20

Day	Class	11.00	12.00	1.00	2.30 – 5.30 (Practical)
MON	M.Sc. I	BKD	AVO	DDK	DDK + AVO(MOLECULER BIOLOGY)
	M.Sc. II	KGW	DVH	MRB	MRB + KGW (PTERIDO.)
TUE	M.Sc. I	MRB	AVO	DDK	BKD +AVO(ALG.)
	M.Sc. II	BKD	DVH	PST	MRB + PST(MYCO.)
WED	M.Sc. I	ANG	AVO	RCM	AVO + KGW(PLANT DEV)
	M.Sc. II	PST	MRB	AJD	DVH + MRB(MYCO.)
THU	M.Sc. I	AVO	RCM	ANG	AVO + CVD(CYTO.)
	M.Sc. II	CVD	MRB	AJD	MRB + RCM (GYMNO.)
FRI	M.Sc. I	PST	TBW	KUD	TBW +AVO (BRYO)
	M.Sc. II	AVO	GBH	MRB	GBH +MRB (PLANT PATHO)
SAT	M.Sc. I	CVD	PST	KGW	AVO + KUD (RESOURCE)
	M.Sc. II	AVO	TBW	MRB	MRB + XX (TAXO.)

S.N.	Name of the Teacher	Workload			Sign.	S.N.	Name of Teacher	Workload			Sign.
		Th.	Pr.	Total				Th.	Pr.	Total	
1	Prof. B.K. Dorkar	2	1	5		12	Miss. P.S. Thakare	4	1	7	
2	Dr. G.B. Hedawoo	1	1	4		13	Mr. A.N. Gite	2	0	2	
3	Dr. T.B. Wankhede	2	1	5							
4	Dr. D.V. Hande	2	1	5							
5	Dr. D.D. Khedkar	2	1	5							
6	Dr. R.C. Maggirwar	2	0	2							
7	Dr. A.J. Dixit	2	0	2							
8	Dr. A.V. Oke	6	6	24							
9	Miss. M.R. Bhagat	6	6	24							
10	Mr. C.V. Dadgal	2	1	5							
11	Miss. K.U. Doifode	1	1	4							
	Miss. K.G. Wankhade	2	2	8							

Head

P.G. DEPARTMENT OF BOTANY
Time Table 2019-20

Day	Class	11.00	12.00	1.00	2.30 – 5.30 (Practical)
MON	M.Sc. I	RCM	DVH	TBW	KUD + XX (CYTOLOGY)
	M.Sc. II	MRB	SVP	KUD	MRB + (PROJECT)
TUE	M.Sc. I	KUD	TBW	MRB	DVH + MRB (FUNGI)
	M.Sc. II	RCM	XX	XX	KUD + XX (PROJECT)
WED	M.Sc. I	MRB	KUD	PST	KUD + PST (PLANT PHYSIOLOGY)
	M.Sc. II	KGW	XX	AJD	AND +MRB (PLANT BIOTECHNOLOGY)
THU	M.Sc. I	AND	MRB	KUD	KUD + KGW (MOLECULER BIOLOGY)
	M.Sc. II	XX	KGW	AJD	SVP +MRB (PLANT ECOLOGY)
FRI	M.Sc. I	SVP	GBH	MRB	KUD + XX (PLANT METABOLISM)
	M.Sc. II	AND	DDK	KUD	DDK + MRB (GENETIC ENGINEERING)
SAT	M.Sc. I	XX	MRB	KUD	TBW +KUD (PLANT PHYSIOLOGY)
	M.Sc. II	BKD	DDK	PST	RCM +MRB (ENVERONMENTAL ECOLOGY)

S.N.	Name of the Teacher	Workload			Sign.	S.N.	Name of Teacher	Workload			Sign.
		Th.	Pr.	Total				Th.	Pr.	Total	
1	Prof. B.K. Dorkar	01	00	01							
2	Dr. G.B. Hedawoo	01	00	01							
3	Dr. T.B. Wankhede	02	01	05							
4	Dr. D.V. Hande	01	01	04							
5	Dr. D.D. Khedkar	02	01	05							
6	Dr. R.C. Maggirwar	02	01	05							
7	Dr. S. V. Pundkar	02	01	05							
	Prof. A.N. Darshimbe	02	01	05							
8	Dr. A.J. Dixit	02	00	02							
9	Miss. M.R. Bhagat	06	06	24							
10	Miss. K.U. Doifode	06	06	24							
12	Miss. K.G. Wankhade	02	01	05							
13	Miss. P.S. Thakare	02	01	05							

Head

2020-2021

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

P.G. DEPARTMENT OF BOTANY

Time Table 2020-21

Effective from- 19 /07/2021

M.Sc. Botany (Sem- II / Sem- IV)

DAY	CLASS	12.00 to 1.00	1.00 to 2.00	2.00 to 3.00
MON	M.Sc. I	RCM	DVH	AND
	M.Sc. II	TBW	SVP	
TUE	M.Sc. I	RCM	DVH	SVP
	M.Sc. II	AND	DDK	BKD
WED	M.Sc. I		TBW	
	M.Sc. II	DDK	BKD	SVP
THU	M.Sc. I		BKD	DDK
	M.Sc. II	RCM	TBW	
FRI	M.Sc. I	GBH	DVH	SVP
	M.Sc. II	AND	DDK	
SAT	M.Sc. I	TBW	DVH	GBH
	M.Sc. II	RCM	BKD	AND

Head
Department of Botany

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Dept. of Chemistry
2016-2017

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
P.G. DEPARTMENT OF CHEMISTRY
TIME TABLE- (2016-17 with effect from 02/07/2016)

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	I	ORG (ABB)	PHY (SKR)	INORG (RMK)	PHYSICAL CHEM. PRACT. (YST +SYD)
	M.Sc. II	III	O. S. (APT)	SPECTRA (SYD)	NP (CHB)	ORGANIC CHEM.PRACT. (APT)
TUE	M.Sc. I	I	INORG (CHB)	PHY (YST)	INORG (CHB)	PHYSICAL CHEM. PRACT. (YST+SYD)
	M.Sc. II	III	O. S. (APT)	SPECTRA (SYD)	NP (CHB)	ORGANIC CHEM.PRACT. (APT)
WED	M.Sc. I	I	MMS (SYD)	PHY (GNC)	IPHY (ASB)	PHYSICAL CHEM. PRACT. (YST +SYD)
	M.Sc. II	III	ANA (APT)	NP (CHB)	NP (SAW)	ORGANIC CHEM.PRACT. (APT)
THU	M.Sc. I	I	MMS (SYD)	MMS (NHB)	INORG (PRM)	ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	ANA (APT)	ANA (YST)	SPECTRA (CHB)	INORGANIC CHEM PRACT (SYD)
FRI	M.Sc. I	I	ORG (APT)	ORG (NRT)	PHY (SKR)	ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	O. S. (SYD)	SPECTRA (PRP)	ANA (CHB)	INORGANIC CHEM PRACT (SYD)
SAT	M.Sc. I	I	ORG (APT)	SEMINAR SESSION		ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	O. S. (SYD)			INORGANIC CHEM PRACT (SYD)

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SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
P.G. DEPARTMENT OF CHEMISTRY
TIME TABLE- (2016-17 with effect from 02/01/2017

1

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	II	ORG (ABB)	PHY (SKR)	INORG (RMK)	PHYSICAL CHEM. PRACT. (YST +SYD)
	M.Sc. II	IV	O. S. (APT)	SPECTRA (SYD)	NP (CHB)	ORGANIC CHEM.PRACT. (APT)
TUE	M.Sc. I	II	INORG (CHB)	PHY (YST)	INORG (CHB)	PHYSICAL CHEM. PRACT. (YST+SYD)
	M.Sc. II	IV	O. S. (APT)	SPECTRA (SYD)	NP (CHB)	ORGANIC CHEM.PRACT. (APT)
WED	M.Sc. I	II	MMS (SYD)	PHY (GNC)	IPHY (ASB)	PHYSICAL CHEM. PRACT. (YST +SYD)
	M.Sc. II	IV	ANA (APT)	NP (CHB)	NP (SAW)	ORGANIC CHEM.PRACT. (APT)
THU	M.Sc. I	II	MMS (SYD)	MMS (NHB)	INORG (PRM)	INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	ANA (APT)	ANA (YST)	SPECTRA (CHB)	PROJECT WORK (SYD)
FRI	M.Sc. I	II	ORG (APT)	ORG (NRT)	PHY (SKR)	INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	O. S. (SYD)	SPECTRA (PRP)	ANA (CHB)	PROJECT WORK (SYD)
SAT	M.Sc. I	II	ORG (APT)	SEMINAR SESSION		INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	O. S. (SYD)			PROJECT WORK (SYD)

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2017-2018

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
P.G. DEPARTMENT OF CHEMISTRY
TIME TABLE- (2017-18 with effect from 02/07/2017)

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	I	ORG (ABB)	ORG(NRT)	INORG (RMK)	PHYSICAL CHEM. PRACT. (YST +SYD)
	M.Sc. II	III	O. S. (APT)	SPECTRA (SYD)	NP (CHB1)	ORGANIC CHEM.PRACT. (NRT +APT)
TUE	M.Sc. I	I	ORG (SYD)	PHY (SKR)	MMS (NPG)	PHYSICAL CHEM. PRACT. (SYD)
	M.Sc. II	III	O. S. (APT)	NP (NPG)	NP (SYD)	ORGANIC CHEM.PRACT. (APT)
WED	M.Sc. I	I	INORG (APT)	PHY (GNC)	MMS (SYD)	PHYSICAL CHEM. PRACT. (ASB +SYD)
	M.Sc. II	III	ANA (CHB1)	SPECTRA(PRP)	SPECTRA(PRP)	ORGANIC CHEM.PRACT. (APT)
THU	M.Sc. I	I	ORG(APT)	MMS (NHB)	INORG (PRM)	ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	ANA (APT)	PHY (YST)	MMS (CHB2)	INORGANIC CHEM PRACT. (SYD)
FRI	M.Sc. I	I	INORG (PRM)	PHY(ASB)	MMS(NHB)	ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	O. S. (SYD)	NP(SAW)	ANA (YST)	INORGANIC CHEM PRACT. (SYD)
SAT	M.Sc. I	I	INORG (PRM)	SEMINAR SESSION		ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	O. S. (APT)			INORGANIC CHEM PRACT.(SYD)

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SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI 1

P.G. DEPARTMENT OF CHEMISTRY

TIME TABLE- (2017-18 with effect from 02/01/2018)

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	II	ORG (ABB)	ORG(NRT)	INORG (RMK)	PHYSICAL CHEM. PRACT. (YST +SYD)
	M.Sc. II	IV	O. S. (APT)	SPECTRA (SYD)	NP (CHB1)	ORGANIC CHEM.PRACT. (NRT +APT)
TUE	M.Sc. I	II	ORG (SYD)	PHY (SKR)	MMS (NPG)	PHYSICAL CHEM. PRACT. (SYD)
	M.Sc. II	IV	O. S. (APT)	NP (NPG)	NP (SYD)	ORGANIC CHEM.PRACT. (APT)
WED	M.Sc. I	II	INORG (APT)	PHY (GNC)	MMS (SYD)	PHYSICAL CHEM. PRACT. (ASB +SYD)
	M.Sc. II	IV	ANA (CHB1)	SPECTRA(PRP)	SPECTRA(PRP)	ORGANIC CHEM.PRACT. (APT)
THU	M.Sc. I	II	ORG(APT)	MMS (NHB)	INORG (PRM)	INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	ANA (APT)	PHY (YST)	MMS (CHB2)	PROJECT WORK
FRI	M.Sc. I	II	INORG (PRM)	PHY(ASB)	MMS(NHB)	INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	O. S. (SYD)	NP(SAW)	ANA (YST)	PROJECT WORK
SAT	M.Sc. I	II	INORG (PRM)	SEMINAR SESSION		INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	O. S. (APT)			PROJECT WORK

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2018-2019

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

P.G. DEPARTMENT OF CHEMISTRY

TIME TABLE (2018-19) with effective from 02/07/2018

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	I	INORG (PND)	INORG. (RMK)	PHY (YST)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	III	O. S. (APT)	SPECTRA (PRP)	SPECTRA (PRP)	ORGANIC CHEM.PRACT. (APT)
TUE	M.Sc. I	I	PHY(SKR)	PHY (GNC)	MMS (PND)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	III	O.S. (APT)	ANA (YST)	NP (CHB)	ORGANIC CHEM.PRACT. (APT)
WED	M.Sc. I	I	ORG. (ABB)	PHY (ASB)	MMS(CHB)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	III	SPECTRA (APT)	NP(PND)	ANA (CHB)	ORGANIC CHEM.PRACT. (APT)
THU	M.Sc. I	I	ORG. (APT)	INORG. (PRM)	MMS(CHB)	ORGANIC CHEM.PRACT. (PND)
	M.Sc. II	III	ANA (NHB)	ORG. (PND)	NP (CHB)	INORGANIC CHEM.PRACT. (PND)
FRI	M.Sc. I	I	ORG (APT)	ORG (NRT)	MMS (CHB)	ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	SPECTRA (PND)	NP(CHB)	ANA(CHB)	INORGANIC CHEM.PRACT. (PND)
SAT	M.Sc. I	I	INORG(APT)	SEMINAR SESSION		ORGANIC CHEM.PRACT. (APT)
	M.Sc. II	III	O.S (PND)			INORGANIC CHEM.PRACT. (PND)

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2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
P.G. DEPARTMENT OF CHEMISTRY
TIME TABLE- (2018-19) with effective from 01/01/2019

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	II	INORG (PND)	INORG (PND)	PHY(YST)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	IV	O. S. (APT)	SPECTRA (PRP)	SPECTRA (PRP)	ORGANIC CHEM.PRACT. (APT)
TUE	M.Sc. I	II	PHY(SKR)	PHY (GNC)	MMS (PND)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	IV	O.S. (APT)	ANA (YST)	NP (CHB)	ORGANIC CHEM.PRACT. (APT)
WED	M.Sc. I	II	ORG (ABB)	PHY (ASB)	MMS(CHB)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	IV	SPECTRA (APT)	NP(PND)	ANA (CHB)	ORGANIC CHEM.PRACT. (APT)
THU	M.Sc. I	II	ORG (APT)	INORG (PRM)	MMS(CHB)	INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	ANA (NHB)	ORG (PND)	NP (CHB)	PROJECT WORK
FRI	M.Sc. I	II	ORG (APT)	ORG (NRT)	MMS (CHB)	INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	SPECTRA (PND)	NP(CHB)	ANA(CHB)	PROJECT WORK
SAT	M.Sc. I	II	INORG(APT)	SEMINAR SESSION		INORGANIC CHEM.PRACT. (APT)
	M.Sc. II	IV	O.S (PND)			PROJECT WORK

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SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI 1

P.G. DEPARTMENT OF CHEMISTRY

TIME TABLE- (2019-20) with effect from 06/08/2019

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	I	ANA (VRK)	ORG (HGW)	INORG (VSZ)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	III	O. S. (KNP)	NP (YST)	ANA (PND/BNB)	ORGANIC CHEM.PRACT. (VSZ+ NAK)
TUE	M.Sc. I	I	ANA (PND)	PHY (GNC/ASB)	ANA (VSZ)	PHYSICAL CHEM. PRACT. (ASB + PND)
	M.Sc. II	III	O. S. (VRK)	ANA (HGW)	NP (YST)	ORGANIC CHEM.PRACT. (VSZ+ SPI)
WED	M.Sc. I	I	ORG (NAK)	PHY (GNC/SPI)	PHY (HGW)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	III	SPECTRA (PND)	NP (PRP)	ANA (GMD)	ORGANIC CHEM.PRACT. (VSZ+ HGW)
THU	M.Sc. I	I	ORG (NAK)	INORG (PRM)	PHY (NRT)	ORGANIC CHEM.PRACT. (VSZ+ HGW)
	M.Sc. II	III	ANA (NHB)	SPECTRA (SPI)	NP (HGW)	INORG. CHEM. PRACT. (PND+SPI)
FRI	M.Sc. I	I	ORG (PND/BNB)	ANA (SPI)	INORG (VRK)	ORGANIC CHEM.PRACT. (VSZ+NAK)
	M.Sc. II	III	O. S. (NAK)	SPECTRA (SAW)	SPECTRA (VSZ)	INORG. CHEM. PRACT. (PND+SKR)
SAT	M.Sc. I	I	INORG (SPI)	SEMINAR SESSION		ORGANIC CHEM.PRACT. (VSZ+ VRK)
	M.Sc. II	III	O. S. (NAK)			INORG. CHEM. PRACT. (PND+ PRM)

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SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

P.G. DEPARTMENT OF CHEMISTRY

TIME TABLE- (2019-20) with effect from 01/01/2020

DAY	CLASS	SEM	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.30 - 05.30
MON	M.Sc. I	II	ANA (KNP)	ORG (HGW)	INORG (VSZ/GMD)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	IV	O. S. (VRK)	NP (YST)	ANA (PND/BNB)	ORGANIC CHEM.PRACT. (BNB+VSZ)
TUE	M.Sc. I	II	ANA (KNP)	PHY (GNC/ASB)	ANA (VSZ)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	IV	O. S. (VRK)	ANA (HGW)	ORG (BNB)	ORGANIC CHEM.PRACT. (BNB+VSZ)
WED	M.Sc. I	II	ORG (NAK/ABB)	PHY (GNC/SPI)	INORG(PRM/HGW)	PHYSICAL CHEM. PRACT. (YST + PND)
	M.Sc. II	IV	SPE(PND)	NP (PRP)	NP (BNB)	ORGANIC CHEM.PRACT. (BNB+VSZ)
THU	M.Sc. I	II	ANA (NAK)	PHY(PND)	INORG(PRM)	INORGANIC CHEM.PRACT. (BNB+VSZ)
	M.Sc. II	IV	NP (NHB)	ANA (VSZ)	SPE(HGW)	PROJECT WORK
FRI	M.Sc. I	II	INORG (SPI)	PHY(YST)	ORG (BNB)	INORGANIC CHEM.PRACT. (BNB+VSZ)
	M.Sc. II	IV	ORG (NRT)	NP (SAW)	SPE (VSZ)	PROJECT WORK
SAT	M.Sc. I	II	ANA(PND)	SEMINAR SESSION		INORGANIC CHEM.PRACT. (BNB+VSZ)
	M.Sc. II	IV	ORG(SPI)			PROJECT WORK

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2020-2021

SHRI SHIVAJI SCIENCE COLLEGE AQMRAVATI

TIME TABLE (2020-2021) with effect from 15 Jan, 2021

DAY	CLASS	SEMESTER	11.00-12.00	12.00-01.00	1.30-02.30	2.30-3.30
MON	M.Sc.I	I	ING(HGW)	PHY(GNC)	PHY(ASB)	ORG(SPI)
	M.Sc.II	III	ORG-I(NAK)	ANA(YST)	ORG-NP(SAW)	SPECTRA(PRP)
TUE	M.Sc.I	I	ING(HGW)	PHY(GNC)	PHY(ASB)	ORG(SPI)
	M.Sc.II	III	ORG-I(NAK)	ANA(YST)	ORG-NP(SAW)	SPECTRA(PRP)
WED	M.Sc.I	I	ANA(NAK)	ING(GMD)	ORG. CHE(KNP)	PHY(SKR)
	M.Sc.II	III	ORG-NP(PND)	ORG. CHE(VSZ)	ANA(PND)	SPECTRA(VSZ)
THU	M.Sc.I	I	ANA(NAK)	ING(GMD)	ORG. CHE(KNP)	PHY(SKR)
	M.Sc.II	III	ORG-NP(PND)	ORG. CHE(VSZ)	ANA(PND)	SPECTRA(VSZ)
FRI	M.Sc.I	I	ING(PND)	ORG(ABB)	ING(PRM)	ORG.(NRT)
	M.Sc.II	III	ORG-NP(SPI)	ANA(NHB)	ORG-I(HGW)	SPECTRA(VSZ)
SAT	M.Sc.I	I	ING(PND)	ORG(ABB)	ING(PRM)	ORG.(NRT)
	M.Sc.II	III	ORG-NP(SPI)	ANA(NHB)	ORG-I(HGW)	SPECTRA(VSZ)

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Dr. H. S. LUNGE
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AMRAVATI.

Dept. of Computer Science
2016-2017

Shri Shivaji Science College, Amravati
Department of Computer Science
Time Table 2016-17 [Sem-1/3/5] w.e.f. 14/07/2016

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I				MMB (G3)			<--- PRACT- CSM--Lab 3- (MMB+SKK)--->		
		II			HMD (S1)	<--- PRACT - Lab 2-CMP (HMD+VKY) ---->					
		III	<------ PRACT- CMP--Lab 2- (BRJ+PSK)------>				PSM (S2)				
	B.Sc. (CA)	I				NDS (G4)					
		II			RYC (F2)	<--PRACT-Lab-3-CAP+CAM+CAS-(SAK+RYC+PVB) -->					
		III					RRP (F2)				
	B.C.A.	I	2-Lab-3-KNK+KBC+KVT -> <---Pract-B3- Lab-1- SSD +THK --->		KNK-(201)	BRJ-(201)	SSD-(201)	VWL-(201)	DM-(201)		
		II			<---Practical--Lab-1-KBC+RRP+PSB--->		PSK-(202)	PSB-(202)	KBC-(202)	PMD-(202)	
		III			SRT-(202)	PST-(202)	<--Practical-Lab-1- PST+PMD+THK -->		THK-(203)	ABR-(203)	
	M.Sc.	I			VKY	RAB	SAV	PSM	<----PRACT--Lab-1 - SAV+ RAB ----->		
		II			SAK	VWP	NDS	SRT	<--PRACT--Lab-2-- VWP+ PST ----->		
TUE	B.Sc. (CS)	I			MMB (G5)				<--PRACT- CSM--Lab 3- (SKK+PSB)--->		
		II	VKY (202)			<--- PRACT - Lab 2-CMP (HMD+ MMB) ---->					
		III	<---- PRACT- CMP--Lab 2- (PSM+ RAB)----->			PSM (F1)					
	B.Sc. (CA)	I			KVT (203)						
		II	SAK (S1)			<-- PRACT-Lab-3-CAP+CAM+CAS- (SAK+RYC+PVB)--->					
		III				VWP (F2)					
	B.C.A.	I	b-3-KNK+PVB+KVT -> <--- Pract-B3- Lab-1- BRJ+ABR --->		KNK-(201)	BRJ-(201)	VWL-(201)	DM-(201)	CS-(201)		
		II	\	PMD-(204)	<---Practical-Lab-1- RRP+PSK+PMD --->		KBC-(202)	PSB-(202)	PSK-(202)	RRP-(202)	
		III		SRT-(205)	PST-(202)	ABR-(202)	<----- Practical-Lab-1- PST+THK+ABR --->		PVB-(203)	THK-(203)	
	M.Sc.	I			SAV	VKY	RAB	PSM	<----PRACT--Lab-1-- VKY+SSD ----->		
		II			SAK	NDS	SRT	VWP	<----PRACT--Lab-2-- VWP+ SAV ----->		
WED	B.Sc. (CS)	I							SKK (G1)		
		II					VKY (F1)				
		III				MMB (S1)			<---PRACT- CSM--Lab 1-(PSM+HMD)---->		
	B.Sc. (CA)	I				<-- PRACT-Lab-3-CAP+CAM+CAS (NDS+KVT+SKK) -->			NDS (G2)		
		II					SAK (F2)				
		III				RRP (S2)					
	B.C.A.	I	ct-B1+B3-Lab-3-SSD+SAK+THK-> <--- Pract-B2- Lab-1- KNK+PSK --->		KNK-(201)	SSD-(201)	VWL-(201)	DM-(201)	CS-(201)		
		II			<---Practical--Lab-1-KBC+RAB+PSB--->		RRP-(202)	KBC-(202)	PMD-(202)	ENV STD (202)	
		III			SRT-(202)	PVB-(202)	<--Practical-Lab-1- PVB+ PST+RYC -->		PST-(203)	ABR-(203)	
	M.Sc.	I			SAV	PSM	RAB	HMD	<----PRACT--Lab-2-- SAV+KBC ----->		
		II			NDS	SAK	VWP	SRT	<----PRACT--Lab-3-- SRT+ PSB ----->		

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			SKK (G3)						
		II						HMD (G5)			
		III					MMB (204)		<---PRACT- CSM--Lab 1- (MMB+BRJ)----->		
	B.Sc. (CA)	I			KVT (G2)	<--- PRACT-Lab-3-CAP+CAM+CAS (KVT+NDS+RYC) --->					
		II						SAK (G6)			
		III					RRP (F2)				
	B.C.A.	I	Pract-B1+B3-Lab-3-SSD+SAK+ABR -> <---Pract-B2-Lab-1- RYC+ THK --->		SSD-(201)	BRJ-(201)	VWL-(201)	DM-(201)	CS-(201)		
		II		PSK-(201)	<---Practical--Lab-1-KBC+PSB+PMD-->		PSB-(202)	KBC-(202)	RRP-(202)	ENV STD (202)	
		III		SRT-(202)	THK-(202)	PST-(202)	<--Practical-Lab-1- SRT+ PSK+ABR -->		PVB-(203)		
	M.Sc.	I			RAB	SAV	VKY	PSM	<---PRACT--Lab-2- PSM+PST ---->		
		II			NDS	SRT	SAK	VWP	<---PRACT--Lab-3-- SRT+NDS ----->		
FRI	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 1- (SKK+PSB)----->				MMB (S1)				
		II		VKY (204)		<----- PRACT- CSM--Lab 1- (HMD+SKK)----->					
		III						PSM (G2)			
	B.Sc. (CA)	I					NDS (203)				
		II		RYC (205)							
		III						VWP(F1)	<-PRACT-Lab-3-CAP+CAM+CAS(RRP+VWP+PMD)->		
	B.C.A.	I	-Pract-B2+B3-Lab-3-VWL+SSD+BRJ-> <---Pract-B1-Lab-2- PSK+ KVT --->		BRJ-(201)	KNK-(201)	SSD-(201)	VWL-(201)	CS-(201)		
		II		RRP-(201)	<---Practical-Lab-3-RRP+ABR+PSK--->		KBC-(202)	PMD-(202)	PSB (202)	PSK- (202)	
		III			PST-(202)	THK-(202)	<---Practical-Lab-3-SRT+PVB+THK -->		PVB-(203)	ABR-(203)	
	M.Sc.	I			RAB	PSM	SAV	VKY	<---PRACT--Lab-1--RAB+ KBC ----->		
		II			NDS	SRT	VWP	MMB	<---PRACT--Lab-2-SAK+RYC ----->		
SAT	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 1-(MMB + NDS)----->					SKK (F1)			
		II			HMD (G3)	<----- PRACT- CSM--Lab 1- (HMD + VKY)----->					
		III				MMB (S1)					
	B.Sc. (CA)	I						KVT (F2)			
		II			RYC (G6)						
		III				VWP(S2)			<-PRACT-Lab-3-CAP+CAM+CAS(VWP+RRP+PMD)->		
	B.C.A.	I	ab-3-SSD+ BRJ+ ABR --> <---Pract-B1- Lab-2- KBC+ THK --->		KNK-(201)	SSD-(201)	BRJ-(201)	DM-(201)	CS-(201)		
		II		PSB-(204)	<--Practical-Lab-3-PSB+PSK+PMD-->		PMD-(202)	RRP-(202)	PSK-(202)		
		III		PVB-(205)	SRT-(202)	ABR-(202)	<---Practical-Lab-3-PVB+ABR+PST -->		THK-(204)		
	M.Sc.	I			VKY	SAV	RAB	PSM	<---PRACT--Lab-1-RAB+SAV----->		
		II			SAK	NDS	SRT	VWP	<---PRACT--Lab-2- VKY+BRJ ----->		

HMD-Prof. H.M.Deshmukh, NDS-N.D.Sable, PVB-P.V.Bahadure, RAB-R.A.Belsare, PMD-P.M.Deshmukh, VWL- V.W.Labade
MMB-M.M.Bhonde, SAK-S.A.Kakade, KBC-K.B.Chafale, SSD-S.S.Dhok, KVT-K.V.Thakare, SAW-S.A.Wadhekar
PSM-P.S.Mankar, RRP-R.R.Patrikar, PST-P.S.Tayade, BRJ-B.R.Jalamkar, ABR-A.B.Raut, SRS-S.R.Sardar
VWP-V.W.Pawade, SRT- S.R.Thakare, PSB- P.S.Bhuyar, PSK-P.S.Kolhe, THK-T.H.Kanholikar, PSG- P.S.Ganekar
SKK-S.K.Kabre, VKY- V. K. Yeotikar, SAV-S.A.Vathekar, RYC- R.Y.Chawke, KNK-K.N.Kale, PSK-P.S.Kale

Head
Department of Computer Science

Shri Shivaji Science College, Amravati

Department of Computer Science

Time Table 2016-17 [Sem-2/4/6] w.e.f. 26 /12/2016

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I				MMB (201)			<-PRACT- CSM--Lab 3-(MMB+SKK)->		
		II			HMD (201)	<--- PRACT - Lab 2-CMP (HMD+VKY) --->					
		III	<------ PRACT- CMP--Lab 2- (PSM+PSB)------>				PSM (201)				
	B.Sc. (CA)	I				NDS (G4)					
		II			RYC (F2)	<-PRACT-Lab-3-CAP+CAM+CAS-(SAK+RYC+PVB) -->					
		III					RRP (F2)				
	B.C.A.	I	2-Lab-3-KNK+KBC+KVT -> <--Pract-B3- Lab-1- SSD +THK --->		KNK-(S1)	BRJ-(G4)	SSD-(S2)	VWL-(G3)	DM-(G3)		
		II		SAV-(G1)	<---Practical--Lab-1-SAV+RRP+PMD -->		THK-(202)	PMD-(202)	PSB-(202)		
		III		BRJ-(G2)	KBC-(202)	PST-(202)	<--Practical-Lab-1- PVB+KBC+BRJ -->		SRT-(203)		
	M.Sc.	I	NDS	SAV	VKY (204)			PSM(204)	<----PRACT--Lab-1 - VKY+ SAV ----->		
		II			SAK	VWP	RAB	SRT	<--PRACT--Lab-2-- VWP+ RAB ----->		
TUE	B.Sc. (CS)	I			SKK (201)				<--PRACT- CSM--Lab 3- (SKK+PSB)--->		
		II	VKY (202)			<--- PRACT - Lab 2-CMP (HMD + SSD) --->					
		III	<---- PRACT- CMP--Lab 2- (MMB+RAB)---->			PSM (201)					
	B.Sc. (CA)	I			KVT (203)						
		II	SAK (S1)			<--PRACT-Lab-3-CAP+CAM+CAS- (SAK+RYC+PVB)-->					
		III				VWP (F2)					
	B.C.A.	I	b-3-KNK+PVB+KVT -> <-- Pract-B3- Lab-1- BRJ+ PST --->		SSD-(G5)	KNK-(F1)	DM-(S1)	VWL-(G1)	CS-(G1)		
		II	\	PMD-(204)	<--Practical-Lab-1- SAV+THK+KBC -->		THK-(202)	PSB-(202)	SAV-(202)	RRP-(202)	
		III		SRT-(205)	PST-(202)	BRJ-(202)	<---- Practical-Lab-1- SRT+KBC+PST--->		PVB-(203)	KBC-(203)	
	M.Sc.	I		SAV(204)	NDS(204)	VKY(204)		PSM(204)	<----PRACT--Lab-1-- PSM+RYC ----->		
		II			SAK	SRT	RAB	VWP	<----PRACT--Lab-2-- VWP+ KVT ----->		

W E D	B.Sc. (CS)	I							SKK (G1)			
		II					VKY (201)					
		III				MMB (201)			<--PRACT-CSM--Lab 1-(PSM+HMD)->			
	B.Sc. (CA)	I				<-- PRACT-Lab-3-CAP+CAM+CAS (NDS+KVT+SKK) -->			NDS (G2)			
		II					SAK (F2)					
		III				RRP (S2)						
	B.C.A.	I	t-B1+B3-Lab-3-SSD+KVT+THK-> <--Pract-B2- Lab-1- KNK+KBC -->		KNK-(G4)	BRJ-(S1)	DM-(F1)	VWL-(G6)	CS-(G6)			
		II		PMD-(G1)	<--Practical--Lab-1-RRP+PMD+PSB-->		RRP-(202)	SAV-(202)	ENV STD			
		III		BRJ-(G2)	SRT-(202)	PVB-(202)	<--Practical-Lab-1- KBC+PVB+ PST -->		PST-(203)			
	M.Sc.	I	NDS	PSM	SAV(Lab-2)	<---PRACT--Lab-2-- SAV+RYC ---->			VKY			
		II			RAB	SAK	VWP	SRT	<---PRACT--Lab-3-- SRT+ RAB ----->			
Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10	
T H U	B.Sc. (CS)	I			MMB (201)							
		II						HMD (201)				
		III					MMB (204)		-PRACT- CSM--Lab 1- (MMB+SKK)--			
	B.Sc. (CA)	I			KVT (G2)	<--- PRACT-Lab-3-CAP+CAM+CAS (KVT+NDS+PST) --->						
		II						SAK (G6)				
		III					RRP (201)					
	B.C.A.	I	Pract-B1+B3-Lab-3-SSD+ BRJ +PMD -> <--Pract-B2- Lab-1- KNK + THK -->		SSD-(F1)	BRJ-(F2)	DM-(F2)	VWL-(G5)	CS-(G5)			
		II		RRP-(201)	<--Practical--Lab-1-PSB+RRP+PMD-->		PSB-(202)	THK-(202)	SAV-(202)	ENV STD		
		III		SRT-(202)	PST-(202)	KBC-(202)	<--Practical-Lab-1- SRT+PVB+BRJ -->		PVB-(203)			
	M.Sc.	I	NDS	VKY	SAV(Lab-2)	<---PRACT--Lab-2- VKY+ RYC ----->			PSM			
		II			RAB	SRT	SAK	VWP	<---PRACT--Lab-3-- SAK+PST ----->			

F R I	B.Sc. (CS)	I	<----PRACT- CMP--Lab 1- (SKK+PSB)----->				MMB (201)				
		II		VKY (204)		<------ PRACT- CSM--Lab 1- (HMD+SKK)----->					
		III						PSM (201)			
	B.Sc. (CA)	I					NDS (203)				
		II		RYC (205)							
		III						VWP(F1)	<PRACT-Lab-3-(RRP+VWP+PMD)->		
	B.C.A.	I	Pract-B2+B3-Lab-3-VWL+BRJ+THK-> <---Pract-B1-Lab-2- SSD+ KNK -->		SSD-(G1)	KNK-(F2)	BRJ-(S1)	VWL-(G2)	CS-(G2)		
		II		RRP-(201)	<---Practical-Lab-3-RRP+PMD+THK--->		PSB-(202)	PMD-(202)	SAV (202)	THK- (202)	
		III		PVB-(G2)	PST-(202)	KBC-(202)	<---Practical-Lab-3 - PST+KBC+SRT -->		BRJ-(203)		
	M.Sc.	I	NDS	PSM	SAV(Lab-2)	<----PRACT--Lab-1-- NDS+SSD ----->			VKY		
		II			RAB	MMB	VWP	SAK	<----PRACT--Lab-2-SAK+ RAB ----->		
S A T	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 1-(MMB+RAB)----->					SKK (F1)			
		II			HMD (G3)	<------ PRACT- CSM--Lab 1- (HMD + VKY)----->					
		III				MMB (201)					
	B.Sc. (CA)	I						KVT (F2)			
		II			RYC (201)						
		III				VWP(S2)			<PRACT-Lab-3-(VWP+RRP+PMD)->		
	B.C.A.	I	-3-SSD+ KVT + KNK --> <---Pract-B1- Lab-2- KBC+ THK -->		KNK-(G6)	BRJ-(S1)	SSD-(G2)	DM-(F1)	CS-(G1)		
		II		PSB-(204)	<-Practical-Lab-3-SAV+PSB+THK--->		PMD-(202)	RRP-(202)	THK-(202)		
		III		SRT-(205)	PVB-(202)	BRJ-(202)	<---Practical-Lab-3-PST+PVB+BRJ -->		KBC-(204)		
	M.Sc.	I	VKY	SAV	NDS(Lab-2)	<----PRACT--Lab-1- PSM + NDS----->			PSM		
		II			SAK	RAB	SRT	VWP	<----PRACT--Lab-2- SRT+RYC ----->		

HMD-Prof. H.M.Deshmukh NDS-N.D.Sable PVB-P.V.Bahadure RAB-R.A.Belsare PMD-P.M.Deshmukh

MMB-M.M.Bhonde SAK-S.A.Kakade KBC-K.B.Chafale SSD-S.S.Dhok KVT-K.V.Thakare

PSM-P.S.Mankar RRP-R.R.Patrikar PST-P.S.Tayade BRJ-B.R.Jalamkar THK-T.H.Kanholikar

VWP-V.W.Pawade SRT- S.R.Thakare PSB- P.S.Bhuyar RYC- R.Y.Chawke KNK-K.N.Kale

SKK-S.K.Kabire VKY- V. K. Yeotikar SAV-S.A.Varhekar VWL- V.W.Labade

Head

Department of Computer S

2017-2018

Shri Shivaji Science College, Amravati
Department of Computer Science
Time Table 2017-18 [Sem-1/3/5] w.e.f. 01 /07/2017

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I				MMB (F1)			<— PRACT- CSM--Lab 2- (MMB+RRP) —>		
		II			HMD (S1)	<— PRACT - Lab 2-CMP (HMD+VKY) —>					
		III	<—— PRACT- CMP--Lab 2- (PSM+PSB)——>				PSM (S1)				
	B.Sc. (CA)	I				NDS (202)					
		II			SAV (202)	<-PRACT-Lab-3-CAP+CAM+CAS-(SAK+SAV+PVB) ->					
		III					RRP (G4)				
	B.C.A.	I	1+B2-Lab-3-SSD+KVT —-> <— Pract-B3- Lab-1- PMD —>		KNK-(G4)	KVT-(G1)	SSD-(S2)	VWL-(S2)	DM-(S2)		
		II			SSD-(G5)	RYC-(S2)	KBC-(201)	BRJ-(201)	PSB-(201)	<—Practical--Lab-3- KBC+ PSB —>	
		III			PVB-(204)	BRJ-(205)	SRT-(205)	PMD-(205)	<-Practical-Lab-1- SRT+BRJ ->		
	M.Sc.	I		VKY	<——Pract--Lab-1-- NDS + SSK —>		SKK	NDS	SAV		
		II		SAK	SRT	PST	<——Pract--Lab-1-- PST+ RYC —>		PSM		
TUE	B.Sc. (CS)	I			SKK (G5)				<-PRACT- CSM--Lab 2- (SKK+PSB)—>		
		II	VKY (202)			<— PRACT - Lab 2-CMP (HMD + PMD) —>					
		III	<— PRACT- CMP--Lab 2- (MMB + RRP)——>			PSM (F1)					
	B.Sc. (CA)	I			NDS (G4)						
		II	SAK (203)			<- PRACT-Lab-3-CAP+CAM+CAS- (SAV+SAK+PVB)—>					
		III				PST (202)					
	B.C.A.	I	2-Lab-3-SSD+ KVT —> <— Pract-B3- Lab-1- PMD —>		KNK-(F1)	SSD-(S1)	DM-(S1)	VWL-(S1)	CS-(S1)		
		II	\		RYC-(F2)	KBC-(S2)	PSB-(S2)	BRJ-(S2)	SSD-(S2)	<—Practical-Lab-3- RYC+ BRJ—>	
		III			SRT-(205)	PMD-(205)	BRJ-(205)	KBC-(205)	<— Practical-Lab-1- KBC + RRP —>		
	M.Sc.	I		SKK	<——Pract--Lab-1-- VKY + SSK—>		VKY	NDS	SAV		
		II		PST	SAK	SRT	<——Pract--Lab-1-- SRT + KVT —>		PSM		
WED	B.Sc. (CS)	I							SKK (G1)		
		II				VKY (F1)					
		III				MMB (201)			<—PRACT- CSM--Lab 2-(PSM+HMD)—>		
	B.Sc. (CA)	I				<- PRACT-Lab-3-CAP+CAM+CAS (NDS+SSK+KVT) ->			SSK (G2)		
		II				SAK (203)					
		III				RRP (202)					
	B.C.A.	I			KVT-(S1)	KNK-(S1)	DM-(S1)	VWL-(S1)	CS-(S1)	act-B1+B3-Lab-3- BRJ+RYC —> <— Pract-B2- Lab-1- KNK —>	
		II	<-Practical--Lab-3- PSB + SSD —>		SSD-(S2)	KBC-(S2)	BRJ-(S2)	ENV STD (S2)			
		III			BRJ-(205)	SRT-(205)	PVB-(205)	KBC-(205)	PMD-(205)		
	M.Sc.	I	<——Pract--Lab-1-- SAV+ PVB —>			SKK	SAV	HMD	NDS		
		II	<——Pract--Lab-2-- PST + PSM —>			PSM	PST	SRT	SAK		

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			MMB (202)						
		II		HMD (S1)							
		III					MMB (204)		<----PRACT- CSM--Lab 2- (MMB+SKK)----->		
	B.Sc. (CA)	I			SSK (201)	<--- PRACT-Lab-3-CAP+CAM+CAS (SSK+NDS+PVB) --->					
		II		SAK (S2)							
		III					RRP (202)				
	B.C.A.	I			SSD-(S2)	KVT-(S2)	DM-(S2)	VWL-(S2)	CS-(S2)	--Pract-B1+B3-Lab-3-SSD+ KVT ---> <--Pract-B2- Lab-1- PMD -->	
		II	<---Practical--Lab-3- RYC + KBC -->		RYC-(S1)	PSB-(S1)	KBC-(201)	ENV STD (201)			
		III			SRT-(205)	PMD-(205)	BRJ-(205)	KBC-(205)	PVB-(205)		
	M.Sc.	I	<-----Pract--Lab-1-- VKY + RYC ---->			SAV	VKY	SKK	NDS		
		II	<-----Pract--Lab-2-- PSM + RRP ---->			PST	SRT	PSM	SAK		
FRI	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 2- (SKK+ PSB)----->				MMB (201)				
		II		VKY (204)		<------ PRACT- CSM--Lab 2- (HMD + VKY)----->					
		III						PSM (201)			
	B.Sc. (CA)	I					NDS (203)				
		II		SAV (205)							
		III						PST (202)	<-PRACT-Lab-3-CAP+CAM+CAS(RRP+PST+ PMD)->		
	B.C.A.	I	--Pract-B2+B3-Lab-3- SSD + KVT ---> <--Pract-B1-Lab-1- KNK -->		SSD-(201)	KNK-(201)	KVT-(S1)	VWL-(F1)	CS-(S1)		
		II			BRJ-(203)	PSB-(S2)	SSD-(S2)	KBC-(F2)	RYC-(S2)	<--Practical-Lab-2- RYC + PSB--->	
		III			PMD-(205)	KBC-(205)	PVB-(205)	SRT-(205)	<--Practical-Lab-1 - KBC+ PVB -->		
	M.Sc.	I		NDS	SKK	SAV	<------Pract--Lab-1-- SAV+ SKK ---->				
		II		PST	<------Pract--Lab-1-- SRT+ SAK ---->		PSM	MMB	SRT		
SAT	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 2-(MMB+ BRJ)----->					SKK (201)			
		II			HMD (G3)	<------ PRACT- CSM--Lab 1- (HMD + VKY)----->					
		III				MMB (201)					
	B.Sc. (CA)	I						SSK (202)			
		II			SAV (201)						
		III				PST (202)			<-PRACT-Lab-3-CAP+CAM+CAS(PST+RRP+PMD)->		
	B.C.A.	I	-Lab-3- KNK + KVT ---> <--Pract-B1- Lab-1- VWL --->		KNK-(S2)	KVT-(S2)	SSD-(S2)	DM-(S2)	CS-(S2)		
		II			SSD-(F1)	RYC-(S1)	PSB-(G2)	BRJ-(G4)	<-Practical-Lab-2- SSD+ BRJ--->		
		III				KBC-(205)	BRJ-(205)	PVB-(205)	<--Practical-Lab-1- SRT + SSK-->		
	M.Sc.	I		VKY	SKK	SAV	<------Pract--Lab-1-- NDS + RYC ---->		NDS		
		II		PST	<------Pract--Lab-1-- SAK + SSK ---->		PSM	SRT	SAK		

HMD-Prof. H.M.Deshmukh
MMB-M.M.Bhonde
PSM-P.S.Mankar
VWP-V.W.Pawade
SKK-S.K.Kabire
NDS-N.D.Sable
SAK-S.A.Kakade
RRP-R.R.Patrikar
SRT- S.R.Thakare
VKY- V. K. Yeotikar
PVB-P.V.Bahadure
KBC-K.B.Chafale
PST-P.S.Tayade
PSB- P.S.Bhuyar
SAV-S.A.Varhekar
SSD-S.S.Dhok
BRJ-B.R.Jalamkar
RYC- R.Y.Chawke
VWL- V.W.Labade
PMD-P.M.Deshmukh
KVT-K.V.Thakare
KNK-K.N.Kale
VVS-V.V.Shingane

Head
Department of Computer Science

Shri Shivaji Science College, Amravati
Department of Computer Science
Time Table 2017-18 [Sem-2/4/6] w.e.f. 04 /12/2017

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I				MMB (F1)			<--- PRACT- CSM--Lab 2- (MMB+SD) --->		
		II			HMD (S1)	<--- PRACT - Lab 2-CMP (HMD+VKY) ---->					
		III	<------ PRACT- CMP--Lab 1- (PSM+PSB)----->				PSM (S1)				
	B.Sc. (CA)	I				NDS (202)					
		II			SAV (202)	<--PRACT-Lab-3-CAP+CAM+CAS-(SAK+SAV+PVB) -->					
		III					RYC (G4)				
	B.C.A.	I	<-- Pract-B1+B2-Lab-3-SSD+KVT+BRJ- ->		KNK-(G4)	BRJ-(G1)	ART-(S2)	VWL-(S2)	SSD-(S2)		
		II			SSD-(G5)	PMD-(S2)	SD-(201)	PSB-(201)	SSK-(201)	<--Practical--Lab-3- PSB +PMD -->	
		III			PVB-(204)	SRT-(205)	BRJ-(205)	PST-(205)	<--Practical-Lab-1- SRT+PST -->		
	M.Sc.	I	VKY	NDS	SKK	<------Pract--Lab-1-- SKK+ SSK --->			SAV		
		II	<------Pract--Lab-2-- SAK+ RYC --->			PSM	KVT	SRT	SAK		
TUE	B.Sc. (CS)	I			SKK (G5)				<--PRACT- CSM--Lab 2- (SKK+PSB)--->		
		II	VKY (202)			<--- PRACT - Lab 2-CMP (HMD + KBC) ---->					
		III	<---- PRACT- CMP--Lab 1- (MMB + SD)----->			PSM (F1)					
	B.Sc. (CA)	I			NDS (G4)						
		II	SAK (203)			<-- PRACT-Lab-3-CAP+CAM+CAS- (SAV+SAK+PVB)-->					
		III				PST (202)					
	B.C.A.	I	ab-3-SSD+ KVT+BRJ ->		VVS-(F1)	SSD-(S1)	ART-(S1)	VWL-(S1)	KNK-(S1)		
		II			PMD-(F2)	SD-(S2)	PSB-(S2)	SSK-(S2)	SSD-(S2)	<--Practical-Lab-3- SSD+PMD--->	
		III			KBC-(203)	SRT-(203)	BRJ-(203)	PST-(202)	<---- Practical-Lab-1- KBC + PST --->		
	M.Sc.	I	NDS	SKK	SAV	<------Pract--Lab-1-- VKY+ RYC--->			VKY		
		II	<------Pract--Lab-2-- SRT + SSK --->			KVT	SRT	PSM	SAK		
WED	B.Sc. (CS)	I							SKK (G1)		
		II				VKY (F1)					
		III				MMB (201)			<----PRACT- CSM--Lab 1-(PSM+HMD)----->		
	B.Sc. (CA)	I				<-- PRACT-Lab-3-CAP+CAM+CAS (NDS+SSK+RYC) -->			NDS (G2)		
		II				SAK (204)					
		III				PST (202)					
	B.C.A.	I			VVS-(S1)	KNK-(S1)	ART-(S1)	VWL-(S1)	BRJ-(S1)	<--Pract-B1+B2-Lab-3-- BRJ+KNK+KBC-->	
		II	<--Practical--Lab-3- PSB + PMD --->		SSK-(S2)	SD-(S2)	SSD-(S2)	ENV STD (S2)			
		III			BRJ-(203)	SRT-(205)	PST-(203)	KBC-(201)	PVB-(201)		
	M.Sc.	I	SAV	VKY	SKK	<------Pract--Lab-2-- SAV+ PVB --->			NDS		
		II			SAK	PSM	SRT	KVT	<------Pract--Lab-2 -- SAK + KVT--->		

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			MMB (202)						
		II		HMD (S1)							
		III					MMB (204)		<---PRACT- CSM--Lab 1- (MMB+SKK)----->		
	B.Sc. (CA)	I			NDS (201)	<--- PRACT-Lab-3-CAP+CAM+CAS (NDS+SSK+PVB) --->					
		II		SAV (F2)							
		III					RYC (202)				
	B.C.A.	I			VVS-(S2)	SSD-(S2)	ART-(S2)	VWL-(S2)	BRJ-(S2)	<--Pract-B1+B2-Lab-3-SSD+ KVT+BRJ -->	
		II	<---Practical--Lab-3- PMD + SD -->		PMD-(S1)	PSB-(S1)	SD-(201)	ENV STD (201)			
		III			PVB-(203)	PST-(201)	BRJ-(205)	SRT-(F1)	KBC-(F1)		
	M.Sc.	I	VKY	NDS	SKK	<-----Pract--Lab-2-- VKY + KVT --->			SAV		
		II			KVT	SRT	PSM	SAK	<-----Pract--Lab-1-- PSM + SSK --->		
FRI	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 1- (MMB + SD)----->				MMB (201)				
		II		VKY (204)		<------ PRACT- CSM--Lab 2- (HMD + VKY)----->					
		III						PSM (201)			
	B.Sc. (CA)	I					NDS (203)				
		II		SAK (205)							
		III						RYC (202)	<PRACT-Lab-3-CAP+CAM+CAS(RYC+PST+ PMD)>		
	B.C.A.	I	<---Pract-B1+B2-Lab-3- SSD + KBC+KNK-->		VSS-(201)	KNK-(201)	BRJ-(S1)	VWL-(S1)	SSD-(S1)		
		II			PSB-(203)	SSK-(S2)	SSD-(S2)	PMD-(S2)	SD-(S2)	<---Practical-Lab-2- PSB+SSK--->	
		III			SRT-(G1)	KBC-(203)	PVB-(205)	PST-(205)	<---Practical-Lab-1 - KBC+ PVB -->		
	M.Sc.	I	<-----Pract--Lab-2-- SAV+ PMD --->			SAV	SKK	VKY	NDS		
		II	KVT	SRT	PSM	<-----Pract--Lab-1-- SRT+ KVT --->			MMB		
SAT	B.Sc. (CS)	I	<-----PRACT- CMP--Lab 1-(SKK + PSB)----->					SKK (201)			
		II			HMD (G3)	<------ PRACT- CSM--Lab 1- (HMD + VKY)----->					
		III				MMB (201)					
	B.Sc. (CA)	I						NDS (202)			
		II			SAV (201)						
		III				PST (202)			<PRACT-Lab-3-CAP+CAM+CAS(PST+RYC+PMD)>		
	B.C.A.	I	<--Pract-B1+B2-Lab-3- KNK + VWL + KBC-->		VSS-(S2)	KNK-(S2)	SSD-(S2)	BRJ-(S2)	ART-(S2)		
		II			SSD-(F1)	PMD-(S1)	PSB-(G2)	SSK-(G4)	<--Practical-Lab-2- SSD + SD--->		
		III				KBC-(205)	BRJ-(201)	PVB-(F1)	<---Practical-Lab-1- SRT + BRJ -->		
	M.Sc.	I	<-----Pract--Lab-2-- NDS + RYC --->			SKK	NDS	SAV	VKY		
		II	SAK	KVT	SRT	<-----Pract--Lab-1-- PSM + SD --->			PSM		

HMD-Prof. H.M.Deshmukh
MMB-M.M.Bhonde
VWL- V.W.Labade
PSM-P.S.Mankar
SKK-S.K.Kabire
NDS-N.D.Sable
SAK-S.A.Kakade
SRT- S.R.Thakare
PVB-P.V.Bahadure
KBC-K.B.Chafale
PST-P.S.Tayade
VKY- V. K. Yeotikar
SSD-S.S.Dhok
BRJ-B.R.Jalamkar
RYC- R.Y.Chawke
PSB- P.S.Bhuyar
SAV-S.A.Varhekar
KVT-K.V.Thakare
KNK-K.N.Kale
VVS-V.V.Shingane
PMD-P.M.Deshmukh
SSK-S.S.Keche
SD- S. S. Dandage
ART-A.R.Tople

Head
Department of Computer Science

2018-2019

Shri Shivaji Science College, Amravati
Department of Computer Science
Time Table 2018-19 [Sem-1/3/5] w.e.f. 30/07/2018

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I	MMB (201)								
		II				SKK (F2)					
		III						PSM (G3)	Pract- CS-CSM-Lab-2- (PSM + HMD)		
	B.Sc. (CA)	I	PVB (203)			PRACT-Lab-2-CAP+CAM (PVB+PSK) , Lab-1-CAS- (KVT)					
		II				KBC (201)					
		III						RYC (201)			
	B.C. A.	I			CS (S1)	DM (S1)	PMD (S1)	VWL (S1)	Pract-Lab-3- B1+B2 (BRJ+ KVT) & Lab-1-B3 (PMD)		
		II			PVB (S2)	Pract-Lab-3- (SAK+SSD)			PSK (S1)	SAK (S1)	
		III	Pract-Lab-3- (SRT+APK)			BRJ (S2)	APK (S2)	KBC (S2)	ABR (S2)		
	M.Sc.	I	Lab-1- (VKY+PST)			PSM	RYC	VKY	PST		
		II	Lab-2- (NDS+ABR)			SRT	SKK	NDS	SAK		
TUE	B.Sc. (CS)	I		HMD (201)							
		II				VKY (F2)					
		III						PSM (201)	PRACT- CS-CSM--Lab 2- (MMB + HMD)		
	B.Sc. (CA)	I		PVB (203)		PRACT-Lab-2-CAP+CAM(PVB+PAS) , Lab-1-CAS- (PMD)					
		II				KBC (F1)					
		III						RYC (G3)			
	B.C. A.	I			CS (S1)	BRJ (S1)	PMD (S1)	VWL (S1)	Pract-Lab-3- B1+B2 (PMD+BRJ) & Lab-1-B3 (KVT)		
		II			SSD (S2)	Pract-Lab-3- (SAK+PSK)			PAS (S1)	PSK (S1)	
		III	Pract-Lab-3- (SRT + PAS)			SRT (S2)	APK (S2)	BRJ (S2)	KBC (S2)	ABR (S2)	
	M.Sc.	I	Lab-1- (PST+APK)			RYC	PST	VKY	PSM		
		II	Lab-2- (NDS+ABR)			SKK	NDS	SRT	SAK		
WED	B.Sc. (CS)	I				HMD (201)			Pract - Lab-2-CSM- (MMB + SSD)		
		II			SKK (F2)	Pract - Lab-1- CMP (VKY + ABR)					
		III	Pract-Lab-1-CMP (PSM + APK)				MMB (201)				
	B.Sc. (CA)	I				PVB (F2)					
		II			KBC (G1)	Pract-Lab-3-CAP+CAM+CAS (KBC+PSK+PAS)					
		III					NDS (F1)				
	B.C.A.	I			CS (S1)	PMD (S1)	DM (S1)	VWL (S1)	KVT (S1)	BRJ (S1)	
		II	Pract-Lab-3- (PVB+PSK)			SSD (S2)	PVB (S2)	PAS (S2)	SAK (S2)	EVS(S2)	
		III			ABR (203)	BRJ (203)	SRT (203)	APK (203)	KBC (203)		
	M.Sc.	I			VKY	PSM	PST	RYC	Pract-Lab-1- (RYC+ VKY)		
		II	SRT	SAK	NDS	Pract-Lab-2- (SAK+ SKK)			SKK		

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			HMD (201)				Pract - Lab-2-CSM- (MMB +SSD)		
		II	VKY (S1)			Pract - Lab-1- CMP (SKK + HMD)					
		III	Pract-Lab-1-CMP (PSM + SKK)					MMB (G4)			
	B.Sc. (CA)	I			PVB (G1)						
		II	KBC (203)			Pract-Lab-3-CAP+CAM+CAS (KBC+PSK+APK)					
		III						NDS (201)			
	B.C. A.	I		CS (203)	PMD (S1)	DM (S1)	KVT (S1)	VWL (S1)	BRJ (S1)		
		II	Pract-Lab-3- (PVB+PAS)			SSD (S2)	PVB (S2)	SAK (S2)	PSK (S2)	PAS(S2)	
		III			KBC (203)	BRJ (203)	ABR (203)	APK (203)	SRT (203)		
	M.Sc.	I			PST	RYC	PSM	VKY	Pract-Lab-1- (RYC+ ABR)		
		II	SRT	NDS	SAK	Pract-Lab-2- (SRT+PST)			SKK		
FRI	B.Sc. (CS)	I	Pract- Lab-2- CMP - (MMB + SSD)				MMB (201)				
		II			SKK (G2)	Pract- Lab-2-CSM- (VKY + HMD)					
		III				PSM (G5)					
	B.Sc. (CA)	I					PVB (G6)				
		II			KBC (G1)						
		III				RYC (G3)			Pract-Lab-3-CAP+CAM+CAS(NDS + RYC + KVT)		
	B.C. A.	I	act- Lab-3-B1+B2(KVT+PAS) & Lab-1-B3(PMD)			KVT (S1)	DM (S1)	VWL (S1)	PMD (S1)	BRJ (S1)	
		II			PVB (S2)	SAK (S2)	SSD (S2)	PAS (S2)	PSK (S2)	EVS (S2)	
		III		SRT (203)	BRJ (203)	Pract-Lab-3- (KBC + BRJ)			APK (203)		
	M.Sc.	I			VKY	PST	RYC	PSM	Pract-Lab-2- (PST+PSM)		
		II			SAK	NDS	SKK	SRT	Pract-Lab1- (SRT+PAS)		
SAT	B.Sc. (CS)	I	Pract- Lab 2- CMP - (BRJ + MMB)					MMB (G2)			
		II			VKY (201)	Pract- Lab-2-CSM- (SKK + HMD)					
		III				MMB (F2)					
	B.Sc. (CA)	I						PVB (F1)			
		II			KBC (G6)						
		III				NDS (G3)			Pract-Lab-3-CAP+CAM+CAS(RYC + NDS +PMD)		
	B.C. A.	I	ct- Lab-3-B1+B2 (KNK+SSD) &Lab-1-B3(PMD)			KNK (S1)	KNK (S1)	BRJ (S1)	DM (S1)	CS (S1)	
		II			PVB (S2)	PAS (S2)	PSK (S2)	SAK (S2)	SSD (S2)		
		III		ABR (203)	SRT (203)	Pract-Lab-3- (KBC+ SSD)			KBC (203)		
	M.Sc.	I			RYC	PSM	VKY	PST	Pract-Lab-2- (PST+KVT)		
		II			SKK	SAK	SRT	NDS	Pract-Lab1- (SAK+APK)		

HMD-Prof. H.M.Deshmukh SKK-S.K.Kabire PVB-P.V.Bahadure RYC- R.Y.Chawke PMD-P.M.Deshmukh ABR-Ashvini B. Raut

MMB-M.M.Bhonde NDS-N.D.Sable KBC-K.B.Chafale BRJ-B.R.Jalamkar PSK-Pratiksha S. Kalmegh ART-A.R.Tople

VWL- V.W.Labade SAK-S.A.Kakade PST-P.S.Tayade SSD- S. S. Dandage APK-Amruta P. Korde SD-S.S.Deshmukh

PSM-P.S.Mankar SRT- S.R.Thakare VKY- V. K. Yeotil KVT-K.V.Thakare PAS-Priyanka A . Solav

Head

Department of Computer Science

Shri Shivaji Science College, Amravati
Department of Computer Science
Time Table 2018-19 [Sem-2/4/6] w.e.f. / /

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I	SKK (201)								
		II				SKK (F2)					
		III						MMB (G3)	Pract- CS-CSM-Lab-2- (PSM + HMD)		
	B.Sc. (CA)	I	KVT (203)			PRACT-Lab-2-CAP+CAM (KVT+PVB) , Lab-1-CAS- (NDS)					
		II				DSW (201)					
		III						PMD (201)			
	B.C. A.	I			CS (S1)	DM (S1)	BRJ (S1)	PSK (S1)	Pract-Lab-3- B1+B2 (BRJ+ RYC) & Lab-1-B3 (PSK)		
		II			PSK (S2)	Pract-Lab-3- (SAK+PAS)			PVB (S1)	SAK (S1)	
		III	Pract-Lab-3- (SRT+APK)			BRJ (S2)	APK (S2)	KBC (S2)	SSD (S2)		
	M.Sc.	I	Lab-1- (VKY+ SAK)			PSM	RYC	VKY	NDS		
		II	Lab-2- (PAS + DSW)			SRT	SKK	SSD	SAK		
TUE	B.Sc. (CS)	I		MMB (201)							
		II				VKY (F2)					
		III						PSM (201)	PRACT- CS-CSM–Lab 2- (MMB + HMD)		
	B.Sc. (CA)	I		KVT (203)		PRACT-Lab-2-CAP+CAM(PVB+APK) , Lab-1-CAS- (KVT)					
		II				KBC (F1)					
		III						NDS (G3)			
	B.C. A.	I			CS (S1)	BRJ (S1)	RYC (S1)	PSK (S1)	Pract-Lab-3- B1+B2 (BRJ + RYC) & Lab-1-B3 (KVT)		
		II			PMD (S2)	Pract-Lab-3- (SAK+PMD)			PAS (S1)	PSK (S1)	
		III	Pract-Lab-3- (SRT + SSD)			SRT (S2)	KBC (S2)	BRJ (S2)	APK (S2)	SSD (S2)	
	M.Sc.	I	Lab-1- (NDS+PAS)			PSM	NDS	RYC	VKY		
		II	Lab-2- (SKK + PVB)			SKK	PAS	SRT	SAK		
WED	B.Sc. (CS)	I				SKK (201)			Pract - Lab-2-CSM- (MMB + SSD)		
		II			SKK (F2)	Pract - Lab-1- CMP (VKY + HMD)					
		III	Pract-Lab-1-CMP (PSM + MMB)				MMB (201)				
	B.Sc. (CA)	I				KVT (F2)					
		II			KBC (G1)	Pract-Lab-3-CAP+CAM+CAS (KBC+PVB+DSW)					
		III					PMD (F1)				
	B.C.A.	I			CS (S1)	RYC (S1)	DM (S1)	PSK (S1)	KVT (S1)	BRJ (S1)	
		II	Pract-Lab-3- (PVB+PSK)			PMD (S2)	SAK (S2)	EVS (S2)	PVB (S2)	PAS(S2)	
		III			APK (203)	BRJ (203)	SRT (203)	SSD (203)	KBC (203)		
	M.Sc.	I			VKY	PSM	NDS	RYC	Pract-Lab-1- (VKY+ DSW)		
		II	APK	SAK	SRT	Pract-Lab-2- (PAS + APK)			SKK		

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			SKK (201)				Pract - Lab-2-CSM- (MMB +SKK)		
		II	VKY (S1)			Pract - Lab-1- CMP (VKY + HMD)					
		III	Pract-Lab-1-CMP (PSM + APK)					MMB (G4)			
	B.Sc. (CA)	I			KVT (G1)						
		II	KBC (203)			Pract-Lab-3-CAP+CAM+CAS (KBC+PVB+DSW)					
		III						NDS (201)			
	B.C. A.	I		CS (203)	RYC (S1)	DM (S1)	BRJ (S1)	PSK (S1)	KVT (S1)		
		II	Pract-Lab-3- (PMD+PAS)			PAS (S2)	PSK (S2)	SAK (S2)	PVB (S2)	PMD(S2)	
		III			KBC (203)	BRJ (203)	SSD (203)	APK (203)	SRT (203)		
	M.Sc.	I			VKY	NDS	PSM	RYC	Pract-Lab-1- (NDS + PMD)		
		II		SRT	SAK	Pract-Lab-2- (SRT+KVT)			SKK	PAS	
FRI	B.Sc. (CS)	I	Pract- Lab-2- CMP - (MMB + SSD)				MMB (201)				
		II			SKK (G2)	Pract- Lab-2-CSM- (VKY + HMD + DSW)					
		III				PSM (G5)					
	B.Sc. (CA)	I					KVT (G6)				
		II			KBC (G1)						
		III				PMD (G3)			Pract-Lab-3-CAP+CAM+CAS(NDS + PMD + KBC)		
	B.C. A.	I	Pract- Lab-3-B1+B2(PSK+ DSW) & Lab-1-B3(KVT)			RYC (S1)	DM (S1)	PSK (S1)	KVT (S1)	BRJ (S1)	
		II			PVB (S2)	SAK (S2)	PMD (S2)	PAS (S2)	PSK (S2)	EVS (S2)	
		III		APK (203)	BRJ (203)	Pract-Lab-3- (SRT+SSD)			SRT (203)		
	M.Sc.	I			VKY	NDS	RYC	PSM	Pract-Lab-2- (PSM+ RYC)		
		II			SRT	PVB	SKK	SAK	Pract-Lab1- (APK+ DSW)		
SAT	B.Sc. (CS)	I	Pract- Lab 2- CMP - (SKK + APK)					MMB (G2)			
		II			VKY (201)	Pract- Lab-2-CSM- (SKK + HMD + DSW)					
		III				PSM (F2)					
	B.Sc. (CA)	I						KVT (F1)			
		II			KBC (G6)						
		III				NDS (G3)			Pract-Lab-3-CAP+CAM+CAS(PMD + NDS +PAS)		
	B.C. A.	I	Pract- Lab-3-B1+B2 (KNK+PSK) &Lab-1-B3(BRJ)			KNK (S1)	RYC (S1)	DM (S1)	KVT (S1)	CS (S1)	
		II			PMD (S2)	PAS (S2)	PSK (S2)	SAK (S2)	PVB (S2)		
		III		SSD (203)	SRT (203)	Pract-Lab-3- (KBC+BRJ)			KBC (203)		
	M.Sc.	I			NDS	RYC	VKY	PSM	Pract-Lab-2- (RYC+ DSW)		
		II			KVT	SAK	SRT	SKK	Pract-Lab1- (SAK + SSD)		

HMD-Prof. H.M.Deshmukh
MMB-M.M.Bhonde
VWL- V.W.Labade
PSM-P.S.Mankar

SKK-S.K.Kabre
NDS-N.D.Sable
SAK-S.A.Kakade
SRT- S.R.Thakare

PVB-P.V.Bahadure
KBC-K.B.Chafale
RYC- R.Y.Chavke
VKY- V. K. Yeotikar

BRJ-B.R.Jalamkar
SSD- S. S. Dandage
KVT-K.V.Thakare
PMD-P.M.Deshmukh

PSK-Pratiksha S. Kalmegh
APK-Amruta P. Korde
PAS-Priyanka A. Solav
DSW-Dipika S.Wankhade

ART-A.R.Tople
SD-S.S.Deshmukh

Head
Department of Computer Science

2019-2020

Shri Shivaji Science College, Amravati

Department of Computer Science

Time Table 2019-20 [Sem-1/3/5] w.e.f. 01 /07/2019

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I	ADC (201)			Pract - Lab-2-CSM- (MMB + SKK)					
		II				UVJ (F2)					
		III						YVH (G3)	Pract- CS-CSM-Lab-2- (UVJ + HMD)		
	B.Sc. (CA)	I	KVT (203)								
		II				PST (201)					
		III						APK (201)			
	B.C. A.	I			SAK (S1)	SD (S1)	DSW (S1)	CS (S1)	Pract-Lab-3- B1+B2 (BRJ+DSW) & Lab-1-B3 (SD+KSP)		
		II			BRJ (S2)	Pract-Lab-3 - B1+B2 (KVT+PSK)			SSD (S1)	PST (S1)	
		III	Pract-Lab-3- B1+B2 (SRT+PVB)			APK (S2)	SRT (S2)	SD (S2)	SSG (S2)	PVB (S2)	
	M.Sc.	I	Lab-1- (YVH+SSD)			PSM	ADC	RYC	YVH		
		II	Lab-2- (SKK + KSP)			SSG	SAK	SKK	SRT		
TUE	B.Sc. (CS)	I		SKK (201)		Pract - Lab-2-CSM- (MMB + SKK)					
		II				UVJ (F2)					
		III				YVH (G6)			PRACT- CS-CSM--Lab 2- (YVH + HMD)		
	B.Sc. (CA)	I		PVB (203)							
		II				PST (F1)					
		III				RYC(203)					
	B.C. A.	I			SAK (S1)	BRJ (S1)	SD (S1)	DM (S1)	Pract-Lab-3- B1+B2 (ADC+DSW) & Lab-1-B3 (SAK+KSP)		
		II			PSK (S2)	Pract-Lab-3- B1+B2 (PSK+KVT)			PST (S1)	KVT (S1)	
		III	Pract-Lab-3- B1+B2 (SSG + APK)			APK (S2)	PVB (S2)	SSG (S2)	SD (S2)	SRT (S2)	
	M.Sc.	I	Lab-1- (YVH + SGU)			ADC	RYC	YVH	PSM		
		II	Lab-2- (KSP + PT)			SSG	SAK	SKK	SRT		
WED	B.Sc. (CS)	I				MMB (201)					
		II			YVH (F2)	Pract - Lab-1- CMP (HMD+YVH)					
		III	Pract-Lab-1-CMP (PSM + MMB)					UVJ(G6)			
	B.Sc. (CA)	I				PVB (F2)			PRACT-Lab-3-CAP+CAM(PVB+DSW),Lab-1-CAS-(KVT)		
		II			PSK (G1)	Pract-Lab-3-CAP+CAM+CAS (PST+PSK+SSD)					
		III						APK (F1)			
	B.C.A.	I			SAK (S1)	BRJ (S1)	DM (S1)	DSW (S1)	SD (S1)	CS (S1)	
		II	Pract-Lab-3 - B1+B2 (PST+SSD)			KVT (S2)	SSD (S2)	BRJ (S2)	PST (S2)	PSK (S2)	
		III			SD (S2)	SRT (203)	SSG (203)	PVB (203)	APK (203)		
	M.Sc.	I			VKY	ADC	RYC	PSM	Pract-Lab-2- (ADC+ SGU)		
		II		SRT	SSG	Pract-Lab-1- (SKK + PT)			SAK	MMB	

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			HMD (201)						
		II	YVH (S1)			Pract - Lab-1- CMP (MMB+YVH)					
		III	Pract-Lab-2-CMP (UVJ + YVH)					UVJ (G4)			
	B.Sc. (CA)	I			KVT (G1)				PRACT-Lab-3-CAP+CAM(KVT+DSW),Lab-1-CAS- (PVB)		
		II	PSK (203)			Pract-Lab-3-CAP+CAM+CAS (PSK+PST+PVB)					
		III						APK (201)			
	B.C. A.	I			SAK (S1)	BRJ (S1)	DM (S1)	DSW (S1)	SD (S1)	CS (S1)	
		II	Pract-Lab-3 - B1+B2 (PST+SSD)			KVT (S2)	SSD (S2)	BRJ (S2)	PSK (S2)	ENV.ST.(S2)	
		III			PVB (S2)	SSG (203)	SRT (203)	SD (203)	APK (203)		
	M.Sc.	I			PSM	ADC	RYC	HMD	Pract-Lab-2- (RYC + PT)		
		II		SAK	SKK	Pract-Lab-1- (SAK+ SGU)			SSG	SRT	
FRI	B.Sc. (CS)	I	Pract- Lab-1- CMP - (MMB + UVJ)				MMB (201)				
		II			YVH (G2)	Pract- Lab-2-CSM- (HMD + YVH)					
		III				UVJ (G5)					
	B.Sc. (CA)	I					KVT (G6)				
		II			PST (G1)						
		III				RYC (G3)			Pract-Lab-3-CAP+CAM+CAS (APK+RYC+PT)		
	B.C. A.	I	Pract-Lab-3-B1+B2 (SAK+KSP) & Lab-2-B3(BRJ+PT)			DSW (S1)	SAK (S1)	BRJ (S1)	DM (S1)	CS (S1)	
		II			KVT (S2)	PSK (S2)	BRJ (S2)	SSD (S2)	PST (S2)	ENV.ST.(S2)	
		III			SD (S1)	Pract-Lab-3- B1+B2 (APK+SD)			SRT (203)		
	M.Sc.	I			ADC	RYC	YVH	PSM	Pract-Lab-1- (ADC+ PSM)		
		II			SKK	SAK	SRT	SSG	Pract-Lab2- (SSG + SGU)		
SAT	B.Sc. (CS)	I	Pract- Lab 1- CMP - (YVH + SRT)					MMB (G2)			
		II			UVJ (201)	Pract- Lab-2-CSM- (HMD + UVJ)					
		III				YVH (F2)					
	B.Sc. (CA)	I						PVB (F1)			
		II			PSK (202)						
		III				RYC (G3)			Pract-Lab-3-CAP+CAM+CAS (APK+RYC+SGU)		
	B.C. A.	I	Pract- Lab-3-B1+B2 (SD+DSW) &Lab-2-B3 (BRJ+SGU)			DM (S1)	DSW (S1)	BRJ (S1)	SD (S1)	CS (S1)	
		II			PST (S2)	PSK (S2)	KVT (S2)	SSD (S2)	BRJ (S2)		
		III		APK (203)	PVB (203)	Pract-Lab-3- B1+B2 (SSG+PT)			SSG (203)		
	M.Sc.	I	ADC	PSM	RYC	Pract-Lab-1- (PSM+ KSP)					
		II			SSG	SAK	SRT	SKK	Pract-Lab-2- (KVT + SSD)		

HMD-Dr. H. M. Deshmukh SAK-S.A.Kakade RYC- R.Y.Chawke SSD- S. S. Dandage DSW-D. S.Wankhade SBD-S.B.Deshmukh
MMB-M.M.Bhonde PSM-P.S.Mankar SSG-S. S.Dawande BRJ-B.R.Jalamkar APK-A. P. Korde KSP-K.S.Pohokar
UVJ-U.V.Junghare SRT- S.R.Thakare SKK-S.K.Kabre PST-P. S. Tayde KVT-K.V.Thakare SGU-S.G.Umbarkar
YVH- Y.V. Hushange ADC-A.D.Chavan PVB-P.V.Bahadure SD-Smita S. Dhok PSK-P. S. Kalmegh PT- P. S.Taywade

Head
Department of Computer Science

Shri Shivaji Science College, Amravati

Department of Computer Science

Time Table 2019-20 [Sem-2/4/6] w.e.f. 01 /01/2020

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
MON	B.Sc. (CS)	I	USJ (201)			Pract - Lab-2-CSM- (USJ + MMB)					
		II				YVH (F2)					
		III						YVH (G3)	Pract- CS-CSM-Lab-2- (YVH + HMD)		
	B.Sc. (CA)	I	PVB (203)								
		II				PSM (201)					
		III						ADC (201)			
	B.C. A.	I			SD (S1)	SAK (S1)	RYC (S1)	CS (S1)	Pract-Lab-3- B1+B2 (BRJ+DSW) & Lab-1-B3 (SD+KSP)		
		II			BRJ (S2)	Pract-Lab-3 - B1+B2 (KVT+PSK+PT)			PT (S1)	PST (S1)	
		III	Pract-Lab-3- B1+B2 (SRT+SGU+SSG)			SRT (S2)	APK (S2)	SSD (S2)	SSG (S2)	SGU (S2)	
	M.Sc.	I	Lab-1- (ADC + DSW)			ADC	SSG	PSM	RYC		
		II	Lab-2- (SKK + SAK)			SSD	SRT	SAK	SKK		
TUE	B.Sc. (CS)	I		MMB (201)		Pract - Lab-2-CSM- (MMB + KSP)					
		II				YVH (F2)					
		III				USJ (G6)			PRACT- CS-CSM--Lab 2- (USJ + HMD)		
	B.Sc. (CA)	I		SKK (203)							
		II				PSM (F1)					
		III				ADC(203)					
	B.C. A.	I			KSP (S1)	BRJ (S1)	SD (S1)	SAK (S1)	Pract-Lab-3- B1+B2 (SAK+SGU) & Lab-1-B3 (RYC+KSP)		
		II			PSK (S2)	Pract-Lab-3- B1+B2 (PSK+KVT+DSW)			PST (S1)	KVT (S1)	
		III	Pract-Lab-3- B1+B2 (APK + SSG+SSD)			SGU (S2)	SSG (S2)	SRT (S2)	SSD (S2)	APK (S2)	
	M.Sc.	I	Lab-1- (RYC + DSW)			RYC	PSM	YVH	ADC		
		II	Lab-2- (SRT+ PVB)			SAK	SRT	APK	SKK		
WED	B.Sc. (CS)	I				HMD (201)					
		II			MMB (F2)	Pract - Lab-1- CMP (MMB +USJ)					
		III	Pract-Lab-1-CMP (USJ + APK)					YVH(G6)			
	B.Sc. (CA)	I				SKK (F2)			PRACT-Lab-3-CAP+CAM(SKK+KVT),Lab-1-CAS-(PVB)		
		II			SD (G1)	Pract-Lab-3-CAP+CAM+CAS (PSM+SD+PVB)					
		III						PST (F1)			
	B.C.A.	I			SAK (S1)	BRJ (S1)	KSP (S1)	RYC (S1)	SD (S1)	CS (S1)	
		II	Pract-Lab-3 - B1+B2 (PST+PT+DSW)			KVT (S2)	PST (S2)	BRJ (S2)	DSW (S2)	PSK (S2)	
		III			SSD (S2)	SRT (203)	SSG (203)	SGU (203)	APK (203)		
	M.Sc.	I			PSM	YVH	RYC	ADC	Pract-Lab-2- (RYC + PT)		
		II		SSD	SRT	Pract-Lab-2- (SSD + DSW)			SAK	MMB	

Day	Class	Year	10:30 - 11:20	11:20 -12:10	12:10 - 1:00	1:10 - 2:00	2:00 - 2:50	2:50 - 3:40	3:40 - 4:30	4:30 - 5:20	5:20 - 6:10
THU	B.Sc. (CS)	I			MMB (201)						
		II	MMB (S1)			Pract - Lab-1- CMP (HMD + YVH)					
		III	Pract-Lab-2-CMP (YVH + KSP)					USJ (G4)			
	B.Sc. (CA)	I			PVB(G1)				PRACT-Lab-3-CAP+CAM(PVB+KVT),Lab-1-CAS- (SKK)		
		II	SD (203)			Pract-Lab-3-CAP+CAM+CAS (PSM+SD+PSK)					
		III						PST (201)			
	B.C. A.	I			SAK (S1)	BRJ (S1)	KSP (S1)	RYC (S1)	SD (S1)	CS (S1)	
		II	Pract-Lab-3 - B1+B2 (PST+PT+BRJ)			KVT (S2)	DSW (S2)	BRJ (S2)	PSK (S2)	ENV.ST.(S2)	
		III			SSD (S2)	SSG (203)	SRT (203)	SGU (203)	APK (203)		
	M.Sc.	I			PSM	USJ	RYC	SSG	Pract-Lab-2- (ADC+ PSM)		
		II		PVB	SKK	Pract-Lab-2- (SAK+ SSD)			SAK	SRT	
FRI	B.Sc. (CS)	I	Pract- Lab-1- CMP - (MMB + SSD)				MMB (201)				
		II			YVH (G2)	Pract- Lab-2-CSM- (HMD + YVH)					
		III				USJ (G5)					
	B.Sc. (CA)	I					PVB (G6)				
		II			PSM (G1)						
		III				ADC (G3)			Pract-Lab-3-CAP+CAM+CAS (ADC+PST+KSP)		
	B.C. A.	I	Pract- Lab-3-B1+B2 (SD+ SGU) & Lab-2-B3(BRJ+PT)			RYC (S1)	SAK (S1)	KSP (S1)	BRJ (S1)	CS (S1)	
		II			PSK (S2)	KVT (S2)	BRJ (S2)	PST (S2)	DSW (S2)	ENV.ST.(S2)	
		III			SSG (S1)	Pract-Lab-3- B1+B2 (SRT+PSK+SGU)			SRT (203)		
	M.Sc.	I			USJ	SSG	RYC	PSM	Pract-Lab-1- (YVH + SSG)		
		II			SRT	SAK	SKK	APK	Pract-Lab2- (PVB + APK)		
SAT	B.Sc. (CS)	I	Pract- Lab 1- CMP - (USJ + ADC)					USJ (G2)			
		II			MMB (201)	Pract- Lab-2-CSM- (HMD + MMB)					
		III				YVH (F2)					
	B.Sc. (CA)	I						SKK (F1)			
		II			SD (202)						
		III				PST (G3)			Pract-Lab-3-CAP+CAM+CAS (ADC+PST+SGU)		
	B.C. A.	I	Pract- Lab-3-B1+B2 (BRJ+KSP) &Lab-2-B3 (PT+KVT)			KSP (S1)	RYC (S1)	BRJ (S1)	SD (S1)	CS (S1)	
		II			PSK (S2)	PT (S2)	KVT (S2)	PST (S2)	BRJ (S2)		
		III		APK (203)	SGU (203)	Pract-Lab-3- B1+B2 (APK+SSD+PSK)			SSD (203)		
	M.Sc.	I	SSG	RYC	PSM	Pract-Lab-1- (SSG+ PSM)					
		II			SKK	SAK	PVB	SRT	Pract-Lab-2- (SKK + APK)		

HMD-Dr. H. M. Deshmukh SAK-S.A.Kakade RYC- R.Y.Chawke SSD- S. S. Dandge DSW-D. S.Wankhade SBD-S.B.Deshmukh
MMB-M.M.Bhonde PSM-P.S.Mankar SSG-S. S.Gawande BRJ-B.R.Jalamkar APK-A. P. Korde KSP-K.S.Pohokar
UVJ-U.V.Junghare SRT- S.R.Thakare SKK-S.K.Kabra PST-P. S. Tayde KVT-K.V.Thakare SGU-S.G.Umbarkar
YVH- Y.V.Hushare ADC-A.D.Chavhan PVB-P.V.Bahadure SD-Smita S. Dhok PSK-P. S. Kalmegh PT- P. S.Taywade

Head
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Dr. H. S. LUNGE
IQAC Coordinator
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Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Dept. of Environment Science
2016-2017

DEPT. OF ENVIRONMENTAL SCIENCE SEM I,II

TIME – TABLE

M.Sc. I Yr. (Sem-I,II) (2016– 2017) (1.7.2016)

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	MAJ	KSR	AUK	R E C E S S	---------- PRACTICAL I---------- (AUK+ MAJ)		
Tuesday	SPM	KSR	PBB		---------- PRACTICAL II ---------- (RNM +VMP)		
Wednesday	SPM	AUK	VMP		---------- PRACTICAL I ---------- (AUK+ MAJ)		
Thursday	MAJ	PBB	VAB		---------- PRACTICAL I ---------- (AUK+ MAJ)		
Friday	---------- PRACTICAL I---------- (RNM +VMP)				SST	VAB	MAJ
Saturday	---------- PROJECT/ SEMINAR ---------- (RNM +VMP)				SST	VMP	MAJ

M.Sc. II Yr. SEM III, IV (2016– 2017)

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.20	2.20 - 3.20	3.20 – 4.20	4.20 – 5.20
Monday	----------PRACTICAL ---------- (RNM)			R E C E S S	SST	MAJ	SPI
Tuesday	----------PRACTICAL (RNM)----------				SST	MMG	MAJ
Wednesday	---------- PRACTICAL (RNM) ----------				MAJ	MMG	SPM
Thursday	----------PRACTICAL (AUK + VAB) ------				AUK	MMG	KSR
Friday	MMG	KSR	SPM		---------- PROJECT/ PRACTICAL ---------- (AUK + VAB)		
Saturday	SPM	MAJ	KJG		----------PROJECT/ VISIT/ SEMINAR (AUK+ VAB)------		

SPI - S.P. INGOLE , AUK - A.U.KAKDE , KJG- K. J. GAWAI , VAB - M. M. V.A.BBOBADE , SPM - S. P. MAHAJAN,

SST- S. S. TALE, PVH - P. V. HARNE, MAJ- M. A. JANE, RNM- R. N. MANKAR, VMP - V.M. PUNDKAR, PBB- P.B. BONDE

DEPT. OF ENVIRONMENTAL SCIENCE SEM II

TIME – TABLE

M.Sc. I Yr.(Sem-II) (2017– 2018) (01.01.2018)

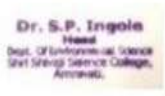
Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	VMP	AUK	AUK	R E C E S S	---------- PRACTICAL I---------- (AUK)		
Tuesday	SPM	MAJ	AUK		---------- PRACTICAL II ---------- (AUK)		
Wednesday	MAJ	VAB	KJG		---------- PRACTICAL I ---------- (VMP)		
Thursday	---------- PRACTICAL I ---------- (VMP)				VAB	PVH	PBB
Friday	---------- PRACTICAL I---------- (RNM)				PVH	VAB	VMP
Saturday	---------- PRACTICAL I ---------- (RNM)				MAJ	VMP	PBB

M.Sc. II Yr. (2017– 2018) SEM IV

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.20	2.20 - 3.20	3.20 – 4.20	4.20 – 5.20
Monday	----------PRACTICAL ---------- (PBB)			R E C E S S	PVH	VAB	PBB
Tuesday	----------PRACTICAL (PBB)----------				PBB	PVH	VAB
Wednesday	---------- PRACTICAL (AUK) ----------				VAB	PBB	SPI
Thursday	MAJ	PVH	AUK		----------PRACTICAL (AUK) ------		
Friday	MAJ	SPM	AUK		---------- PROJECT/ PRACTICAL ---------- (AUK)		
Saturday	MAJ	KJG	AUK		----------PROJECT/ VISIT/ SEMINAR (AUK)------		

SPI - S.P. INGOLE , AUK - A.U.KAKDE , KJG- K. J. GAWAI , VAB - M. M. V.A.BBOBADE , SPM - S. P. MAHAJAN,

SST- S. S. TALE, PVH - P. V. HARNE, MAJ- M. A. JANE, RNM- R. N. MANKAR, VMP - V.M. PUNDKAR, PBB- P.B. BONDE



2017-2018

DEPT. OF ENVIRONMENTAL SCIENCE SEM I
M.Sc.I Yr. SEM I. (2017– 2018) (01.07.2017)
TIME – TABLE

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	MAJ	SPI	AUK	R E C E S S	---------- PRACTICAL I---------- (AUK)		
Tuesday	SPM	AUK	VAB		---------- PRACTICAL II ---------- (AUK)		
Wednesday	VAB	AUK	KJG		---------- PRACTICAL I ---------- (AUK)		
Thursday	---------- PRACTICAL I ---------- (RNM)				PVH	SST	SPM
Friday	---------- PRACTICAL I---------- (RNM)				MAJ	SST	PBB
Saturday	---------- PRACTICAL I---------- (RNM)				PVH	VMP	PBB

M.Sc. II Yr. (2017– 2018) SEM III

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.20	2.20 - 3.20	3.20 – 4.20	4.20 – 5.20
Monday	----------PRACTICAL ---------- (PBB)			R E C E S S	PVH	VAB	PBB
Tuesday	----------PRACTICAL (PBB)----------				PBB	SST	VAB
Wednesday	---------- PRACTICAL (PBB) ----------				PVH	SPI	PVH
Thursday	AUK	PVH	KJG		----------PRACTICAL (AUK) -------		
Friday	MAJ	SPM	AUK		---------- PRACTICAL ---------- (AUK)		
Saturday	SPM	VMP	AUK		---------- PRACTICAL / VISIT/ SEMINAR (AUK)-------		

SPI - S.P. INGOLE , AUK - A.U.KAKDE , KJG- K. J. GAWAI , VAB - M. M. V.A.BBOBADE , SPM - S. P. MAHAJAN,

SST- S. S. TALE, PVH - P. V. HARNE, MAJ- M. A. JANE, RNM- R. N. MANKAR, VMP - V.M. PUNDKAR, PBB- P.B. BONDE

2018-2019

DEPT. OF ENVIRONMENTAL SCIENCE SEM I
TIME – TABLE
M.Sc. I Yr. SEM I. (2018- 2019) (05.07.2018)

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	VMP	MAJ	AUK	R E C E S S	---------- PRACTICAL I---------- (AUK)		
Tuesday	MMG	AUK	SPI		---------- PRACTICAL II ---------- (AUK)		
Wednesday	MMG	AUK	VAB		---------- PRACTICAL I ---------- (AUK)		
Thursday	---------- PRACTICAL I ---------- (RNM)				PBB	VAB	MMG
Friday	---------- PRACTICAL I---------- (RNM)				MAJ	PBB	KJG
Saturday	---------- PRACTICAL I ---------- (RNM)				PBB	VAB	MAJ

M.Sc. II Yr. (2018– 2019) SEM III

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	----------PRACTICAL ---------- (PBB)			R E C E S S	VAB	MMG	PBB
Tuesday	----------PRACTICAL (PBB)----------				VAB	SPI	VMP
Wednesday	---------- PRACTICAL (MAJ) ----------				KJG	VAB	PBB
Thursday	MAJ	AUK	PBB		----------PRACTICAL (AUK) -------		
Friday	MMG	MAJ	AUK		---------- PRACTICAL ---------- (AUK)		
Saturday	MAJ	MMG	AUK		---------- PRACTICAL / VISIT/ SEMINAR (AUK)-------		

SPI - S.P. INGOLE , AUK - A. U. KAKDE , KJG- K. J. GAWAI , MAJ- M. A. JANE, RNM- R. N. MANKAR,

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Shri Shivaji Science College, Amravati.

MMG- M. M. GAJBHIYE, VAB - V A BOBADE, PBB- P B BONDE,VMP - V.M. PUNDKAR ,

DEPT. OF ENVIRONMENTAL SCIENCE SEM II
TIME – TABLE
M.Sc.I Yr. SEM II. (2018- 2019) (01.01.2019)

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	AUK	AUK	VMP	RECESS	---------- PRACTICAL I---------- (VMP+AUK)		
Tuesday	AUK	VMP	SPI		---------- PRACTICAL II ---------- (VMP+AUK)		
Wednesday	MAJ	VMP	PBB		---------- PRACTICAL I ---------- (AUK)		
Thursday	---------- PRACTICAL I ---------- (RNM)				PBB	PBB	VMP
Friday	---------- PRACTICAL I---------- (RNM)				MAJ	PBB	KJG
Saturday	---------- PRACTICAL I ---------- (RNM)				PBB	PBB	MAJ

M.Sc. II Yr. (2018– 2019) SEM IV

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	----------PRACTICAL ---------- (PBB)			RECESS	VAB	MMG	PBB
Tuesday	----------PRACTICAL (PBB)----------				VAB	SPI	PBB
Wednesday	---------- PRACTICAL (AUK) ----------				KJG	VAB	PBB
Thursday	MAJ	AUK	PBB		----------PRACTICAL (AUK) -------		
Friday	MMG	MAJ	AUK		---------- PRACTICAL ---------- (AUK)		
Saturday	MAJ	MMG	AUK		---------- PRACTICAL / VISIT/ SEMINAR (AUK)-------		

SPI - S.P. INGOLE , AUK - A. U. KAKDE , KJG- K. J. GAWAI , MAJ- M. A. JANE, RNM- R. N. MANKAR,

MMG- M. M. GAJBHIYE, VAB - V A BOBADE, PBB- P B BONDE,VMP - V.M. PUNDKAR ,

2019-2020

DEPT. OF ENVIRONMENTAL SCIENCE SEM I

TIME – TABLE

M.Sc.I Yr. SEM I. (2019- 2020) (01.07.2019)

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	MMG	VDB	MAJ	RECESS	---------- PRACTICAL I---------- (MAJ)		
Tuesday	MMG	VDB	SPI		---------- PRACTICAL I ---------- (MAJ)		
Wednesday	---------- PRACTICAL I---------- (MAJ)				MMG	MMG	TMH
Thursday	---------- PRACTICAL II ---------- (RNM)				TMH	PBB	VMP
Friday	---------- PRACTICAL II---------- (MAJ)				MAJ	PBB	KJG
Saturday	---------- PRACTICAL II ---------- (MAJ)				MAJ	SAY	PBB

M.Sc. II Yr. (2019- 2020) SEM III

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	----------PRACTICAL ---------- (PBB)			RECESS	SPI	TMH	PBB
Tuesday	----------PRACTICAL (PBB)----------				PBB	TMH	VMP
Wednesday	SAY	VBD	PBB		----------PRACTICAL(PBB)----------		
Thursday	MMG	SAY	MAJ		----------PRACTICAL (VDB) ------		
Friday	MMG	TMH	PBB		---------- PRACTICAL ---------- (TMH)		
Saturday	MMG	KJG	PBB		---------- PRACTICAL / VISIT/ SEMINAR (TMH)------		

- S.P. INGOLE , KJG- K. J. GAWAI , VDB - V. D. BUTE , MAJ- M. A. JANE, RNM- R. N. MANKAR,
VMP - V.M. PUNDKAR ,MMG- M. M. GAJBHIYE,PBB- P. B. BONDE, TMH-T. M. HEDAWOO, SAY- S.A. YEOTKAR

DEPT. OF ENVIRONMENTAL SCIENCE SEM II

TIME – TABLE

M.Sc.I Yr. SEM II. (2019- 2020)

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	----------PRACTICAL III (MAJ)----------				MAJ	SAY	TMH
Tuesday	----------PRACTICAL III (MAJ)----------				TMH	MAJ	TMH
Wednesday	MMG	VDB	PBB		--------PRACTICAL III (VMP)----------		
Thursday	MMG	SPI	PBB		----------PRACTICAL III (VMP)----------		
Friday	----------PRACTICAL III (MAJ)----------				MAJ	VMP	KJG
Saturday	----------PRACTICAL IV (RNM)----------				VMP	PBB	VMP

M.Sc. II Yr. (2019– 2020) SEM IV

Day / Time	11.00 – 12.00	12.00 –1.00	1.00 –2.00	2.00 –2.30	2.30 - 3.30	3.30 – 4.30	4.30 – 5.30
Monday	VDB	MMG	PBB	R E C E S S	----------PRACTICAL VII (PBB)----------		
Tuesday	VDB	MMG	PBB		----------PRACTICAL VII (PBB)----------		
Wednesday	---PRACTICAL VIII - PROJECT WORK (MAJ)---				SPI	MAJ	TMH
Thursday	---PRACTICAL VIII - PROJECT WORK (MAJ)---				MAJ	PBB	TMH
Friday	KJG	TMH	PBB		----------PRACTICAL VII (PBB)----------		
Saturday	KJG	MAJ	PBB		---PRACTICAL VIII - PROJECT WORK (MAJ)---		

SPI - S.P. INGOLE , KJG- K. J. GAWAI , VDB - V. D. BUTE , MAJ- M. A. JANE, RNM- R. N. MANKAR,
VMP - V.M. PUNDKAR ,MMG- M. M. GAJBHIYE, PBB- P. B. BONDE, TMH-T. M. HEDAWOO, SAY- S.A. YEOTKAR

2020-2021

DEPT. OF ENVIRONMENTAL SCIENCE
TIME – TABLE
M.Sc. I Yr. SEM I. (2020- 2021) (01.09.2021)

Day / Time	10.00 – 10.50	11.00 –11.50	2.00 –2.50	3.00 - 3.50
Monday	VDB	VDB		
Tuesday	SPI	SPI		
Wednesday	SPI	SPI		
Thursday	KJG	KJG		
Friday	KJG	KJG		
Saturday	VDB	VDB		

SPI - S.P. INGOLE , KJG- K. J. GAWAI , VDB - V. D. BUTE

DEPT. OF ENVIRONMENTAL SCIENCE TIME – TABLE
M.Sc. II Yr. SEM III. (2020- 2021) (01.09.2021)

Day / Time	10.00 – 10.50	11.00 –11.50	2.00 –2.50	3.00 - 3.50
Monday	KJG	KJG		
Tuesday	VDB	VDB		
Wednesday	VDB	VDB		
Thursday	SPI	SPI		
Friday	SPI	SPI		
Saturday	KJG	KJG		

SPI - S.P. INGOLE , KJG- K. J. GAWAI , VDB - V. D. BUTE

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Dept. of Physics
2016-2017

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II(SEM-I & III)
Time Table 2016-2017

Day/Time		11:15	12:15	1:15	2:15 To 2:30	2.30 to 5:30
MON	M.Sc. I	PAN	SSA	VPA	Lunch Break	PRACTICAL
	M.Sc. II	WSB	RGD	PPB		PRACTICAL
TUE	M.Sc. I	PAN	SSA	VPA		PRACTICAL
	M.Sc. II	WSB	RGD	PPB		PRACTICAL
WED	M.Sc. I	LDK	PGK	LDK		PRACTICAL
	M.Sc. II	RGD	PPB	SSA		PRACTICAL
THU	M.Sc. I	LDK	PGK	PAN		PRACTICAL
	M.Sc. II	PPB	SSA	RGD		PRACTICAL
FRI	M.Sc. I	PGK	LDK	PAN		SEMINAR
	M.Sc. II	SSA	PPB	RGD		SEMINAR/PROJECT
SAT	M.Sc. I	LDK	PGK	PAN		SEMINAR
	M.Sc. II	RGD	SSA	PPB		SEMINAR/PROJECT

Head, Department of Physics

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II(SEM-II& IV)
Time Table 2016-2017

Day/Time		11:15	12:15	1:15	2:15 To 2:30	2.30 to 5:30
MON	M.Sc. I	PAN	SSA	VBB	Lunch Break	PRACTICAL
	M.Sc. II	SSD	PPB	WSB		PRACTICAL
TUE	M.Sc. I	PAN	SSA	VBB		PRACTICAL
	M.Sc. II	AWA	SSD	PPB		PRACTICAL
WED	M.Sc. I	PGK	PAN	PGK		PRACTICAL
	M.Sc. II	WSB	AWA	SSD		PRACTICAL
THU	M.Sc. I	PAN	PGK	VBB		PRACTICAL
	M.Sc. II	PPB	AWA	WSB		PRACTICAL
FRI	M.Sc. I	SSA	PAN	PGK		SEMINAR
	M.Sc. II	SSD	WSB	PPB		SEMINAR/PROJECT
SAT	M.Sc. I	SSA	VBB	PAN		SEMINAR
	M.Sc. II	WSB	AWA	PPB		SEMINAR/PROJECT

Head, Department of Physics

2017-2018

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II (SEM I &III)
Time Table 2017-2018

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	PPB	PGK	PAN	Lunch Break	PRACTICAL
	M.Sc. II	SSA	LDK	MDD		PRACTICAL
TUE	M.Sc. I	PGK	PPB	PAN		PRACTICAL
	M.Sc. II	LDK	SSA	WSB		PRACTICAL
WED	M.Sc. I	KPW	PGK	PPB		PRACTICAL
	M.Sc. II	LDK	SSA	MDD		PRACTICAL
THU	M.Sc. I	PAN	KPW	PGK		PRACTICAL
	M.Sc. II	SSA	LDK	MDD		PRACTICAL
FRI	M.Sc. I	KPW	PGK	PPB		SEMINAR
	M.Sc. II	SSA	LDK	WSB		SEMINAR/PROJECT
SAT	M.Sc. I	PPB	PAN	KPW		SEMINAR
	M.Sc. II	SSA	MDD	WSB		SEMINAR/PROJECT

Head, Department of Physics

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II(SEM II&IV)
Time Table 2017-2018

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	VBB	AWA	PAN	Lunch Break	PRACTICAL
	M.Sc. II	SSA	PPB	PGK		PRACTICAL
TUE	M.Sc. I	VSP	LDK	LDK		PRACTICAL
	M.Sc. II	PPB	SSA	KPW		PRACTICAL
WED	M.Sc. I	AWA	VBB	PAN		PRACTICAL
	M.Sc. II	SSA	PPB	WSB		PRACTICAL
THU	M.Sc. I	AWA	VSP	VSP		PRACTICAL
	M.Sc. II	SSA	PGK	WSB		PRACTICAL
FRI	M.Sc. I	LDK	VSP	PAN		SEMINAR
	M.Sc. II	WSB	SSA	KPW		SEMINAR/PROJECT
SAT	M.Sc. I	LDK	VSP	PAN		SEMINAR
	M.Sc. II	PGK	PGK	KPW		SEMINAR/PROJECT

Head, Department of Physics

2018-2019

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II (SEM-I & III)
Time Table 2018-2019

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	PAN	PUF	PUG	Lunch Break	PRACTICAL
	M.Sc. II	ROB	SAD	VVD		PRACTICAL
TUE	M.Sc. I	PUG	PAN	VAH		PRACTICAL
	M.Sc. II	SAD	VVD	WSB		PRACTICAL
WED	M.Sc. I	PUF	PAN	VAH		PRACTICAL
	M.Sc. II	ROB	VVD	WSB		PRACTICAL
THU	M.Sc. I	PAN	VAH	PUF		PRACTICAL
	M.Sc. II	SAD	WSB	ROB		PRACTICAL
FRI	M.Sc. I	PUF	PUG	VAH		SEMINAR
	M.Sc. II	ROB	VVD	WSB		SEMINAR/PROJECT
SAT	M.Sc. I	PUF	VAH	PUG		SEMINAR
	M.Sc. II	SAD	VVD	SAD		SEMINAR/PROJECT

Head, Department of Physic

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II (SEM-II & IV)
Time Table 2018-2019

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	PAN	AWA	PUG	Lunch Break	PRACTICAL
	M.Sc. II	VAH	VBB	ROB		PRACTICAL
TUE	M.Sc. I	AWA	PUG	SAD		PRACTICAL
	M.Sc. II	VVD	VVD	ROB		PRACTICAL
WED	M.Sc. I	PAN	SAD	AWA		PRACTICAL
	M.Sc. II	VBB	VAH	WSB		PRACTICAL
THU	M.Sc. I	SAD	PAN	PUG		PRACTICAL
	M.Sc. II	VAH	VVD	WSB		PRACTICAL
FRI	M.Sc. I	AWA	PAN	PUG		SEMINAR
	M.Sc. II	VVD	ROB	WSB		SEMINAR/PROJECT
SAT	M.Sc. I	PUG	SAD	SAD		SEMINAR
	M.Sc. II	VAH	VVD	WSB		SEMINAR/PROJECT

Head, Department

2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II (SEM-I & III)
Time Table 2019-20

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	PAN	SSA	NNS	Lunch Break	PRACTICAL
	M.Sc. II	SMB	SMB	ABB		PRACTICAL
TUE	M.Sc. I	PPK	NNS	SSA		PRACTICAL
	M.Sc. II	WSB	SKS	VVD		PRACTICAL
WED	M.Sc. I	PPK	NNS	VAJ		PRACTICAL
	M.Sc. II	VVD	SKS	WSB		PRACTICAL
THU	M.Sc. I	PAN	VAJ	PPK		PRACTICAL
	M.Sc. II	ABB	SMB	VVD		PRACTICAL
FRI	M.Sc. I	SSA	NNS	PAN		SEMINAR
	M.Sc. II	ABB	SMB	VVD		SEMINAR/PROJECT
SAT	M.Sc. I	PPK	PAN	SSA		SEMINAR
	M.Sc. II	WSB	SKS	SKS		SEMINAR/PROJECT

Head, Department

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M.Sc. I and II (SEM-II& IV)
Time Table 2019-20

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	PAN	SSA	NNS	Lunch Break	PRACTICAL
	M.Sc. II	SMB	SMB	ABB		PRACTICAL
TUE	M.Sc. I	PPK	NNS	SSA		PRACTICAL
	M.Sc. II	WSB	SKS	VVD		PRACTICAL
WED	M.Sc. I	PPK	NNS	VAJ		PRACTICAL
	M.Sc. II	VVD	SKS	WSB		PRACTICAL
THU	M.Sc. I	PAN	VAJ	PPK		PRACTICAL
	M.Sc. II	ABB	SMB	VVD		PRACTICAL
FRI	M.Sc. I	SSA	NNS	PAN		SEMINAR
	M.Sc. II	ABB	SMB	VVD		SEMINAR/PROJECT
SAT	M.Sc. I	PPK	PAN	SSA		SEMINAR
	M.Sc. II	WSB	SKS	SKS		SEMINAR/PROJECT

Head, Department

2020-2021

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M. Sc. I and II (SEM-I & III)
Time Table 2020-21

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	VVD	SMB	NNS	Lunch Break	PRACTICAL
	M.Sc. II	WSB	DPR	ABB		PRACTICAL
TUE	M.Sc. I	NNS	NNS	SMB		PRACTICAL
	M.Sc. II	WSB	SKS	RGD		PRACTICAL
WED	M.Sc. I	PPK	PPK	PAN		PRACTICAL
	M.Sc. II	WSB	SSA	SSA		PRACTICAL
THU	M.Sc. I	PPK	PAN	PAN		PRACTICAL
	M.Sc. II	SSA	RGD	RGD		PRACTICAL
FRI	M.Sc. I	PPK	PAN	NNS		SEMINAR
	M.Sc. II	DPR	DPR	SSA		SEMINAR/PROJECT
SAT	M.Sc. I	SMB	VVD	VVD		SEMINAR
	M.Sc. II	ABB	WSB	SKS		SEMINAR/PROJECT

Head, Department of Physics

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
Department of Physics
M. Sc. I and II (SEM-II & IV)
Time Table 2020-21

Day/Time		11:00	12:00	1:00	2:00 To 2:30	2.30 to 5:30
MON	M.Sc. I	VVD	SMB	NNS	Lunch Break	PRACTICAL
	M.Sc. II	WSB	DPR	ABB		PRACTICAL
TUE	M.Sc. I	NNS	NNS	SMB		PRACTICAL
	M.Sc. II	WSB	SKS	RGD		PRACTICAL
WED	M.Sc. I	PPK	PPK	PAN		PRACTICAL
	M.Sc. II	WSB	SSA	SSA		PRACTICAL
THU	M.Sc. I	PPK	PAN	PAN		PRACTICAL
	M.Sc. II	SSA	RGD	RGD		PRACTICAL
FRI	M.Sc. I	PPK	PAN	NNS		SEMINAR
	M.Sc. II	DPR	DPR	SSA		SEMINAR/PROJECT
SAT	M.Sc. I	SMB	VVD	VVD		SEMINAR
	M.Sc. II	ABB	WSB	SKS		SEMINAR/PROJECT

Head, Department of Physics

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Dept. of Zoology
2016-2017

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Post Graduate Department of Zoology

Time Table, M. Sc. - I & M.Sc. – II (2016-17)

Day	Class	11:00	12:00	01:00	02:00	02:30 – 05:30
Monday	M.Sc. - I	KDI	PDG	ABI		ABI
	M.Sc. - II	ALD	ABI	KDI		KDI
Tuesday	M.Sc. - I	BPK	KDI	ALD		KDI
	M.Sc. - II	PDG	NVB	KDI	R	ABI
Wednesday	M.Sc. - I	KDI	ABI	PDG	E	ABI
	M.Sc. - II	ABI	ALD	KDI	C	KDI
Thursday	M.Sc. - I	KDI	ALD	ABI	E	KDI
	M.Sc. - II	ABI	JDD	KDI	S	ABI
Friday	M.Sc. - I	PDG	ALD	KDI	S	ABI
	M.Sc. - II	ALD	ABI	RGJ		KDI
Saturday	M.Sc. - I	PDG	GAW	ABI		SEMINAR/PROJECT
	M.Sc. - II	KDI	ABI	PDG		SEMINAR/PROJECT

Faculty Members

S. N.	Name of Teacher	Theory	Practical	Seminar	Total	Signature
1	Dr. R. G. Jadhao (RGJ)	01	-	-	01	
2	Dr. N. V. Bhatkar (NVB)	01	-	-	01	
3	Dr. J. D. Dhote (JDD)	01	-	-	01	
4	Dr. G. A. Wagh (GAW)	01	-	-	01	
5	Dr. A. B. Ingole (ABI)	10	05	01	16	
6	Mr. K. D. Ingle (KDI)	10	05	01	16	
7	Ms. B. P. Kadu (BPK)	01	-	-	01	
8	Ms. P. D. Ganorkar (PDG)	06	-	-	06	
9	Ms. A. L. Dhole (ALD)	06	-	-	06	
10						
11						
12						

Dr. R. G. Jadhao
Head & Associate Professor
Shri Shivaji Science College, Amravati.

2017-2018

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Post Graduate Department of Zoology

Time Table, M. Sc. - I & M.Sc. - II (2017-18)

Day	Class	11:00	12:00	01:00	02:00	02:30 – 05:30
Monday	M.Sc. - I	KDI	BPK	MRS		BPK
	M.Sc. - II	BPK	PGP	SSW		KDI
Tuesday	M.Sc. - I	BPK	KDI	MRS		KDI
	M.Sc. - II	KDI	PGP	BPK	R	BPK
Wednesday	M.Sc. - I	KDI	SSW	BPK	E	BPK
	M.Sc. - II	BPK	JDD	KDI	C	KDI
Thursday	M.Sc. - I	KDI	HAQ	PGP	E	KDI
	M.Sc. - II	BPK	AAF	KDI	S	BPK
Friday	M.Sc. - I	SPK	BPK	RGJ	S	BPK
	M.Sc. - II	SSW	KDI	BPK		KDI
Saturday	M.Sc. - I	BPK	GAW	AMJ		SEMINAR/PROJECT
	M.Sc. - II	SPK	BPK	KDI		SEMINAR/PROJECT

Faculty Members

	Name of Teacher	Theory	Practical	Seminar	Total	Signature
1	Dr. R. G. Jadhao (RGJ)	01	-	-	01	
2	Dr. G. A. Wagh (GAW)	01	-	-	01	
3	Dr. J. D. Dhote (JDD)	01	-	-	01	
4	Dr. M. R. Solanke (MRS)	03	-	-	03	
5	Mr. K. D. Ingle (KDI)	10	05	01	16	
6	Ms. B. P. Kadu (BPK)	10	05	01	16	
7	Ms. S. P. Khadse (SPK)	02	-	-	02	
8	Ms. P. G. Puranik (PGP)	03	-	-	03	
9	Ms. H. A Qureshi (HAQ)	01	-	-	01	
10	Ms. A. A. Farkade (AAF)	01	-	-	01	
11	Mr. A.M. Javed (AMJ)	01	-	-	01	
12	Mr. S. S. Wankhade (SSW)	03	-	-	03	
13						
14						

Dr. R. G. Jadhao
Head & Associate Professor
Shri Shivaji Science College, Amravati.

2018-2019

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Post Graduate Department of Zoology

Time Table, M. Sc. - I & M.Sc. – II (2018-19)

Day	Class	11:00	12:00	01:00	02:00	02:30 – 05:30
Monday	M.Sc. - I	KDI	SDW	PGP		PGP
	M.Sc. - II	PGP	RSM	KDI		KDI
Tuesday	M.Sc. - I	KDI	BPK	PGP		KDI
	M.Sc. - II	PGP	AVS	KDI	R	PGP
Wednesday	M.Sc. - I	KDI	RSM	PGP	E	PGP
	M.Sc. - II	PGP	BPK	KDI	C	KDI
Thursday	M.Sc. - I	KDI	AVS	PGP	E	KDI
	M.Sc. - II	PGP	NAB	KDI	S	PGP
Friday	M.Sc. - I	RSM	NAB	KDI	S	PGP
	M.Sc. - II	PGP	NVB	AAF		KDI
Saturday	M.Sc. - I	MPC	PGP	AAF		SEMINAR/PROJECT
	M.Sc. - II	SAT	KDI	JDD		SEMINAR/PROJECT

Faculty Members

S. N.	Name of Teacher	Theory	Practical	Seminar	Total	Signature
1	Dr. N. V. Bhatkar (NVB)	01	-	-	01	
2	Dr. J. D. Dhote (JDD)	01	-	-	01	
3	Dr. S. D. Wagh (SDW)	01	-	-	01	
4	Mr. K. D. Ingle (KDI)	10	05	01	16	
5	Ms. P. G. Puranik (PGP)	10	05	01	16	
6	Ms. R. S. Mankar (RSM)	03	-	-	03	
7	Ms. B. P. Kadu (BPK)	02	-	-	02	
8	Ms. A. V. Saraf (AVS)	02	-	-	02	
9	Ms. A. A. Farkade (AAF)	02	-	-	02	
10	Ms. M. P. Choukade (MPC)	01	-	-	01	
11	Mr. N. A. Borode (NAB)	02	-	-	02	
12	Ms. S. A. Tayde (SAT)	01	-	-	01	
13						
14						

Date-

Head of Department
Associate Professor
Dept. of Zoology
Shri Shivaji Science College
Amravati

2019-2020

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Post Graduate Department of Zoology

Time Table, M. Sc. - I & M.Sc. - II(2019-20)

Day	Class	11:00	12:00	01:00	02:00	02:30 – 05:30
Monday	M.Sc. - I	KSM	GDH	PGP		
	M.Sc. - II	PGP	NRS			PGP
Tuesday	M.Sc. - I	MSJ	SJK	PGP		PGP
	M.Sc. - II	KSM	JDD	~~RGJ~~ RSM	R	
Wednesday	M.Sc. - I	MSJ	GAW	RPB	E	
	M.Sc. - II	PGP	AVS	SJK	C	PGP
Thursday	M.Sc. - I	PGP	NRS		E	PGP
	M.Sc. - II	~~SJK~~	MSJ	RPB	S	
Friday	M.Sc. - I	RSM	MSJ	PGP	S	
	M.Sc. - II	GDH	NVB	GAW		PGP
Saturday	M.Sc. - I	~~SJK~~	AVS	PGP		SEMINAR/PROJECT
	M.Sc. - II	PGP	MSJ	RGJ		SEMINAR/PROJECT

Faculty Members

Sr.No	Name of Teacher	Theory	Practical	Seminar	Total	Signature
1	Dr.N.V.Bhatkar (NVB)	01	-	-	01	
2	Dr. R. G. Jadhao (RGJ)	01	-	-	01	
3	Dr. G. A. Wagh (GAW)	02	-	-	02	
4	Dr. J. D. Dhote (JDD)	01	-	-	01	
5	Dr. G.D.Hande(GDH)	02	-	-	02	
6	Dr.R.P. Bhagat	02	-	-	02	
7	Dr.S.J.Kawade	02	-	-	02	
8	Ms.P.G.Puranik(PGP)	10	05	01	16	
9	Ms.M.S.Jane(MSJ)	05	-	-	05	
10	Ms. K.S Manohare(KSM)	02	-	-	02	
11	Ms. N.R.Siddiqui(NRS)	02	-	-	02	
12	Ms.R.S.Mankar(RSM)	01	-	-	01	
13	Ms.A.V.Saraf(AVS)	02	-	-	02	
14						

Date- 25.09.19

Head of Department
Associate Professor
Dept. of Zoology
Shri Shivaji Science College
Amravati

2020-2021

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Post Graduate Department of Zoology

Time Table, M. Sc. - I & M.Sc. – II (2020- 2021) Online/ Offline Classes

Day	Class	11:00	12:00	01:00	02:00	02:30 – 05:30
Monday	M.Sc. - I	PGP	RPB	GDH		GDH
	M.Sc. - II	RGJ	SJK	GAW		PGP
Tuesday	M.Sc. - I	PGP	-	SJK		JDD
	M.Sc. - II	RPB	GDH	RGJ	R	SJK
Wednesday	M.Sc. - I	GDH	PGP	JDD	E	-
	M.Sc. - II	PGP	GAW	SJK	C	PGP
Thursday	M.Sc. - I	SJK	JDD	PGP	E	PGP
	M.Sc. - II	PGP	-	GDH	S	GAW
Friday	M.Sc. - I	GAW	RGJ	-	S	RPB
	M.Sc. - II	PGP	RPB	JDD		PGP
Saturday	M.Sc. - I	PGP	GAW	RGJ		SEMINAR/PROJECT
	M.Sc. - II	JDD	-	RPB		SEMINAR/PROJECT

Faculty Members

Sr. No	Name of Teacher	Theory	Practical	Seminar	Total	Signature
1	Dr. R. G. Jadhao	4	-	01	05	
2	Dr. J. D. Dhote	4	01	-	05	
3	Dr. G. A. Wagh	4	01	-	05	
4	Dr. G. D. Hande	4	01	-	05	
5	Dr. R. A. Patil Bhagat	4	01	-	05	
6	Dr. S. J. Kawade	4	01	-	05	
7	P. G. Puranik	7	05	01	13	

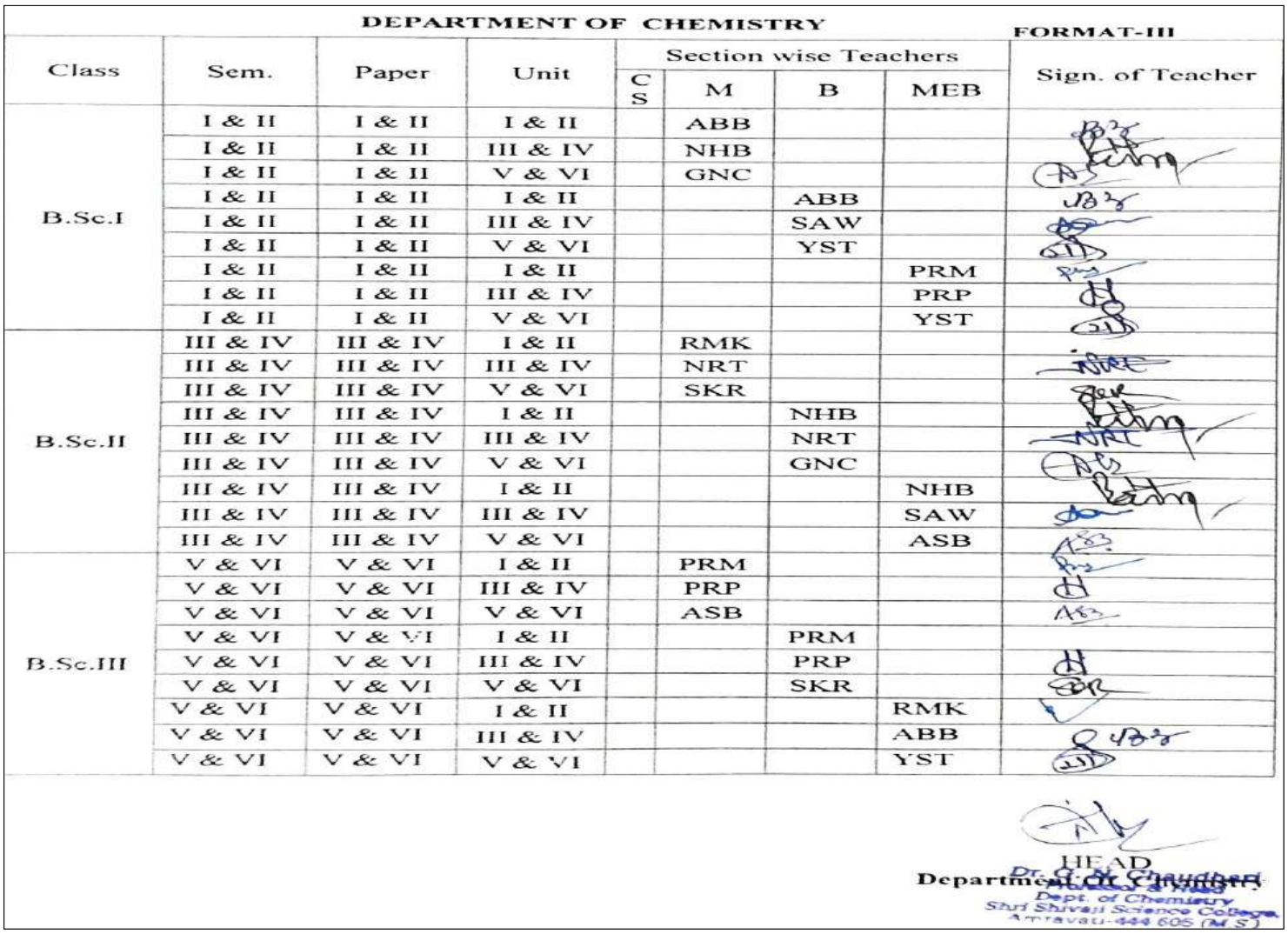
HEAD
Dr. R.G. Jadhao
Professor & Head
Dept. Of Zoology
Shri Shivaji Science College,
Amravati.

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Allotment of Paper Unit wise

Dept. of Chemistry (Sample)
2016-2017



DEPARTMENT OF CHEMISTRY — FORMAT-III

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	M	B	MEB	
B.Sc.I	I & II	I & II	I & II		ABB			
	I & II	I & II	III & IV		NHB			
	I & II	I & II	V & VI		GNC			
	I & II	I & II	I & II			ABB		
	I & II	I & II	III & IV			SAW		
	I & II	I & II	V & VI			YST		
	I & II	I & II	I & II				PRM	
	I & II	I & II	III & IV				PRP	
	I & II	I & II	V & VI				YST	
B.Sc.II	III & IV	III & IV	I & II		RMK			
	III & IV	III & IV	III & IV		NRT			
	III & IV	III & IV	V & VI		SKR			
	III & IV	III & IV	I & II			NHB		
	III & IV	III & IV	III & IV			NRT		
	III & IV	III & IV	V & VI			GNC		
	III & IV	III & IV	I & II				NHB	
	III & IV	III & IV	III & IV				SAW	
	III & IV	III & IV	V & VI				ASB	
B.Sc.III	V & VI	V & VI	I & II		PRM			
	V & VI	V & VI	III & IV		PRP			
	V & VI	V & VI	V & VI		ASB			
	V & VI	V & VI	I & II			PRM		
	V & VI	V & VI	III & IV			PRP		
	V & VI	V & VI	V & VI			SKR		
	V & VI	V & VI	I & II				RMK	
	V & VI	V & VI	III & IV				ABB	
	V & VI	V & VI	V & VI				YST	

HEAD
Department of Chemistry
Dr. S. A. Chaudhari
Dept. of Chemistry
Shri Shivaji Science College
Amravati-444 605 (M.S.)

2017-2018

DEPARTMENT OF CHEMISTRY — **FORMAT-III**

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	M	B	MEB	
B.Sc.I	I & II	I & II	I & II		NHB			
	I & II	I & II	III & IV		NRT			
	I & II	I & II	V & VI		GNC			
	I & II	I & II	I & II			ABB		
	I & II	I & II	III & IV			NRT		
	I & II	I & II	V & VI			SKR		
	I & II	I & II	I & II				NHB	
	I & II	I & II	III & IV				SAW	
	I & II	I & II	V & VI				ASB	
B.Sc.II	III & IV	III & IV	I & II		ABB			
	III & IV	III & IV	III & IV		NHB			
	III & IV	III & IV	V & VI		GNC			
	III & IV	III & IV	I & II			ABB		
	III & IV	III & IV	III & IV			SAW		
	III & IV	III & IV	V & VI			ASB		
	III & IV	III & IV	I & II				PRM	
	III & IV	III & IV	III & IV				PRP	
	III & IV	III & IV	V & VI				YST	
B.Sc.III	V & VI	V & VI	I & II		PRM			
	V & VI	V & VI	III & IV		SAW			
	V & VI	V & VI	V & VI		YST			
	V & VI	V & VI	I & II			RMK		
	V & VI	V & VI	III & IV			NRT		
	V & VI	V & VI	V & VI			SKR		
	V & VI	V & VI	I & II				RMK	
	V & VI	V & VI	III & IV				PRP	
	V & VI	V & VI	V & VI				YST	

HEAD
Department Of Chemistry
Professor & Head
Dept. of Chemistry
Shri Shivaji Science College

2018-2019

DEPARTMENT OF CHEMISTRY — FORMAT-III

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	M	B	MEB	
B.Sc.I	I & II	I & II	I & II		NHB			
	I & II	I & II	III & IV		NRT			
	I & II	I & II	V & VI		GNC			
	I & II	I & II	I & II			ABB		
	I & II	I & II	III & IV			SGD		
	I & II	I & II	V & VI			YST		
	I & II	I & II	I & II				YST	
	I & II	I & II	III & IV				NRT	
	I & II	I & II	V & VI				SKR	
B.Sc.II	III & IV	III & IV	I & II		NHB			
	III & IV	III & IV	III & IV		PRP			
	III & IV	III & IV	V & VI		GNC			
	III & IV	III & IV	I & II			ABB		
	III & IV	III & IV	III & IV			PRM		
	III & IV	III & IV	V & VI			ASB		
	III & IV	III & IV	I & II				YST	
	III & IV	III & IV	III & IV				NRT	
	III & IV	III & IV	V & VI				ASB	
B.Sc.III	V & VI	V & VI	I & II		PRM			
	V & VI	V & VI	III & IV		PRP			
	V & VI	V & VI	V & VI		SKR			
	V & VI	V & VI	I & II			NHB		
	V & VI	V & VI	III & IV			ABB		
	V & VI	V & VI	V & VI			SKR		
	V & VI	V & VI	I & II				PRM	
	V & VI	V & VI	III & IV				PRP	
	V & VI	V & VI	V & VI				ASB	

HEAD
Dr. G. N. Chaudhari
Department of Chemistry
Dept. of Chemistry
Shri Shivaji Science College,
Amravati-444 605 (M.S.)

2019-2020

DEPARTMENT OF CHEMISTRY — **FORMAT-III**

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	Math	BIO	MEB	
B.Sc.I	I & II	I & II	I & II		NHB			
	I & II	I & II	III & IV		NRT			
	I & II	I & II	V & VI		VRK			
	I & II	I & II	I & II			ABB		
	I & II	I & II	III & IV			NAK		
	I & II	I & II	V & VI			YST		
	I & II	I & II	I & II				GMD	
	I & II	I & II	III & IV				SAW	
	I & II	I & II	V & VI				SKR	
B.Sc.II	III & IV	III & IV	I & II		NHB			
	III & IV	III & IV	III & IV		PRP			
	III & IV	III & IV	V & VI		GNC			
	III & IV	III & IV	I & II			ABB		
	III & IV	III & IV	III & IV			KNP		
	III & IV	III & IV	V & VI			SPI		
	III & IV	III & IV	I & II				HGW	
	III & IV	III & IV	III & IV				NRT	
	III & IV	III & IV	V & VI				ASB	
B.Sc.III	V & VI	V & VI	I & II		PRM			
	V & VI	V & VI	III & IV		PRP			
	V & VI	V & VI	V & VI		YST			
	V & VI	V & VI	I & II			GMD		
	V & VI	V & VI	III & IV			SAW		
	V & VI	V & VI	V & VI			SKR		
	V & VI	V & VI	I & II				PRM	
	V & VI	V & VI	III & IV				KNP	
	V & VI	V & VI	V & VI				ASB	

Dr. G. N. Chaudhari
Professor & Head
Dept. of Chemistry
Shri Shivaji Science College,
Amravati 444 605 (M.S.)

2020-2021

Shri Shivaji Science College, Amravati
Department of Chemistry
Allotment of Units for online presentations 2020-21

Date: 17/07/2020

Table-1: Teacher wise distribution

S.N.	Name (Initials) of the teacher	Class	Sem	Unit number
1	GNC			
2	SKR			
3	ASB	B.Sc.III	Sem V	Unit 5: Photochemistry
4	PRM	B.Sc.II	Sem III	Unit 1: Transition Metals
		B.Sc.III	Sem V	Unit 1: Coordination Chemistry
5	ABB			
6	NHB	B.Sc.I	Sem I	Unit 1: Inorganic
7	NRT	B.Sc.I	Sem I	Unit 4: Aromatic compounds
8	PRP	B.Sc.III	Sem V	Unit 3: UV-Visible spectroscopy
				Unit 4: NMR and Mass
9	KNP			
10	GMD			
11	SAW	B.Sc.II	Sem III	Unit 4: Organic
12	YST	B.Sc.II	Sem III	Unit 5: Physical
				Unit 6: Physical
13	HGW	B.Sc.I	Sem I	Unit 3: Organic
14	NAK	B.Sc.II	Sem III	Unit 3: Aldehyde, ketone....
15	SPI	B.Sc.I	Sem I	Unit 6: Gaseous state
16	VRK	B.Sc.I	Sem I	Unit 5: Thermodynamics

Table-2: Class wise distribution

B.Sc. I	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
	NHB		HGW	NRT	VRK	SPI
B.Sc. II	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
	PRM		NAK	SAW	YST	YST
B.Sc. III	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
	PRM		PRP	PRP	ASB	

Dept. of Computer Science (Sample)

Department of Computer Science
Format - III

Date: 14-07-2015

Allocation of papers of B.Sc. Computer Science - 2015-16 (Winter-2015)

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	Sem-1	Fundamental of Computers	1,2,3	Ku. A.H.Joshi
			C-Programming	4,5,6	M.M.Bhonde
2	CS- II	Sem-3	OOP with C++	1,2,3	V.K.Yeotikar
			Web Technology	4,5,6	Prof. H.M.Deshmukh
3	CS- III	Sem-5	RDBMS	1,2,3	M.M.Bhonde
			Visual Basic	4,5,6	P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2015-16 (Winter-2015)

Sr.No.	Class	Code	Paper		Name of Teacher
1	CA- I	Sem-1	C- Programming	1,2,3	N.D.Sable
			Fundamental of Computer Application	4,5,6	Ku. P.S.Bhuyar
2	CA-II	Sem-3	Visual Basic	1,2,3	Ku. R. Y. Chawke
			RDBMS	4,5,6	Ku.S.A.Kakade
3	CA-III	Sem-5	JAVA	1,2,3	Ku. V.W.Pawade
			ASP Programming	4,5,6	Ku. R.R.Patrikar

Allocation of papers of BCA- 2015-16 (Winter-2015)

Sr.No.	Class	Code	Paper		Name of Teacher
1	BCA-I Sem-1	1ST1	COMPUTER FUNDAMENTAL	All Units	Ku. P.r. Wankhade
		1ST2	C-PROGRAMMING	All Units	Mr. V.W.Labde
		1ST3	DEGITAL TECHNIQUES - I	All Units	Ku. P.S.Tayade
		1ST4	NUMERICAL METHODS	All Units	Ku. S.S.Dhok
		1ST5	D.M.	All Units	CHB
		1ST6	C.S.	All Units	CHB
2	BCA-II Sem-3	3ST1	DATA STRUCTURE	All Units	Ku. K.B.Chafale
		3ST2	OOP with C++	All Units	Mr. S.R.Thakare
		3ST3	DBMS	All Units	Ku. S.A.Kakade
		3ST4	ADVANCE O.S	All Units	Ku. R.P.Patrikar
		3ST5	ELECTRONICS	All Units	Ku. P.S.Ohale
3	BCA-III Sem-5	5ST1	CoreJAVA	All Units	Ku. S.A.Varhekar
		5ST2	Network Security	All Units	Ku. P.A. Deshmukh
		5ST3	Software Engineering	All Units	Ku. B.R.Jalamkar
		5ST4	Computer Graphics	All Units	Ku. K.G.Ingle
		5ST5	E-Commerece	All Units	Ku. P.V.Bahadure

Allocation of papers of M.Sc.(Computer Software) - 2015-16 (Winter-2015)

Sr.No.	Class	Paper		Name of Teacher
1	MSC-I Sem-1	DAA	All Units	Mr. P.S.Mankar
2		OS-UNIX	All Units	Ku. R.A.Belsare
3		.NET TECHNOLOGY-I	All Units	Ku. S.A.Varhekar
4		DCN	All Units	Mr. V.K.Yeotikar
5	MSC-II Sem-3	SOFTWARE ENGINEERING	All Units	Ku. A.H.Joshi
6		ADVANCE JAVA	All Units	Dr. S.R. Thakare
7		.NET TECHNOLOGY-II	All Units	Ku. V.W.Pawade
8		NETWORK SECURITY	All Units	Ku. P.S.Shelke

Head
Department of Computer Science

Department of Computer Science

Date: 24-11-2015

Allocation of papers of B.Sc. Computer Science - 2015-16 [Second Session]

#	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	2S	Data Strucutre & Advance C	1,2,3 4,5,6	Ku.R.A.Belsare Prof. M.M.Bhonde
2	CS- II	4S	Advanced C++ & Web Designing	1,2,3 4,5,6	Mr. V.K.Yeotikar Prof. H.M.Deshmukh
3	CS- III	6S	PL/SQL & Advanced V.B.	1,2,3 4,5,6	Prof. M.M.Bhonde Mr. P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2015-16 [Second Session]

Sr.No	Class	Code	Paper		Name of Teacher
1	CA- I	2S	HTML & C-Programming	1,2,3 4,5,6	Mr. N.D.Sable Ku. P.S.Bhuyar
2	CA-II	4S	Adv.V.B. & RDBMS	1,2,3 4,5,6	Ku. R. Y. Chawke Ku.S.A.Kakade
3	CA-III	6S	Advanced JAVA & ASP	1,2,3 4,5,6	Ku. V.W.Pawade Ku. R.R.Patrikar

Allocation of papers of BCA- 2015-16 [Second Session]

Sr.No	Class	Code	Paper		Name of Teacher
1	BCA-I Sem-2	2ST1	Operating System	All Units	Ku. P.A.Deshmukh
		2ST2	Advanced C	All Units	Mr. V.W.Labde
		2ST3	Digital Techniques-II	All Units	Ku. P.S.Tayade
		2ST4	NUMERICAL METHODS	All Units	Ku. S.S.Dhok
		2ST5	D.M.-II	All Units	CHB
		2ST6	C.S.	All Units	CHB
2	BCA-II Sem-4	4ST1	SAD & MIS	All Units	Ku. K.B.Chafale
		4ST2	Visual Basic	All Units	Mr. S.R.Thakare
		4ST3	Web Designing & O.A.	All Units	Ku. S.A.Kakade
		4ST4	Networking	All Units	Ku. P.S.Kolhe
		4ST5	Adv. Microprocessors & Microcontroller	All Units	Ku. P.S.Ohale
3	BCA-III Sem-6	6ST1	.NET using ASP	All Units	Ku. S.A.Varhekar
		6ST2	Client Server Technology	All Units	Mr. B.R.Jalamkar
		6ST3	Multimedia & its application	All Units	Ku. K.G.Ingle
		6ST4	Software Testing	All Units	Ku. P. R. Wankhade
		6ST5	Advance DBMS	All Units	Ku. P.V.Bahadure

Allocation of papers of M.Sc.(Computer Software) - 2015-16 [Second Session]

r.No	Class	Paper		Name of Teacher
1	MSC-I Sem-2	Electronic Commerce	All Units	Mr. P.S.Mankar
2		Core JAVA	All Units	Ku. S.A.Warhekar
3		RDBMS	All Units	Mr. V.K. Yeotikar
4		FOSS	All Units	Mr. N.D.Sable
5	MSC-II Sem-4	Artificial Intelligence	All Units	Ku. R. A. Belsare
6		Web Server Administration	All Units	Ku. V.W.Pawade
7		Data Mining & Warehousing	All Units	Dr. S. R. Thakare
8		C.T. in BioInformatics	All Units	Ku. P.S. Shelke

Head

Department of Computer Science

2016-2017

Department of Computer Science
Format - III

Date: 28-06-2016

Allocation of papers of B.Sc. Computer Science - 2016-17 [Session-1]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	Sem-1	Fundamental of Computers	1,2,3	Ku.S.K.Kabire
			C-Programming	4,5,6	M.M.Bhonde
2	CS- II	Sem-3	OOP with C++	1,2,3	V.K.Yeotikar
			Web Technology	4,5,6	Prof. H.M.Deshmukh
3	CS- III	Sem-5	RDBMS	1,2,3	M.M.Bhonde
			Visual Basic	4,5,6	P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2016-17

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CA- I	Sem-1	C- Programming	1,2,3	N.D.Sable
			Fundamental of Computer Appli.	4,5,6	Ku. K.V. Thakare
2	CA-II	Sem-3	Visual Basic	1,2,3	Ku. R.Y.Chawke
			RDBMS	4,5,6	Ku.S.A.Kakade
3	CA-III	Sem-5	JAVA	1,2,3	Ku. V.W.Pawade
			ASP Programming	4,5,6	Ku. R.R.Patrikar

Allocation of papers of BCA- 2016-17

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	BCA-I Sem-1	1ST1	COMPUTER FUNDAMENTAL	All Units	Mr. B.R.Jalamkar
		1ST2	C-PROGRAMMING	All Units	Mr. V.W.Labde
		1ST3	DEGITAL TECHNIQUES - I	All Units	Ku. K. N. Kale
		1ST4	NUMERICAL METHODS	All Units	Ku. S.S.Dhok
		1ST5	D.M.	All Units	CHB
		1ST6	C.S.	All Units	CHB
2	BCA-II Sem-3	3ST1	DATA STRUCTURE	All Units	Ku. K.B.Chafale
		3ST2	OOP with C++	All Units	Ku. R.R.Patrikar
		3ST3	DBMS	All Units	Ku. P.M.Deshmukh
		3ST4	ADVANCE O.S	All Units	Ku. P.S.Kolhe
		3ST5	ELECTRONICS	All Units	Ku. P.S.Bhuyar
3	BCA-III Sem-5	5ST1	CoreJAVA	All Units	Mr. S.R.Thakare
		5ST2	Network Security	All Units	Ku. P.S.Tayade
		5ST3	Software Engineering	All Units	Ku. P.V.Bahadure
		5ST4	Computer Graphics	All Units	Ku. T. H.Kanholikar
		5ST5	E-Commerece	All Units	Ku. A.B.Raut

Allocation of papers of M.Sc.(Computer Software) - 2016-17

Sr.No.	Class	Paper		Name of Teacher
1	MSC-I Sem-1	DAA	All Units	Mr. P.S.Mankar
2		OS-UNIX	All Units	Ku. R.A.Belsare
3		.NET TECHNOLOGY-I	All Units	Ku. S.A.Varhekar
4		DCN	All Units	Mr. V.K.Yeotikar + HMD
5	MSC-II Sem-3	SOFTWARE ENGINEERING	All Units	Ku.S.A.Kakade + MMB
6		ADVANCE JAVA	All Units	Dr. S.R. Thakare
7		.NET TECHNOLOGY-II	All Units	Ku. V.W.Pawade
8		NETWORK SECURITY	All Units	Mr. N.D. Sable

Head

Department of Computer Scienc

Department of Computer Science

Date: 22-11-2016

Allocation of papers of B.Sc. Computer Science - 2016-17 [Second Session]

Sr.No.	Class	Code	Paper	Units Allote	Name of Teacher
1	CS- I	2S	Data Strucutre & Advance C	1,2,3 4,5,6	Ku.S.K. Kabire Prof. M.M.Bhonde
2	CS- II	4S	Advanced C++ & Web Designing	1,2,3 4,5,6	Mr. V.K.Yeotikar Prof. H.M.Deshmukh
3	CS- III	6S	PL/SQL & Advanced V.B.	1,2,3 4,5,6	Prof. M.M.Bhonde Mr. P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2015-16 [Second Session]

Sr.No.	Class	Code	Paper		Name of Teacher
1	CA- I	2S	HTML & C-Programming	1,2,3 4,5,6	Mr. N.D.Sable Ku. K. V. Thakare
2	CA-II	4S	Adv.V.B. & RDBMS	1,2,3 4,5,6	Ku. R. Y. Chawke Ku.S.A.Kakade
3	CA-III	6S	Advanced JAVA & ASP	1,2,3 4,5,6	Ku. V.W.Pawade Ku. R.R.Patrikar

Allocation of papers of BCA- 2015-16 [Second Session]

Sr.No.	Class	Code	Paper		Name of Teacher
1	BCA-I Sem-2	2ST1	Operating System	All Units	B.R.Jalamkar
		2ST2	Advanced C	All Units	Mr. V.W.Labde
		2ST3	Digital Techniques-II	All Units	Ku. K. N. Kale
		2ST4	Numerical Methods	All Units	Ku. S.S.Dhok
		2ST5	D.M.-II	All Units	CHB - Mr. Topale
		2ST6	C.S.	All Units	CHB - Ms. Barabde
2	BCA-II Sem-4	4ST1	SAD & MIS	All Units	Ku. T. H. Kanholikar
		4ST2	Visual Basic	All Units	Ku. S.A. Varhekar
		4ST3	Web Designing & O.A.	All Units	Ku. P. M. Deshmukh
		4ST4	Networking	All Units	R. R. Patrikar
		4ST5	Adv. Microprocessors & Microcontroller	All Units	Ku. P. S. Bhuyar
3	BCA-III Sem-6	6ST1	.NET using ASP	All Units	Ku. P.S.Tayade
		6ST2	Client Server Technology	All Units	Ku. K.B.Chafale
		6ST3	Multimedia & its application	All Units	Ku. P.V.Bahadure
		6ST4	Software Testing	All Units	B.R. Jalamkar
		6ST5	Advance DBMS	All Units	Ku. S.R.Thakare

2017-2018

Department of Computer Science
(FORMAT-III)

Date: 20-06-2017

Allocation of papers of B.Sc. Computer Science - 2017-18 [First Session]

Sr.No.	Class	Code	Paper	its Allo	Name of Teacher
1	CS- I	Sem-1	Fundamental of Computers	1,2,3	Ku.S.K.Kabire
			C-Programming	4,5,6	M.M.Bhonde
2	CS- II	Sem-3	OOP with C++	1,2,3	V.K.Yeotikar
			Web Technology	4,5,6	Prof. H.M.Deshmukh
3	CS- III	Sem-5	RDBMS	1,2,3	M.M.Bhonde
			Visual Basic	4,5,6	P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2017-18 [First Session]

Sr.No.	Class	Code	Paper	its Allo	Name of Teacher
1	CA- I	Sem-1	C- Programming	1,2,3	N.D.Sable
			Fundamental of Computer Appli.	4,5,6	Ku. S.S.Keche
2	CA-II	Sem-3	Visual Basic	1,2,3	Ku. S.A.Varhekar
			RDBMS	4,5,6	Ku.S.A.Kakade
3	CA-III	Sem-5	JAVA	1,2,3	Ku. P.S. Tayade
			ASP Programming	4,5,6	Ku. R.R.Patrikar

Allocation of papers of BCA- 2017-18 [First Session]

Sr.No.	Class	Code	Paper		Name of Teacher
1	BCA-I Sem-1	1ST1	COMPUTER FUNDAMENTAL	All Uni	Ku.K.V.Thakare
		1ST2	C-PROGRAMMING	All Uni	Mr. V.W.Labde
		1ST3	DEGITAL TECHNIQUES - I	All Uni	Ku. K. N. Kale
		1ST4	NUMERICAL METHODS	All Uni	Ku. S.S.Dhok
		1ST5	D.M.	All Uni	CHB
		1ST6	C.S.	All Uni	CHB
2	BCA-II Sem-3	3ST1	DATA STRUCTURE	All Uni	Ku K.B. Chafale
		3ST2	OOP with C++	All Uni	Ku. S.S.Dhok
		3ST3	DBMS	All Uni	Ku.R.Y.Chawke
		3ST4	ADVANCE O.S	All Uni	Mr. B.R.Jalamkar
		3ST5	ELECTRONICS	All Uni	Ku. P.S. Bhuyar
3	BCA-III Sem-5	5ST1	CoreJAVA	All Uni	Ku.K.B. Chafale
		5ST2	Network Security	All Uni	Mr. B.R.Jalamkar
		5ST3	Software Engineering	All Uni	Ku. P.V.Bahadure
		5ST4	Computer Graphics	All Uni	Mr. S.R.Thakare
		5ST5	E-Commerece	All Uni	Ku. P. M. Deshmukh

Allocation of papers of M.Sc.(Computer Software) - 2017-18 [First Session]

Sr.No.	Class	Paper		Name of Teacher
1	MSC-I Sem-1	Adv. Programming in JAVA	All Uni	Mr. N.D.Sable
2		SE & ST	All Uni	Ku. S.K.Kabire
3		.NET TECHNOLOGY using ASP	All Uni	Ku. S.A.Varhekar
4		Computer Networks	All Uni	Mr. V.K.Yeotikar + HMD
5	MSC-II Sem-3	SOFTWARE ENGINEERING	All Uni	Ku.S.A.Kakade + MMB
6		ADVANCE JAVA	All Uni	Dr. S.R. Thakare
7		.NET TECHNOLOGY-II	All Uni	Ku. P.S.Tayade
8		NETWORK SECURITY	All Uni	Mr. P.S.Mankar

Head

Department of Computer Science

Department of Computer Science

Date: 21-11-2017

Allocation of papers of B.Sc. Computer Science - 2017-18 [Second Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	2S	Web Technology & Advanced Programming in C	1,2,3 4,5,6	Ku.S.K. Kabire Prof. M.M.Bhonde
2	CS- II	4S	Advanced C++ & Web Designing	1,2,3 4,5,6	Mr. V.K.Yeotikar Prof. H.M.Deshmukh
3	CS- III	6S	PL/SQL & Advanced V.B.	1,2,3 4,5,6	Prof. M.M.Bhonde Mr. P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2017-18 [Second Session]

Sr.No.	Class	Code	Paper		Name of Teacher
1	CA- I	2S	Web Designing	1,2,3 4,5,6	Mr. N.D.Sable
2	CA-II	4S	Adv.V.B. & RDBMS	1,2,3 4,5,6	Ku. S.A. Varhekar Ku.S.A.Kakade
3	CA-III	6S	Advanced JAVA & ASP	1,2,3 4,5,6	Ku. P.S.Tayade Ku. R.Y.Chawke

Allocation of papers of BCA- 2017-18 [Second Session]

Sr.No.	Class	Code	Paper		Name of Teacher
1	BCA-I Sem-2	2ST1	Operating System	All Units	B.R.Jalamkar
		2ST2	Advanced C	All Units	Mr. V.W.Labde
		2ST3	Digital Techniques-II	All Units	Ku. K. N. Kale
		2ST4	Numerical Methods	All Units	Ku. S.S.Dhok
		2ST5	D.M.-II	All Units	CHB - Mr. Topale
		2ST6	C.S.	All Units	CHB - Mrs. Shingane
2	BCA-II Sem-4	4ST1	SAD & MIS	All Units	Ku. S.S.Dandage
		4ST2	Visual Basic	All Units	Ku. P. M. Deshmukh
		4ST3	Web Designing & O.A.	All Units	Ku. S.S.Dhok
		4ST4	Networking	All Units	Ku. S.S.Keche
		4ST5	Adv. Microprocessors & Microcontroller	All Units	Ku. P. S. Bhuyar
3	BCA-III Sem-6	6ST1	.NET using ASP	All Units	Ku. P.S.Tayade
		6ST2	Client Server Technology	All Units	Ku. K.B.Chafale
		6ST3	Multimedia & its application	All Units	Ku. P.V.Bahadure
		6ST4	Software Testing	All Units	B.R. Jalamkar
		6ST5	Advance DBMS	All Units	Dr. S.R.Thakare

Allocation of papers of M.Sc.(Computer Software) - 2017-18 [Second Session]

Sr.No.	Class	Paper		Name of Teacher
1	MSC-I Sem-2	2MCSW1-Programming in C#	All Units	Ku. S.A.Varhekar
2		2MCSW2- Distributed O.S.	All Units	Ku. S.K.Kabire
3		2MCSW3-Advanced DBMS	All Units	Mr. V.K. Yeotikar
4		2MCSW4- Fundamental of Open Source System	All Units	Mr. N.D.Sable
5	MSC-II Sem-4	Artificial Intelligence	All Units	P.S. Mankar
6		Web Server Administration	All Units	Ku.S.A. Kakade
7		Data Mining & Warehousing	All Units	Dr. S. R. Thakare
8		C.T. in BioInformatics	All Units	Ku. K.V.Thakare

Head

Department of Computer Science

2018-2019

Department of Computer Science

Format-III

Date: 19-06-2018

Allocation of papers of B.Sc. Computer Science - 2018-19 [First Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	1S	Fundamental of IT & C-Programming	1,2,3 4,5,6	Dr. H.M.Deshmukh Prof. M.M.Bhonde
2	CS- II	3S	Data Structure & C++ Programming	1,2,3 4,5,6	Ku.S.K. Kabire Dr. V.K.Yeotikar
3	CS- III	5S	RDBMS & VB	1,2,3 4,5,6	Prof. M.M.Bhonde Mr. P.S. Mankar

Allocation of papers of Computer Application (Voc) - 2018-19 [First Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CA- I	1S	Basic of Computer & Structured Programming	1,2,3 4,5,6	Ku. P.V.Bahadure
2	CA-II	3S	OOPS with JAVA Prog.	1,2,3 4,5,6	Ku. K.B.Chafale
3	CA-III	5S	JAVA & ASP Programming	1,2,3 4,5,6	Mr. N.D.Sable Ku. R.Y.Chawke

Allocation of papers of BCA- 2018-19 [First Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	BCA-I Sem-1	1ST1	COMPUTER FUNDAMENTAL	All Units	Mr. B.R.Jalamkar
		1ST2	C-PROGRAMMING	All Units	Mr. V.W.Labde
		1ST3	DIGITAL TECHNIQUES - I	All Units	Ku. K.V.Thakare
		1ST4	NUMERICAL METHODS	All Units	Ku.P.M.Deshmukh
		1ST5	D.M.	All Units	Mr. Ashish R. Topale
		1ST6	C.S.	All Units	Ku. A.D.Watane
2	BCA-II Sem-3	3ST1	DATA STRUCTURE	All Units	Ku. P.S.Kalmegh
		3ST2	OOP with C++	All Units	Ku. P.V.Bahadure
		3ST3	DBMS	All Units	Ku. S.A.Kakade
		3ST4	ADVANCE O.S	All Units	Ku.S.S.Dandage
		3ST5	ELECTRONICS	All Units	Ku. P.A.Solav
3	BCA-III Sem-5	5ST1	CoreJAVA	All Units	Ku.K.B. Chafale
		5ST2	Network Security	All Units	Mr. B.R.Jalamkar
		5ST3	Software Engineering	All Units	Ku. A.P.Korde
		5ST4	Computer Graphics	All Units	Dr. S.R.Thakare
		5ST5	E-Commerece	All Units	Ku.A.B.Raut

Allocation of papers of M.Sc.(Computer Software) -2018-19 [First Session]

Sr.No.	Class	Paper	Units Alloted	Name of Teacher
1	MSC-I Sem-1	Advance Programming in JAVA	All Units	Ku. P.S.Tayade
2		Software Engi. & Software Testing	All Units	Mr. P.S.Mankar
3		.Net Technology using ASP	All Units	Ku. R.Y.Chawke
4		Computer Networks	All Units	Dr. V.K. Yeotikar
5	MSC-II Sem-3	Data Warehouse and Data Mining	All Units	Dr. S.R.Thakare
6		PHP Programming	All Units	Ku. S.A.Kakade
7		Mobile Computing with Android	All Units	Mr. N.D.Sable
8		Computer Graphics/Compiler Construction	All Units	Ku. S.K.Kabire

Head

Department of Computer Science

Department of Computer Science

Date: 04-12-2018

Allocation of papers of B.Sc. Computer Science - 2018-19 [Second Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	2S	Web Technology & Advanced Programming in C	1,2,3 4,5,6	Ku. S.K.Kabire Prof. M.M.Bhonde
2	CS- II	4S	RDBMS & PL-SQL	1,2,3 4,5,6	Mr. V.K.Yeotikar Ku. S.K.Kabire
3	CS- III	6S	PL/SQL & Advanced V.B.	1,2,3 4,5,6	Prof. M.M.Bhonde Mr. P.S. Mankar

Allocation of papers of Computer Application (Voc) [Second Session]

Sr.No	Class	Code	Paper	Units Alloted	Name of Teacher
1	CA- I	2S	Web Designing	1,2,3 4,5,6	Ku.K.V.Thakare Ku.D.S.Wankhade
2	CA-II	4S	RDBMS	1,2,3 4,5,6	Ku. K.B.Chafale Ku.D.S.Wankhade
3	CA-III	6S	Advanced JAVA & ASP	1,2,3 4,5,6	N.D.Sable Ku. P.M.Deshmukh

Allocation of papers of BCA [Second Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	BCA-I Sem-2	2ST1	Operating System	All Units	B.R.Jalamkar
		2ST2	Advanced C	All Units	Ku. P.S.Kalmegh
		2ST3	Digital Techniques-II	All Units	Ku. K.V.Thakare & KNK
		2ST4	Numerical Methods	All Units	Ku. R.Y. Chawke
		2ST5	D.M.-II	All Units	CHB - Mr. Topale
		2ST6	C.S.	All Units	CHB - Ms. S.S.Deshmukh
2	BCA-II Sem-4	4ST1	SAD & MIS	All Units	Ku. P.S.Kalmegh
		4ST2	Visual Basic	All Units	Ku. P.M. Deshmukh
		4ST3	Web Designing & O.A.	All Units	Ku. S.A. Kakade
		4ST4	Networking	All Units	Mr. P.V.Bahadure
		4ST5	Adv. Microprocessors & Microcontroller	All Units	Ku.P.A.Solav
3	BCA-III Sem-6	6ST1	.NET using ASP	All Units	Ku. K.B.Chafale
		6ST2	Client Server Technology	All Units	B.R.Jalamkar
		6ST3	Multimedia & its application	All Units	Ku. A.P.Korde
		6ST4	Software Testing	All Units	Ku. S.S.Dandge
		6ST5	Advance DBMS	All Units	Dr. S.R.Thakare

Allocation of papers of M.Sc.(Computer Software) [Second Session]

Sr.No.	Class	Paper	Units Alloted	Name of Teacher
1	MSC-I Sem-2	2MCSW1-Programming in C#	All Units	Ku. R.Y.Chawke
2		2MCSW2- Distributed O.S.	All Units	Mr. P.S.Mankar
3		2MCSW3-Advanced DBMS	All Units	Mr. V.K. Yeotikar
4		2MCSW4- Fundamental of Open Source System	All Units	Mr. N.D.Sable
5	MSC-II Sem-4	Cyber Security & D.F.	All Units	Ku. S.K.Kabire
6		Soft Computing	All Units	Ku.S.A.Kakde
7		Web Content Management System	All Units	SSDandage+APKorde+PVBahadure
8		Cloud Computing	All Units	Dr. S.R.Thakare

Head

Department of Computer Science

2019-2020

Department of Computer Science

Format-III

Date: 26-06-2019

Allocation of papers of B.Sc. Computer Science - 2019-20 [First Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	1S	Fundamental of IT & C-Programming	1,2,3 4,5,6	SKK+ADC MMB
2	CS- II	3S	Data Structure & C++ Programming	1,2,3 4,5,6	MMB+SKK VKY
3	CS- III	5S	.Net Technology and Java Programming	1,2,3 4,5,6	MMB+ADC PSM

Allocation of papers of Computer Application (Voc) [First Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CA- I	1S	Basic of Computer & Structured Programming	1,2,3 4,5,6	KVThakare PVBahadure
2	CA-II	3S	OOPS with JAVA Prog.	1,2,3 4,5,6	PSTayde PSKalmegh
3	CA-III	5S	.NET Technology	1,2,3 4,5,6	RYChawke APKorde

Allocation of papers of BCA [First Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	BCA-I Sem-1	1ST1	COMPUTER FUNDAMENTAL	All Units	DSWankhade
		1ST2	C-PROGRAMMING	All Units	BRJalamkar
		1ST3	DIGITAL TECHNIQUES - I	All Units	SAKakade
		1ST4	NUMERICAL METHODS	All Units	SSDhok
		1ST5	D.M.	All Units	ARTopale
		1ST6	C.S.	All Units	
2	BCA-II Sem-3	3ST1	DATA STRUCTURE	All Units	KVThakare
		3ST2	OOP with C++	All Units	PSTayade
		3ST3	DBMS	All Units	SSDandge
		3ST4	ADVANCE O.S	All Units	BRJalamkar
		3ST5	ELECTRONICS	All Units	PSKalmegh
3	BCA-III Sem-5	5ST1	CoreJAVA	All Units	SSGawande
		5ST2	Network Security	All Units	SSDhok
		5ST3	Software Engineering	All Units	APKorde
		5ST4	Computer Graphics	All Units	SRThakare
		5ST5	E-Commerece	All Units	PVBahadure

Allocation of papers of M.Sc.(Computer Software) [First Session]

Sr.No.	Class	Paper	Units Alloted	Name of Teacher
1	MSC-I Sem-1	Advance Programming in JAVA	All Units	ADChavan
2		Software Engi. & Software Testing	All Units	PSMankar
3		.Net Technology using ASP	All Units	RYChawke
4		Computer Networks	All Units	VKYeotikar
5	MSC-II Sem-3	Data Warehouse and Data Mining	All Units	SRThakare
6		PHP Programming	All Units	SAKakade
7		Mobile Computing with Android	All Units	SSGawande
8		Computer Graphics/Compiler Construction	All Units	SKKabire

Head
Department of Computer Science

Department of Computer Science

Date: 18-12-2019

Allocation of papers of B.Sc. Computer Science - 2019-20 [Second Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CS- I	2S	Web Technology & Advanced Programming in C	1,2,3	Dr. U.S.Junghare
				4,5,6	Prof. M.M.Bhonde
2	CS- II	4S	RDBMS & PL-SQL	1,2,3	Y.V.Hushare
				4,5,6	Prof. M.M.Bhonde
3	CS- III	6S	Advance Java & VB .Net	1,2,3	Y.V. Hushare
				4,5,6	Dr. U.S.Junghare

Allocation of papers of Computer Application (Voc) [Second Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	CA- I	2S	Web Designing	1,2,3	Ku.S.K.Kabire
				4,5,6	Ku. P.V.Bahadure
2	CA-II	4S	RDBMS	1,2,3	P.S. Mankar
				4,5,6	Ku. A.P.Korde
3	CA-III	6S	PHP Programming	1,2,3	A.D.Chavan
				4,5,6	Ku. P.S.Tayade

Allocation of papers of BCA [Second Session]

Sr.No.	Class	Code	Paper	Units Alloted	Name of Teacher
1	BCA-I Sem-2	2ST1	Operating System	All Units	Ku. R.Y.Chawke
		2ST2	Advanced C	All Units	B.R.Jalamkar
		2ST3	Digital Techniques-II	All Units	Ku. S.A.Kakade
		2ST4	Numerical Methods	All Units	Ku.S.S.Dhok
		2ST5	D.M.-II	All Units	Ku. K.S.Pohokar
		2ST6	C.S.	All Units	CHB - S.B. Deshmukh
2	BCA-II Sem-4	4ST1	SAD & MIS	All Units	Ku.D.S.Wankhade+Ku. PSTaywade
		4ST2	Visual Basic	All Units	Ku. P.S.Tayade
		4ST3	Web Designing & O.A.	All Units	Ku.K.V.Thakare
		4ST4	Networking	All Units	B.R.Jalamkar
		4ST5	Adv. Microprocessors & Microcontroller	All Units	Ku. P.S.Kalmegh
3	BCA-III Sem-6	6ST1	.NET using ASP	All Units	A.D.Chavan
		6ST2	Client Server Technology	All Units	Ku. S.S.Dandge
		6ST3	Multimedia & its application	All Units	Ku. S.G.Umbarkar
		6ST4	Software Testing	All Units	S.S.Gawande
		6ST5	Advance DBMS	All Units	Dr. S.R.Thakare

Allocation of papers of M.Sc.(Computer Software) [Second Session]

Sr.No.	Class	Paper	Units Alloted	Name of Teacher
1	MSC-I Sem-2	2MCSW1-Programming in C#	All Units	Ku. R.Y.Chawke
2		2MCSW2- Distributed O.S.	All Units	Mr. P.S.Mankar
3		2MCSW3-Advanced DBMS	All Units	Dr. U.S. Junghare + ADC + SD
4		2MCSW4- Fundamental of Open Source System	All Units	S.S.Gawande + YVHushare
5	MSC-II Sem-4	Cyber Security & D.F.	All Units	Ku. S.K.Kabire
6		Soft Computing	All Units	Ku.S.A.Kakade
7		Web Content Management System	All Units	APKorde+SSDandage+PVBahadure
8		Cloud Computing	All Units	Dr. S.R.Thakare

Head
Department of Computer Science

2020-21

Shri Shivaji Science College, Amravati
Department of Computer Science

Allocation of papers of B.Sc. Computer Science - 2020-21 [First Session] Format-III

Sr.No.	Class	Code	Paper	Name of Teacher
1	CS- I	1S	Fundamental of IT & C-Programming	YV Hushare MM Bhonde
2	CS- II	3S	Data Structure & C++ Programming	MMBhonde US Junghare
3	CS- III	5S	.Net Technology and Java Programmin	US Junghare YV Hushare

Allocation of papers of Computer Application (Voc)

Sr.No.	Class	Code	Paper	Name of Teacher
1	CA- I	1S	Basic of Computer & Structured Programming	PV Bahadure
2	CA-II	3S	OOPS with JAVA Prog.	P.S. Mankar
3	CA-III	5S	.NET Technology	US Junghare

Allocation of papers of BCA

Sr.No.	Class	Code	Paper	Name of Teacher
1	BCA-I Sem-1	1ST1	COMPUTER FUNDAMENTAL	BRJalamkar
		1ST2	C-PROGRAMMING	RYChawke
		1ST3	DIGITAL TECHNIQUES - I	SAKakade
		1ST4	NUMERICAL METHODS	SSDhok
		1ST5	D.M.	
		1ST6	C.S.	MGayakwad+PBarabde
2	BCA-II Sem-3	3ST1	DATA STRUCTURE	BRJalamkar
		3ST2	OOP with C++	PVBahadure
		3ST3	DBMS	SRThakare
		3ST4	ADVANCE O.S	PSMankar
		3ST5	ELECTRONICS	PSTayade
3	BCA-III Sem-5	5ST1	CoreJAVA	PSMankar
		5ST2	Network Security	RYChawke
		5ST3	Software Engineering & S.T.	BRJalamkar
		5ST4	Computer Graphics	SRThakare
		5ST5	E-Commerece	PVBahadure

Shri Shivaji Science College, Amravati

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Allocation of papers of B.Sc. Computer Science - 2020-21 [Second Session] Format-III

Sr.No.	Class	Code	Paper	Name of Teacher
1	CS- I	2S	Web Technology & Advanced Programming in C	US Junghare MMBhonde
2	CS- II	4S	RDBMS & PL-SQL	MMBhonde YV Hushare
3	CS- III	6S	Advance Java & VB .Net	USJunghare YVHushare

Allocation of papers of Computer Application (Voc)

Sr.No.	Class	Code	Paper	Name of Teacher
1	CA- I	2S	Web Designing	PVBahadure
2	CA-II	4S	RDBMS	P.S. Mankar
3	CA-III	6S	PHP Programming	US Junghare

Allocation of papers of BCA

Sr.No.	Class	Code	Paper	Name of Teacher
1	BCA-I Sem-2	2ST1	Operating System	BRJalamkar
		2ST2	Advanced C	RYChawke
		2ST3	Digital Techniques-II	SAKakade
		2ST4	Numerical Methods	SSDhok
		2ST5	D.M.-II	
		2ST6	Communication Skill-II	MGayakwad+PBarabde
2	BCA-II Sem-4	4ST1	SAD & MIS	BRJalamkar
		4ST2	Visual Basic	PVBahadure
		4ST3	Web Designing & O.A.	SRThakare
		4ST4	Networking	PSMankar
		4ST5	Adv. Microprocessors & Microcontroller	PSTayade
3	BCA-III Sem-6	6ST1	.NET using ASP	PSMankar
		6ST2	Client Server Technology	RYChawke
		6ST3	Multimedia & its application	BRJalamkar
		6ST4	Software Testing	SK Kabire
		6ST5	Advance DBMS	PVBahadure

Allocation of papers of M.Sc.(Computer Software)

Sr.No.	Class	Paper	Name of Teacher
1	MSC-I Sem-1	Advance Programming in JAVA	ADChavan+YVH
2		Software Engi. & Software Testing	PSMankar+MMB
3		.Net Technology using ASP	RYChawke+USJ
4		Computer Networks	SRT+RYC+PVB
5	MSC-II Sem-3	Data Warehouse and Data Mining	SRThakare
6		PHP Programming	ADChavan
7		Mobile Computing with Android	SSGawande
8		Computer Graphics/Compiler Construct	SKKabire

MMB: MM Bhonde SRT: SR Thakare
USJ: US Junghare RYC: RY Chawke
YVH: YV Hushare PVB: PV Bahadure

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Shri Shivaji Science College,
Amravati.

Allocation of papers of M.Sc.(Computer Software)

Sr.No.	Class	Paper	Name of Teacher
1	MSC-I Sem-2	2MCSW1-Programming in C#	ADChavan+YVH
2		2MCSW2- Distributed O.S.	PSMankar+MMB
3		2MCSW3-Advanced DBMS	RYChawke+USJ
4		2MCSW4- Fundamental of	SRT+RYC+PVB
5	MSC-II Sem-4	Cyber Security & D.F.	SRThakare
6		Soft Computing	ADChavan
7		Web Content Management Systems	SSGawande
8		Cloud Computing	Dr. S.R.Thakare

MMB: MM Bhonde SRT: SR Thakare
USJ: US Junghare RYC: RY Chawke
YVH: YV Hushare PVB: PV Bahadure

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Shri Shivaji Science College,
Amravati.

Dept. of Environmental Science (Sample)
2016-2017

Table: Allotment of Units / Paper			
Sr. No.	**Class & Semester**	**Name of Teacher& Alloted Units**	
1.	B.Sc. I (Sem - I & II)	Sem - I	Sem - II
		SPI: Units 1, 2, 3 KJG: Units 4, 5, 6	SPI: Units 4, 5, 6 KJG: Units 1, 2, 3
2.	B.Sc. II (Sem - III & IV)	Sem - III	Sem - IV
		KJG: Units 2, 3, 4 VDB: Units 1, 5, 6	KJG: Units 1, 2, 3 VDB: Units 4, 5, 6
3.	B.Sc. II (Sem - III & IV)	Sem - V	Sem - VI
		SPI : 1, 5, 6 VDB : 2, 3, 4	SPI : 1, 4, 6 VDB : 2, 3, 5

Dept. of Geology (Sample)
2016-2017

ALLOCATION OF PAPERS FOR THE SESSION 2016-17

DEPARTMENT OF GEOLOGY **FORMAT-III**

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	M	B	MEB	
B.Sc.I	Sem I	1 S	I. III		✓			Bwaghat
	Sem II	2 S	III, VI		✓			Bwaghat
	Sem I	1 S	II, VI		✓			Schard
	Sem II	2 S	I, V		✓			Schard
	Sem I	1 S	IV , V		✓			Thakare
	Sem II	2 S	II, IV		✓			Thakare
B.Sc.II	Sem. III	3 S	I, II		✓			Bwaghat
	Sem IV	4 S	I. II		✓			Bwaghat
	Sem. III	3 S	V, VI		✓			Schard
	Sem IV	4 S	IV, V,		✓			Schard
	Sem. III	3 S	IV		✓			
	Sem IV	4 S	VI		✓			Dulade
	Sem. III	3 S	III		✓			Dulade
	Sem IV	4 S	III		✓			Thakare
B.Sc.III	Sem. V	5 S	IV, VI		✓			Bwaghat
	Sem. VI	6 S	III, IV		✓			Bwaghat
	Sem. V	5 S	I, II		✓			Schard
	Sem. VI	6 S	I, II		✓			Schard
	Sem. V	5 S	III. V		✓			Dulade
	Sem. VI	6 S	V. VI		✓			Dulade

2017-2018

ALLOCATION OF PAPERS FOR THE SESSION 2017-18

DEPARTMENT OF GEOLOGY FORMAT-III

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	M	B	MEB	
B.Sc.I	1		3,6	CS				ADF
	1		4,5	CS				NVS
	1		1,2	CS				SGT
	2		3,4	CS				ADF
	2		1,2	CS				NVS
	2		5,6	CS				SGT
B.Sc.II	3		3,4	CS				ADF
	3		5,6	CS				NVS
	3		1,2	CS				SRW
	4		5,6	CS				ADF
	4		3,4	CS				NVS
	4		1,2	CS				SRW
B.Sc.III	5		1,2	CS				ADF
	5		3,4	CS				NVS
	5		5	CS				SRW
	5		6	CS				SGT
	6		1,4	CS				ADF
	6		5,6	CS				NVS
	6		3	CS				SRW
	6		2	CS				SGT

HEAD

ADF - Apurva D. Fuladi
NVS - Nikhil V. Sherekar
SRW – Sumedh R. Warghat
SGT – Sharad G. Thakare
SBK – Samruddhi B. Kitukale

2018-2019

Allocation of papers for session 2018-19

Department of Geology

Class	Sem	paper	unit	Section wise teachers				Name of teachers	Sign of teachers
				CS	M	B	MEB		
B.Sc. I	I	1S	4,6					KPT	
	I	1S	2,3,5					ADF	
	I	1S	1					SGT	
	II	2S	5,6					KPT	
	II	2S	3,4					ADF	
	II	2S	1,2					SGT	
B.Sc. II	III	3S	3,4,6					KPT	
	III	3S	1,2,5					ADF	
	IV	4S	5,6					KPT	
	IV	4S	1,2					ADF	
	IV	4S	3					SGT	
	IV	4S	4					SRW	
B.Sc. III	V	5S	5,6					KPT	
	V	5S	3,4					ADF	
	V	5S	1,2					SGT	
	VI	6S	5,6					KPT	
	VI	6S	1,2					ADF	
	VI	6S	3,4					SRW	

ADF- Apurva Fuladi

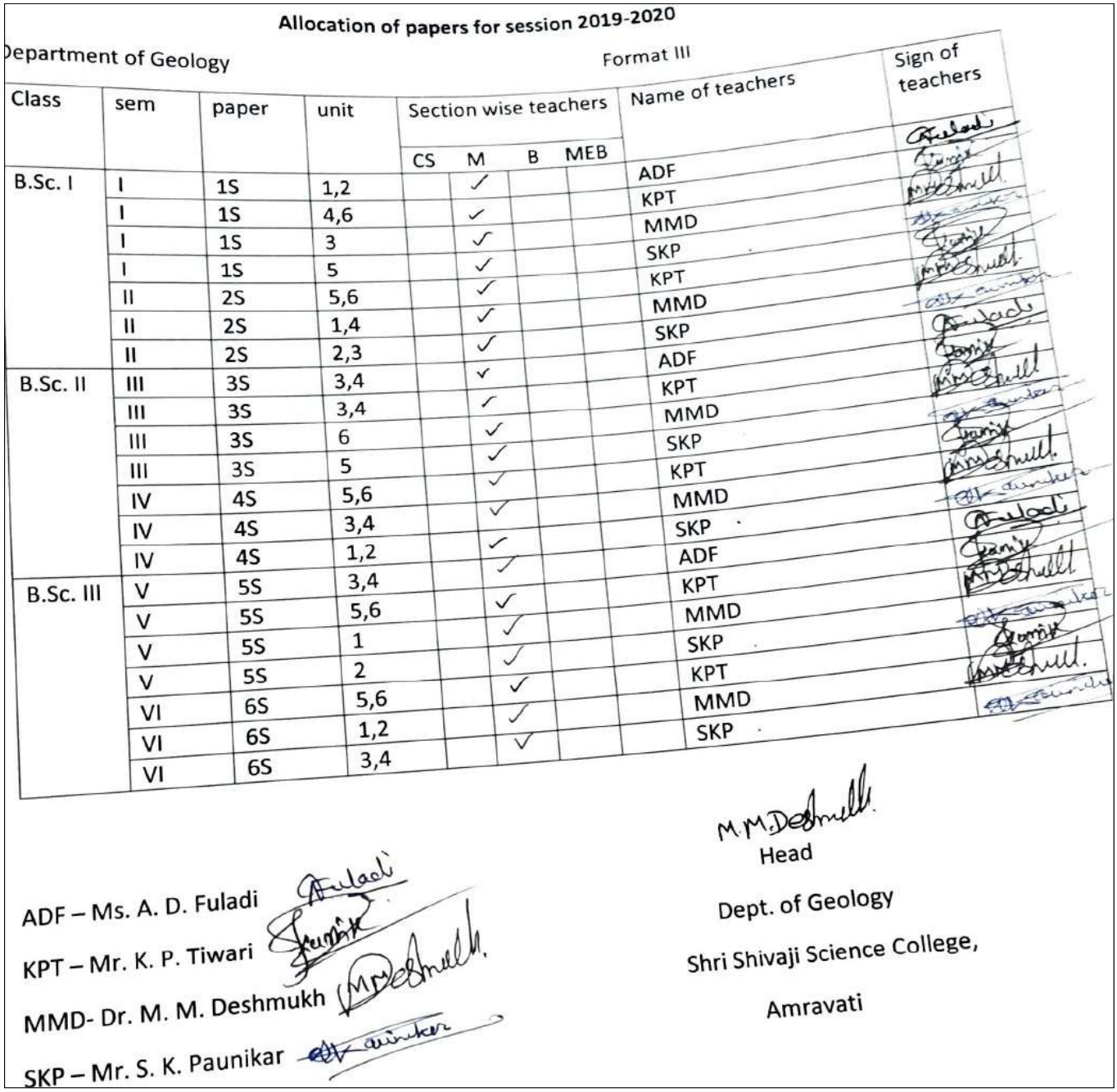
KPT- Kartik P. Tiwari

SGT- Sharad G. Thakare

SRW- Sumedh R. Warghat

Head
Department of Geology
Shri Shivaji Science College, Amravati

2019-2020



Allocation of papers for session 2019-2020

Department of Geology — Format III

Class	sem	paper	unit	Section wise teachers CS	M	B	MEB	Name of teachers	Sign of teachers
B.Sc. I	I	1S	1,2		✓			ADF	
	I	1S	4,6		✓			KPT	
	I	1S	3		✓			MMD	
	I	1S	5		✓			SKP	
	II	2S	5,6		✓			KPT	
	II	2S	1,4		✓			MMD	
	II	2S	2,3		✓			SKP	
B.Sc. II	III	3S	3,4		✓			ADF	
	III	3S	3,4		✓			KPT	
	III	3S	6		✓			MMD	
	III	3S	5		✓			SKP	
	IV	4S	5,6		✓			KPT	
	IV	4S	3,4		✓			MMD	
	IV	4S	1,2		✓			SKP	
B.Sc. III	V	5S	3,4		✓			ADF	
	V	5S	5,6		✓			KPT	
	V	5S	1		✓			MMD	
	V	5S	2		✓			SKP	
	VI	6S	5,6		✓			KPT	
	VI	6S	1,2		✓			MMD	
	VI	6S	3,4		✓			SKP	

ADF – Ms. A. D. Fuladi

KPT – Mr. K. P. Tiwari

MMD- Dr. M. M. Deshmukh

SKP – Mr. S. K. Paunikar

M.M.Deshmukh.
Head
Dept. of Geology
Shri Shivaji Science College,
Amravati

2020-2021

Class	sem	paper	unit	Section wise teachers				Name of teachers	Sign of teachers
				CS	M	B	MEB		
B.Sc. I	I	1S	I,II,III	✓	✓			MMD	
	I	1S	IV,V,VI	✓	✓			SKP	✓
	II	2S	I,IV VI	✓	✓			MMD	
	II	2S	II,III,V	✓	✓			SKP	✓
B.Sc. II	III	3S	IV,V,VI	✓	✓			MMD	
	III	3S	I,II,III	✓	✓			SKP	✓
	IV	4S	III,IV, V	✓	✓			MMD	
	IV	4S	I,II,VI	✓	✓			SKP	✓
B.Sc. III	V	5S	I,II,III	✓	✓			MMD	
	V	5S	IV,V,VI	✓	✓			SKP	✓
	VI	6S	I,II,VI	✓	✓			MMD	
	VI	6S	III,IV,V,	✓	✓			SKP	✓

MMD- Dr. M. M. Deshmukh

SKP – Mr. S. K. Paunikar

Head

Dept. of Geology

Shri Shivaji Science College,

Amravati

Dept. of Mathematics (Sample)
2016-2017

ALLOCATION OF PAPERS FOR THE SESSION 2016-17

DEPARTMENT OF MATHEMATICS

Class	Semester	Paper	Units	Section wise Teachers		Sign. Of Teacher
				CS	M	
B.Sc. I	I	I	All	Dr. V M Raut	Dr.V M Raut	
B.Sc. I	I	II	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. I	II	III	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. I	II	IV	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	V	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	VI	All	U M Patil	U M Patil	
B.Sc. II	IV	VII	All	U M Patil	U M Patil	
B.Sc. II	IV	VIII	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. III	V	IX	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. III	V	X	All	U M Patil	U M Patil	
B.Sc. III	VI	XI	All	U M Patil	U M Patil	
B.Sc. III	VI	XII	All	Dr.V M Raut	Dr.V M Raut	

UMESH PATIL
Head
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Department of Mathematics
Shri Shivaji Science College,
Amravati.

2017-2018

ALLOCATION OF PAPERS FOR THE SESSION 2017-18

DEPARTMENT OF MATHEMATICS

Class	Semester	Paper	Unit	Section wise Teachers		Sign. Of Teacher
				CS	M	
B.Sc. I	I	I	All	Dr. V M Raut	Dr.V M Raut	
B.Sc. I	I	II	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. I	II	III	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. I	II	IV	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	V	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	VI	All	U M Patil	U M Patil	
B.Sc. II	IV	VII	All	U M Patil	U M Patil	
B.Sc. II	IV	VIII	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. III	V	IX	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. III	V	X	All	U M Patil	U M Patil	
B.Sc. III	VI	XI	All	U M Patil	U M Patil	
B.Sc. III	VI	XII	All	Dr.V M Raut	Dr.V M Raut	

Head
Department of Mathematics

UMESH M. PATIL
HEAD
Department of Mathematics
Shri Shivaji Science College
Amravati.

2018-2019

ALLOCATION OF PAPERS FOR THE SESSION 2018-19

DEPARTMENT OF MATHEMATICS

Class	Semester	Paper	Unit	Section wise Teachers		Sign. Of Teacher
				CS	M	
B.Sc. I	I	I	All	Dr. V M Raut	Dr.V M Raut	
B.Sc. I	I	II	All	N B Nawale		
B.Sc. I	I	II	All		M R Turak	M.R. Turak
B.Sc. I	II	III	All	Dr.V M Raut	Dr. V M Raut	
B.Sc. I	II	IV	All	N B Nawale		
B.Sc. I	II	IV	All		M R Turak	M.R. Turak
B.Sc. II	III	V	All	Y S Dodke		ysdodke
B.Sc. II	III	V	2		Y S Dodke	ysdodke
B.Sc. II	III	V	3		N B Nawale	
B.Sc. II	III	VI	All	U M Patil	U M Patil	umpatil
B.Sc. II	IV	VII	All	U M Patil	U M Patil	umpatil
B.Sc. II	IV	VIII	All	Y S Dodke		ysdodke
B Sc II	IV	VIII	2		Y S Dodke	ysdodke
B Sc II	IV	VIII	3		N B Nawale	
B Sc III	V	IX	All	Dr.V M Raut	Dr.V M Raut	
B Sc III	V	X	All	U M Patil	U M Patil	umpatil

B Sc III	VI	XI	All	U M Patil	U M Patil	umpatil
B Sc III	VI	XII	All	Dr. V M Raut	Dr. V M Raut	

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UMESH PATIL
Head
Department of Mathematics
Department of Mathematics
Shri Shivaji Science College
Amravati

2019-2020

ALLOCATION OF PAPERS FOR THE SESSION 2019-20

DEPARTMENT OF MATHEMATICS

Class	Semester	Paper	Unit	Section wise Teachers		Sign. Of Teacher
				CS	M	
B.Sc. I	I	I	All	Dr. V M Raut	Dr.V M Raut	
B.Sc. I	I	II	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. I	II	III	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. I	II	IV	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	V	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	VI	All	U M Patil	U M Patil	
B.Sc. II	IV	VII	All	U M Patil	U M Patil	
B.Sc. II	IV	VIII	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. III	V	IX	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. III	V	X	All	U M Patil	U M Patil	
B.Sc. III	VI	XI	All	U M Patil	U M Patil	
B.Sc. III	VI	XII	All	Dr.V M Raut	Dr.V M Raut	

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Amravati.

2020-2021

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

ALLOCATION OF PAPERS FOR THE SESSION 2020-21

DEPARTMENT OF MATHEMATICS

Class	Semester	Paper	Units	Section wise Teachers		Sign. Of Teacher
				CS	M	
B.Sc. I	I	I	All	Dr. V M Raut	Dr.V M Raut	
B.Sc. I	I	II	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. I	II	III	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. I	II	IV	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	V	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. II	III	VI	All	U M Patil	U M Patil	
B.Sc. II	IV	VII	All	U M Patil	U M Patil	
B.Sc. II	IV	VIII	All	Dr.V J Gaikwad	Dr.V J Gaikwad	
B.Sc. III	V	IX	All	Dr.V M Raut	Dr.V M Raut	
B.Sc. III	V	X	All	U M Patil	U M Patil	
B.Sc. III	VI	XI	All	U M Patil	U M Patil	
B.Sc. III	VI	XII	All	Dr.V M Raut	Dr.V M Raut	

Head
Department of Mathematics

Dept. of Physics (Sample)
2016-2017

ALLOCATION OF PAPERS FOR THE SESSION 2016-17

DEPARTMENT OF PHYSICS

Class	Sem.	Paper	Unit	Section wise Teachers				Sign. of Teacher
				CS	M	Tutorials		
B.Sc.I	I	PHY	I, II	WSB		1	2	
	I	PHY	I, II		PAN	1	2	
	I	PHY	III, IV	VPA		1	2	
	I	PHY	III, IV		SHD	1	2	
	I	PHY	V, VI	SSA		1	2	
	I	PHY	V, VI		AWA	1	2	
	I	PHY		VBB	VBB	2		
	II	PHY	I, II	WSB		1	2	
	II	PHY	I, II		PAN	1	2	
	II	PHY	III, IV	VPA		1	2	
	II	PHY	III, IV		SHD	1	2	

	II	PHY	V, VI	SSA		1		2	
	II	PHY	V, VI		AWA	1		2	
	II	PHY		VBB	VBB	2			
B.Sc.II	III	PHY	I, II	PAN	PAN			4	
	III	PHY	III, IV	SHD	SHD			4	
	III	PHY	V	WSB	WSB			4	
	III	PHY	VI	VBB	VBB			**4**	
	IV	PHY	I, II	PAN	PAN			4	
	IV	PHY	III,	SHD	SHD			4	
	IV	PHY	V, VI	WSB	WSB			4	
	IV	PHY	IV	VBB	VBB			**4**	
B.Sc.III	V	PHY	I, II	SSA	SSA			4	
	V	PHY	III	VPA	VPA			4	
	V	PHY	V, VI	AWA	AWA			4	

	V	PHY	IV	VBB	VBB			4	
	VI	PHY	I, II	SSA	SSA			4	
	VI	PHY	III, V	VPA	VPA			4	
	VI	PHY	IV	AWA	AWA			4	
	VI	PHY	VI	VBB	VBB			4	

Head of Department

2017-2018

ALLOCATION OF PAPERS FOR THE SESSION 2017-18
DEPARTMENT OF PHYSICS

Class	Sem.	Paper	Unit	Section wise Teachers		Theory	Tutorials	Total	Sign. of Teacher
				CS	M				
B.Sc.I	I	PHY	I, II	WSB		2	1	3	
	I	PHY	I, II		PAN	2	1	3	
	I	PHY	III, IV	VBB		2	1	3	
	I	PHY	III, IV		SHD	2	1	3	
	I	PHY	V, VI	SSA		2	1	3	
	I	PHY	V, VI		AWA	2	1	3	
	I	PHY			VPA	2	1	3	
	II	PHY	II, III	WSB		2	1	3	
	II	PHY	II, III		PAN	2	1	3	
	II	PHY	I, IV	SSA		2	1	3	
	II	PHY	I, IV		SHD	2	1	3	
	II	PHY	V, VI	VBB		2	1	3	
	II	PHY	V, VI		AWA	2	1	3	
	II	PHY		VPA	VPA	0	1	1	
B.Sc.II	III	PHY	I, II	PAN	PAN	4	0	4	
	III	PHY	III, IV	SHD	SHD	4	0	4	

	III	PHY	V	WSB	WSB	2	2	4	
	III	PHY	VI	VBB	VBB	2	2	4	
	IV	PHY	I, II	PAN	PAN	4	0	4	
	IV	PHY	III,	SHD	SHD	2	2	4	
	IV	PHY	V, VI	WSB	WSB	4	0	4	
	IV	PHY	IV	VBB	VBB	2	2	4	
B.Sc.III	V	PHY	I, II	SSA	SSA	4	0	4	
	V	PHY	III	VPA	VPA	4	2	6	
	V	PHY	V, VI	AWA	AWA	4	0	4	
	V	PHY	IV	VBB	VBB	0	2	2	
	VI	PHY	I, II	SSA	SSA	4	0	4	
	VI	PHY	III, V	VPA	VPA	4	2	6	
	VI	PHY	IV	AWA	AWA	4	0	4	
	VI	PHY	VI	VBB	VBB	0	2	2	

HEADd

2018-2019

WORK LOAD PER WEEK OF TEACHERS (SESSION 2018-19)

SUBJECT - PHYSICS

FORMAT II

SR.NO.	NAME OF THE TEACHER	CLASS										TOTAL			TOTAL WORKLOAD (TH+PR+TU)	SIGN OF TEACHER
		B.Sc.I						B.Sc.II		B.Sc.III						
		SECTION														
		M			CS			M+CS		M+CS						
		TH	PR	TU	TH	PR	TU	TH	PR	TH	PR	TH	PR	TU		
1	Dr. V.B. Bhatkar	0	6	1	0	0	1	2	0	2	6	4	12	2	18	
2	Dr. W.S. Barde	0	0	0	6	6	1	3	12	0	0	6	18	2	26	
3	Dr. P.A. Nagpure	3	6	2	0	0	0	3	12	0	0	6	18	2	26	
4	Dr. A.W. Asole	0	0	0	3	6	1	0	0	3	12	6	18	1	25	
5	Dr. S.S. Arsad	3	6	1	0	0	0	0	0	3	12	6	18	1	25	

HOD

2019-2020

ALLOCATION OF PAPERS FOR THE SESSION 2019–20
DEPARTMENT OF PHYSICS

Class	Sem.	Paper	Unit	Section wise Teachers		Theory	Tutorials	Total	Sign. of Teacher
				M	CS				
B.Sc.I	I	PHY	I	PAN	PAN	2	2	4	
	I	PHY	II	VBB	VBB	2	2	4	
	I	PHY	III	VDD	VDD	2	2	4	
	I	PHY	IV	WSB	WSB	2	1	3	
	I	PHY	V	DEF	DEF	2		2	
	I	PHY	VI	ABC	ABC	2		2	
	II	PHY	I	PAN	PAN	2	2	4	
	II	PHY	II	VBB	VBB	2	2	4	
	II	PHY	III	VDD	VDD	2	2	4	
	II	PHY	IV	WSB	WSB	2	1	3	
	II	PHY	V	DEF	DEF	2		2	
	II	PHY	VI	ABC	ABC	2		2	
B.Sc.II	III	PHY	I & II	PAN	PAN	4		4	
	III	PHY	III & IV	VDD	VDD	4		4	
	III	PHY	V	VBB	VBB	4		4	
	III	PHY	VI	WSB	WSB	4		4	
	IV	PHY	I & II	PAN	PAN	4		4	
	IV	PHY	III & IV	VDD	VDD	4		4	
	IV	PHY	V	VBB	VBB	4		4	
	IV	PHY	VI	WSB	WSB	4		4	
B.Sc.III	V	PHY	I & II	PAN	PAN	4		4	
	V	PHY	III	WSB	WSB	4		4	
	V	PHY	IV	VDD	VDD	4		4	
	V	PHY	V & VI	AWA	AWA	4		4	
	VI	PHY	I & II	PAN	PAN	4		4	
	VI	PHY	III	WSB	WSB	4		4	
	VI	PHY	IV	VDD	VDD	4		4	
	VI	PHY	V & VI	AWA	AWA	4		4	

HEAD

2020-2021

FORMAT III

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
ALLOCATION OF PAPERS FOR THE SESSION 2020-21
DEPARTMENT OF PHYSICS

Class	Sem.	Paper	Unit	Section wise Teachers		Sign. of Teacher
B.Sc.I	I	PHY	I, II	M	PAN	
	I	PHY	I, II	CS	NNS	
	I	PHY	III, IV	M	SKS	
	I	PHY	III, IV	CS	WSB	
	I	PHY	V, VI	M	SSA	
	I	PHY	V, VI	CS	ABB	
	II	PHY	I, II	M	SSA	
	II	PHY	I, II	CS	NNS	
	II	PHY	III	M	SKS	
	II	PHY	III	CS	WSB	
	II	PHY	IV	M	SKS	
	II	PHY	IV	CS	RGD	
	II	PHY	V,VI	M	PAN	
	II	PHY	V,VI	CS	ABB	
B.Sc.II	III	PHY	I, II	M	SSA	
	III	PHY	I, II	CS	PPK	
	III	PHY	III, IV	M	VVD	
	III	PHY	III, IV	CS	NNS	
	III	PHY	V, VI	M	ABB	
	III	PHY	V, VI	CS	SMB	
	IV	PHY	I,II	M	NNS	
	IV	PHY	I,II	CS	SMB	
	IV	PHY	III	M	RGD	
	IV	PHY	III	CS	PPK	
	IV	PHY	IV	M	DPR	
	IV	PHY	IV	CS	PPK	
	IV	PHY	V,VI	M	ABB	
	IV	PHY	V,VI	CS	VVD	
B.Sc.III	V	PHY	I, II,	M	PAN	
	V	PHY	I, II,	CS	PPK	
	V	PHY	III ,IV	M	SMB	
	V	PHY	III ,IV	CS	WSB	
	V	PHY	V,VI	M	SKS	
	V	PHY	V,VI	CS	VVD	
	VI	PHY	I,II	M	SMB	
	VI	PHY	I,II	CS	RGD	
	VI	PHY	III	M	WSB	
	VI	PHY	III	CS	PPK	
	VI	PHY	IV	M	DPR	
	VI	PHY	IV	CS	PPK	
	VI	PHY	V,VI	M	SKS	
	VI	PHY	V,VI	CS	VVD	

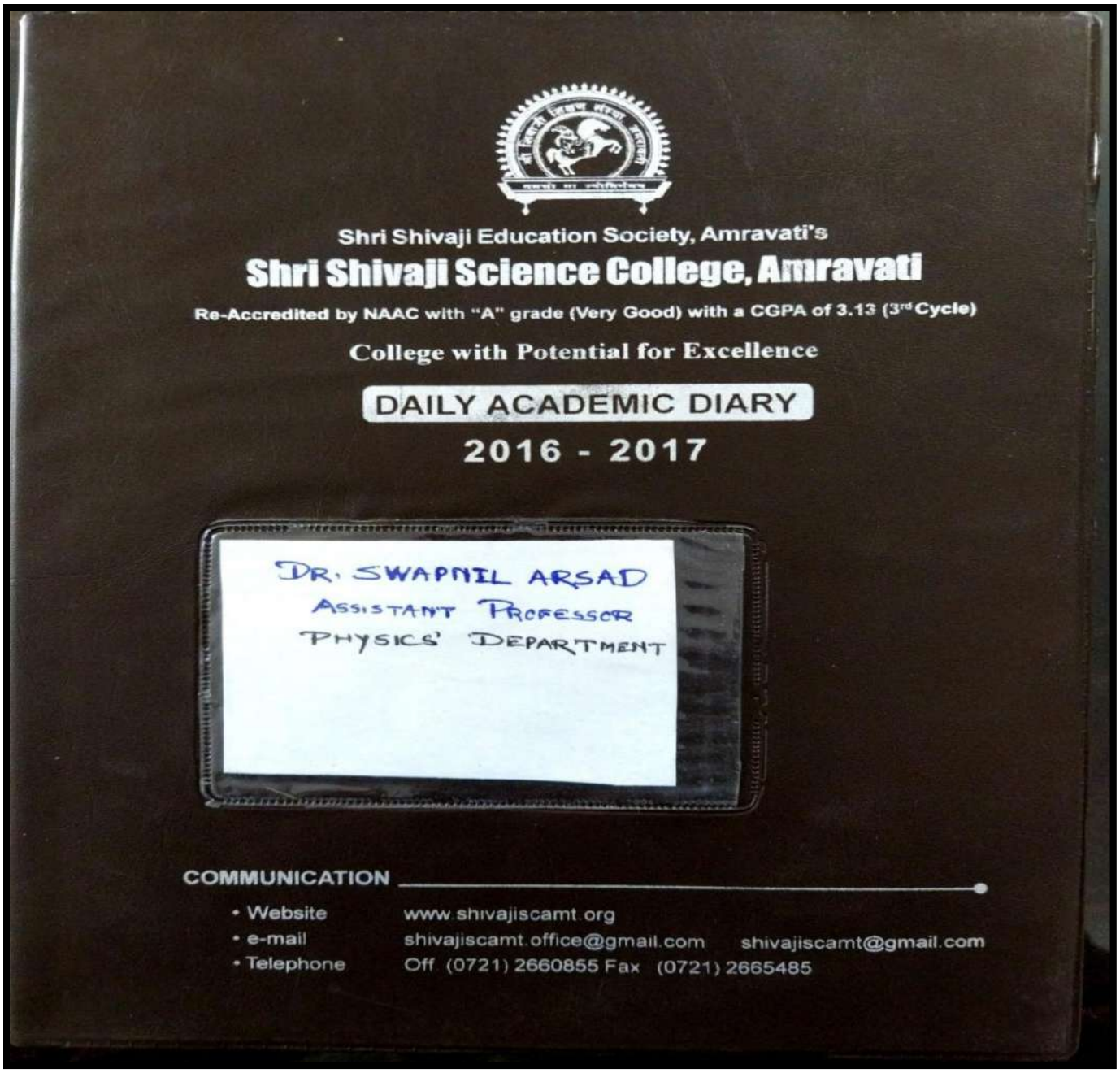
HEAD

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Academic Diary with Micro Teaching Plan

2016-2017
Physics (Sample)



Shri Shivaji Education Society, Amravati's

Shri Shivaji Science College, Amravati

Re-accredited by NAAC with "A" grade (very Good) with a CGPA of 3.13 (3rd C
College with Potential for Excellence

ACADEMIC DIARY

2016 - 2017

PART A : GENERAL INFORMATION AND ACADEMIC BACKGROUND

1. Name (in Block Letters) : DR. SWAPNIL SAHEBRAO ARSAD
2. Qualification : M.Sc. B.Ed. Ph.D. P.B.Sc.SET; P.A.T. CCWWC.
3. Department : PHYSICS
4. Current Designation & Grade Pay : ASST. PROF. 15600–39100 (G. Pay 7000)
5. Address : 'SANTKRIPA', PLOT. NO. 1, SARAF LAYOUT, (14-09-2016)
   KALOTI NAGAR; NEAR OLD BYEPASS; AMRAVATI
6. Telephone : (R) 0721– 2540149 (O) 9403281768
   (Cell) 7588804580 ; 8007422117; 9405320724.
7. E-mail : arsadswapnil@yahoo.co.in
8. PAN No. : ABAPA3059N / Tan NO. NGPS-02522C Amravati.
9. G. P. F. Account No. : AMT-8104.
10. Bank Account No. : Bank of Mah. 60034461524, IFSC-MAHB-0000639
    CBI - 3190879341, IFSC– CBI NO. 283826.
11. Vehicle No. : MH-30-2984; MH-27-BE-4684 {SBI–32860984167 IFSC-SBIN0008108}
    MH-27-BS-0819
12. Driving License No. : MH-30/24/01/97 (LMV - Non Transferable)
13. Date and Place of Birth : 01-01–1968 AMRAVATI.
14. Blood Group : O +ve.
15. Election Card NO. XKU273791 ; 37- Badnera Vidhan Sabha (5/01/12)
16. UID (Aadhaar Card NO.) Code- 3696 00251532

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B. Sc. – I Semester : I

Subject : PHYSICS Paper/ Unit : V & VI

Approximate Theory Periods required : 24

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			UNIT V Elasticity.		
1)			Introduction to elasticity	1	
2)		V	Hooke's law of elastisity	1	
3)			Three elastic cont.	2	July (07)
4)			Relation bet^n n. σ. K. Y.		
5)	I		Bending of beam. (fixed at one end)	1	
6)			Bending Moment	1	
7)	1-S		Cantilever	1	
8)			Depression of Centrally loaded beam.	2	
9)			Twisting couple	1	
10)			Torsional Pendulum	1	
11)			Maxwell Needle	1	Aug (7)
12)			Numericals.	2	
Total				14	

Session : 2016-2017 Class/Group : B.Sc. - I Semester : I

Subject : PHYSICS Paper/ Unit : I

Approximate Theory Periods required : 24

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			Kinematics of Moving fluids		
1)			Streamline & Turbulent flow	1	
2)			Viscous Drag.	1	Sep (5)
3)			Coefficient of Viscosity	1	
4)			Equation of Continuity	1	
5)	I	VI	Euler's Equation	1	
6)			Bernaulli's theorem		
7)	I-S		Poisseule's equation	1	
8)			Reynold's No.	1	
9)			Terminal velocity	1	
10)			Stoke's law.	1	OCT (07)
11)			Variation of viscosity with temp.	1	
12)			Surface Tension	1	
13)			Angle of contact		
14)			Jaggar's method	1	
15)			Numerical.		
Total				12	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B. Sc. III Semester : V

Subject : PHYSICS Paper/ Unit : I

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			Quantum Mechanics (origin)		
1)			Historical Background	1	
2)			Photoelectric effect.	2	
3)	V	I	Compton Effect.	1	July (06)
4)			Assumption of Planck's Quantum theory	1	
5)			Wave particle duality		
6)			De-Broglie hypothesis.		
7)			Davission & Germer exp.	1	
8)			Concept of wave packet	1	
9)			Phase velo, Group velo. relⁿ betⁿ them.	1	
10)			Heisenberg's Uncertainty principle	2	
11)			Applications.		
11a)			a) Single slit experiment	1	Aug (08)
11b)			b) Gamma ray microscope	1	
12)			Numericals.	1	
Total				13	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B. SC – III Semester : V

Subject : PHYSICS Paper/ Unit : II

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			The Shroedinger equation & its applications.		Aug (08)
1)	V	II	Wave function & its physical significance.	1	
2)			Shroedinger time dependent wave equation.	2	Sep (04)
3)			Separation in time dependent & time independent part.	1	
4)			Operators in Quantum Mechanics.	2	
5)			Eigen values & Eigen-function	1	
6)			Particles in one dimensions & 3-Dimensional boxe.	1	
7)			Qualitative analysis of potential barrier-tunnelling effect.	1	OCT (06)
8)			S. H. oscillator.	1	
9)			Qualitative analysis of zero pt. energy		
10)			Numericals.	1	
Total				11	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B.Sc.-I Semester : II

Subject : PHYSICS Paper/ Unit : I

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
1)	II	V	Network theorem :- Thevenin's theorem	1	DEC-(3)
2)			Superposition Theorem	1	
3)			Maximum power Transfer theorem.		
4)			Ballistic Galvonometer	1	
5)			Application of B.G.		
6)			Determin^{n} of Capacitance & high resistance by method of leakage	1	JAN-(1)
7)			Varying Currents	1	
8)			Steady Current, density		
9)			Non-steady Current & eq^{n} of Continuity.	1	
10)			Kirchoff's laws.	2	
11)			Rise & decay of charge in LR ckt.	1	
12)			Rise & decay of charge in CR ckt. & LCR ckt.	2	
13)			Numerical.	3	
Total				14	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B. Sc. – I Semester : II

Subject : PHYSICS Paper/ Unit : VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			A. C. Current.		
1)			Complex No. & its applicⁿ using J operator	2	Feb-06
2)			Pure L, C, R & their Combⁿ	1	
3)	II	VI	Reactance & Impedance.	1	
4)			Series & Parallel resonance	1	
5)			Q-factors.	1	
6)			Power consumed by A. C.	1	MAR-07
7)			Power factor	1	
8)			Self & Mutual Inductance	1	
9)			Theory of Transformer	2	
10)			Numericals.	1	
Total				13	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B. Sc. III Semester : VI

Subject : PHYSICS Paper/ Unit : V, VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			Statistical Mechanics		
1)			Phase Space	1	DEC-2
2)			Unit cell	1	
3)			Microstate & Macrostate	1	
4)			Energy state, density	1	
5)	VI	I	Probability & Thermodynamic probability.		JAN-8
6)			Principle of equal a priori probability.	1	
7)			Most probable distribu.	1	
8)			Boltzmann Entropy relation	1	
9)			M.B. Statistics.	1	
10)			M.B. to Molecular speed distribu	1	
11)			Average speed, R.M.S. Most probable speed.	1	
12)					
13)			Numericals.		
Total				10	

Shri Shivaji Science College, Amravati - Academic Diary ... 17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B.Sc. III Semester : VI

Subject : PHYSICS Paper/ Unit : VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			Statistical Mechanics – II		Feb-5
1)			Distinguishable & indistinguishable particles	1	
2)			Bosons & Fermions.	1	
3)			B.E. statistics – Thermodynamic probability. most probable distribu	1	
4)	VI	II	B.E. statistics to black body radia.	1	
5)			F.D. distribution.	1	IV
6)			Thermodynamic probability		
7)			Most probable distribution	1	MAR-04
8)			Fermi function	1	
9)			Fermi Energy.	1	
10)			Fermi temperature.	1	
12)			Numerical.		
Total		01		09	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Botany

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : M Sc II Semester : III

Subject : Plant Pathology Paper/ Unit : XII / V

Approximate Theory Periods required : (13)

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
	III	V	Bacterial & Viral Diseases	1	
			Bacterial Diseases :-	1	
			-Blight of Rice	1	
			-Tundu disease of Wheat	1	
			-Angular leaf spot of Cotton	1	
			-Soft rot of fruits & Vege	1	
			Viral Diseases :-		
			-Mosaic of Papaya	1	
			-Leaf curl of Papaya	1	
			-Yellow vein mosaic of Bhindi	1	
			-Viral diseases of Tomato	1	
			-Viral diseases of Potato	1	
			Phytoplasmal Diseases :-		
			-Little leaf of Brinjal	1	
			-Grassy shoot of sugarcane	1	
			-Sesamum Phyllody	1	
Total			Revision	(13)	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : M Sc. II Semester : III

Subject : Plant Pathology Paper/ Unit : XII / IV & V

Approximate Theory Periods required : (15)

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
	III	IV	Two important Fungal Diseases of Vegetables & Fruits	1	
			Diseases of Vegetables :-		
			- Brinjal	1	
			- Tomato	1	
			- Potato	1	
			- Chilli	1	
			- Bhindi	1	
			- Cabbage	1	
			- Cucurbits		
			Diseases of Fruit crops		
			- Citrus	1	
			- Papaya	1	
			- Banana	1	
			- Mango	1	
			- Grapes	1	
			Post Harvest Pathology :-		
			General account of post harvest diseases of Vegetables & Fruits & their control.	1 1	
Total				(15)	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B.Sc.I/MEP Semester : I

Subject : Botany Paper/ Unit : I / VI

Approximate Theory Periods required : (15)

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
	I	VI	Applications of Microben/Cryp		
		6.1	Economic importance of Algae with special ref. to	1	
			- Food	1	
			- Industries	1	
			- Agriculture	1	
			- Harmful aspects	1	
		6.2	Mycorrhiza	2	
			- Types & Application		
		6.3	Role of fungi in Industri		
			- Medicine	1	
			- Food	1	
			- Agriculture	1	
		6.4	Plant Diseases -		
		6.4.1	Viral - TMV	1	
		6.4.2	Bacterial - Black arm of Cotton	1	
		6.4.3	Fungal - Tikka Disease of Groundnut	1	
		6.5	Economical & Ecological importance of Bryophyta	1	
Total		(21)	Revision	(15)	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B.Sc. I – MEB Semester : I

Subject : Botany Paper/ Unit : I / II

Approximate Theory Periods required : (15)

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
	I	II	Diversity & Applications of Microbes & Cryptogams – Algae –		
		2.1	Classification of Algae up to classes –		
			– F.E. Fritsch	1	
			– G.M. Smith	1	
		2.2	Gen. chars. of Algae		
			– Habitat	1	
			– Thallus organization	1	
			– Pigmentation	1	
			– Reserve food	1	
			– Reproduction	1	
		2.3	Gen. characters of following classes –		
		2.3.1	Chlorophyta – Oedogonium	2	
		2.3.2	Charophyta – Chara (Thallus stru. & Reprod")	2	
		2.3.3	Phaeophyta – Sargassum	2	
		2.3.	(Thallus stru. & Reprod".)	2	
		2.3.4	Rhodophyta – Batrachospermum		
Total				(15)	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B.Sc. I / Bio. Semester : I

Subject : Botany Paper/ Unit : I / VI

Approximate Theory Periods required : (15)

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
	I	VI	Applications of Microbes and Cryptogams		
		6.1	Economic importance of Algae with special ref. to food -	1	
			- Industries	1	
			- Agriculture	1	
			- Harmful aspects		
		6.2	Mycorrhiza - Types & Applications	2	
		6.3	Role of fungi in Industries - Medicine	1	
			- Food	1	
			- Agriculture	1	
		6.4	Plant Diseases -		
		6.4.1	Viral - TMV	1	
		6.4.2	Bacteria - Black arm of cotton	1	
		6.4.3	Fungal - Tikka disease of Groundnut	1	
		6.5	Economical & Ecological imp. of Bryophytes.	1	
				2	
Total		(31)	Revision	(15)	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2016-2017 Class/Group : B.Sc I / Bio Semester : I

Subject : Botany Paper/ Unit : I / II

Approximate Theory Periods required : (15)

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			Diversity & Applications of Microbes & Cryptogams	IV	I
			- Algae -		
	I	II			
		2.1	Classification of Algae up to classes –		
			– F.E. Fritsch	1	
			– G.M. Smith	1	
		2.2	General char. of Algae	1	
			– Habitat		
			– Thallus organization	1	
			– Pigmentation	1	
			– Reserve food		
			– Reproduction	1	
		2.3	General chars. of following classes –		
		2.3.1	Chlorophyta – Oedogonium	2	
		2.3.2	Charophyta – Chara (Thallus stru. & Reprodu.)	2	
		2.3.3	Phaeophyta – Sargassum (Thallus stru. & Reproduct.)	2	
		2.3.4	Rhodophyta – Batrachosperm	2	
Total				(15)	

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Personal Time Table

Semester : I

Session : 2016 - 2017

Periods	1	2	3	4	5	6	7	8	9
Time / Day	10·30	11·20	12·10	1·10	2·00	2·50	3·40	4·30	5·20
Mon.		I (Bio (S2)		←	I Bio. (B1)	→			
Tue.		I Bio. (S2)		←	I Bio. (B1)	→			
Wed.				←	I MEB	→			
Thu.				←	I MEB	→	←	I Bio. (B2)	→
Fri						I MEB (G1)			
Sat.			I MEB (G2)						

Personal Time Table

Semester : _____

Session : 2016 - 2017

Periods	1	2	3	4	5	6	7	8	9
Time / Day									
Mon.									
Tue.									
Wed.									
Thu.									
Fri									
Sat.									

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY IN THE DEPARTMENT / COLLEGE FOR THE ACADEMIC YEAR : 2016-2017

NAME OF TEACHER : Dr. Ganesh B. Hedawoo

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTED					WORK LOAD Hrs. Min.	PERIOD OF STAY	TOTAL DURATION (In Hrs.)
	THEORY			PRACTICAL				
	CLASS	TIME	R.NO.	TIME	BATCH			
Mon.	I Bio.	11·20 – 12·10	S2	1·10 – 3·40	I B (B1)	3·20	11·00 – 6·00	7·00
Tue	I Bio.	11 20	S2	1·10 – 3·40	I B (B1)	3·20	10·30 – 5·30	7·00
Wed.				1·10 – 3·40	I (MEB)	2·30	11·00 – 5·30	6·30
Thu.				1·10 – 3·40 3·40 – 6·10	I (MEB) I B (B2)	5·00	11·00 – 6·10	7·10
Fri.	I MEB	2·50	G1			0·50	11·30 – 6·00	6·30
Sat.	I MEB	12·10	G2			0·50	11·30 – 6·00	6·30
TOTAL		4		5×3=15		16·50		40·40

HEAD OF THE DEPT.

TEACHER

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

2017-2018
Environmental Science (Sample)

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY IN THE DEPARTMENT / COLLEGE FOR THE ACADEMIC YEAR : 2017-2018

NAME OF TEACHER : Dr. Sangita P. Ingole

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTED					WORK LOAD Hrs. Min.	PERIOD OF STAY	TOTAL DURATION (In Hrs.)
	THEORY			PRACTICAL				
	CLASS	TIME	R.NO.	TIME	BATCH			
Mon.	III I	1·10 2·00 2·00 2·50	EVL EVL			1:40	7 Hrs.	7 Hrs.
Tue.	III I	2·00 2·50	EVL	3·40 6·10		3:20	7 Hrs.	7 Hrs.
Wed.	I III	11·20 12·10 12·10 1·00	EVL EVL			1:40	7 Hrs.	7 Hrs.
Thu.	I III	11·20 12·10 12·10 1·00	EVL EVL			1:40	7 Hrs.	7 Hrs.
Fri.	III III	1·10 2·00	EVL EVL	10·30 1·00		3:20	6 Hrs.	6 Hrs.
Sat.	III III	2·50 3·40	EVL EVL	10·30 1·00		3:20	6 Hrs.	6 Hrs.
TOTAL						14·20	40 Hrs.	40 Hrs.

HEAD OF THE DEPT.

TEACHER

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : I/CEB+CEZ Semester : I

Subject : Environmental Science Paper/ Unit : I /03

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
01.	I	I a)	Concept of Envt. Def., Principles and guidelines of Env.sci. scope.	03	
		b)	segments of Envt. Atmosphere, biosphere hydrosphere and litho. Rocks and types.	02 07	
				12	
02.		II) a)	Natural Resources Def. and Classification b) Resources.	03 05	
		b)	Soil - Composition, Formation, soil profile soil org. matter.	02 02	
				12	
03.		III a)	Metrology - I Solar Radiation. Concept & Heat budget. Temp. - Horizontal & Vertical distribution Humidity - Types.	03 02 03	
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			Klind - Origin and Earth's Circulatory System.	04 12	
Total				36	

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

9403313119

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : I CEB+CE2 Semester : II

Subject : Environmental Science Paper/ Unit : II /03

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
01	II	IV	Ecosystem - Def.;		
		a)	components, str, Food chain, Food web, Energy Model.	05	
		b)	Ecosystem Types	04	
				05	
				14	
02.		V	Productivity of Ecosystem		
		a)	concept, types, biomass Def. and study mtds.	06	
		b)	Ecological succession Def., Causes steps. Ecotone, Ecoedge	06	
				12	
03.		VI	Biodiversity -		
		a)	Def. types, threats to biodiversity, hot spot	06	
		b)	Bioindicators - Soil, climate and poll.	06	
				12	
Total				38	

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

Mathematics

Shri Shivaji Education Society, Amravati's

Shri Shivaji Science College, Amravati

Re-accredited by NAAC with "A" grade (very Good) with a CGPA of 3.13 (3rd Cycle
College with Potential for Excellence

ACADEMIC DIARY

2017 - 2018

PART A : GENERAL INFORMATION AND ACADEMIC BACKGROUND

1. Name (in Block Letters) : VINAY MANIKRAO RAUT
2. Qualification : M.Sc. M.Ed. PhD.
3. Department : MATHEMATICS
4. Current Designation & Grade Pay : Assistances Professor.
5. Address : Shri shivaji science college Amravati
6. Telephone : (R) _____ (O) _____ (Cell) 9404859275
7. E-mail : vinayraut18@gmail.com
8. PAN No. :
9. G. P. F. Account No. :
10. Bank Account No. :
11. Vehicle No. : MH27AM0646
12. Driving License No. :
13. Date and Place of Birth :
14. Blood Group : O+ve

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : I (C) and I (M) Semester : I

Subject : Mathematics Paper/ Unit : I/5

Approximate Theory Periods required : 60

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
1	I	I	(1) DMT Theorem	(2)	
			(2) Roots of complex number	(2)	
			(3) Relation bet^n circular and hyperbolic function	(2)	1 July to 25 July
			(4) Inverse Hyperbolic function	(2)	
			(5) Separate real and Imaginary part	(2)	
			(6) Logrithmic terms	(2)	
2		II	(1) Various type of series	(3)	25 July to 8 Aug
			(2) Theorem on Gregory series		
			(3) Euler and machin series	(2)	
			(4) Rutherford series		
			(5) Summation of series	(4)	
			(6) Exponential series	(3)	15 sept to 30 sep.
			(7) Logrithmic series		
			(8) Gregory series		
3		III	(1) Elements of quaternion	(2)	
			(2) Equality addition and multiplication	(2)	
			(3) Complex Conjugate of quaternion form	(2)	
Total					

(HOD)

Shri Shivaji Science College, Amravati - Academic Diary : 2016-17

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			(4) quaternion as rotation operator	(2)	
			(5) operator algorithm	(2)	
			(6) quaternion to matrices	(2)	
4		IV	(1) Def^n factor thm, remainder thm. Complex root thm.	(3)	9 Aug to 30 Aug
			(2) Relation bet^n roots and coefficient.	(2)	
			(3) Transformation of eq^n	(2)	
			(4) Cubic eq^n (Cardan method)	(2)	
			(5) Descartes rule, Biquadratic equation	(4)	
5		V	(1) Def^n of matrices	(2)	1 Sept to 15 Sept
			(2) Row, column rank of matrices	(2)	
			(3) Eigen value & eigen vector	(3)	
			(4) Characteristics eq^n of matrices	(2)	
			(5) Caley-Hamilton thm. and its application	(2)	
Total	1st	5		60	

(HOD)

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : I (m) and I (c) Semester : II

Subject : Math Paper/ Unit : III / 5

Approximate Theory Periods required : 60

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
1	II	I	(1) ordinary 1st order D. eqn (2) Linear Differential eqn (3) Exact differential equation (4) Differential equation (5) Irrable for p and y (6) Clairauts form (7) Orthogonal trajectories	(2) (2) (2) (2) (2) (2)	1 Jan to 25 Jan
2		II	(1) 2nd order D. eqn with constant coefficient (2) Homogeneous D. equation (3) Equation reducible to Homogeneous D. equation	(4) (3) (3)	15 Jan to 5 Feb
3		III	(1) Reduction of order (2) Transformation of the eqn by changing the dependent and independent variable (3) Normal form (4) Method of variation of parameter (5) ordinary and simultaneous differential equation	(2) (3) (2) (2) (2)	28 Feb to 10 Mar
Total					

(HOD)

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
4		IV	(1) Formation of P.D- eqn of first order (2) Lagranges method (3) Some spelial type of eqn which can be solved by other than general method.	(4) (4) (4)	5 Feb to 20 feb
5		V	(1) Compatible diff. eqn (2) Charpit general method (3) P.D. of higher method (4) Homogeneous eqn with Constant coefficient (5) Non homogenous eqn with constant coefficient	(3) (3) (5) (2) (6)	20 feb to 28 feb
Total	IIIrd	05		61	

(HOD)

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : III (M+C) Semester : 6th

Subject : Math Paper/ Unit : XII / S—

Approximate Theory Periods required : 65

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
1	6th	I	(1) Review of N.M.	(4)	
			(2) Inertial frame, G.T.	(2)	3 Jan to 25 Jan
			(3) Postulate of Sp. theory of relativity	(2)	
			(4) Lorentz transformation and Geometrical interpretation	(2)	
			(5) Group properties of transformation	(2)	
		II	(1) Equation for velocity and acc^n	(2)	15 Jan to 5 Feb
			(2) Length contraction and time dilation.	(3)	
			(3) Example on velocity and acc^n and result.	(3)	
			(4) Lorentz Contraction factor, Thermodynamics	(5)	
		III	(1) Def^n of tensor	(2)	5 Feb to 20 Feb
			(2) Minkowskian Geometry	(5)	
			(3) Metric	(3)	
			(4) Timelike, Spacelike light like, Four vector	(3)	
			(5) Minkowskian Spacetime and tensor	(5)	
Total					

(HOD)

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
4		IV	(1) mass and velocity (2) Eqn $E=mc^2$ (3) equation for momentum and energy (4) Relativistic force (5) Relativistic lagrangian and Hamiltonian	(2) (2) (4) (2) (3)	20 feb to 28 feb
5		V	(1) Maxwell equation in vacuum (2) Electric and magnetic field strength (3) Boundary value equation for electric & magnetic field (4) Gauge transformation (5) Maxwell equation (6) Lorentz force on charged particle	(2) (2) (2) (2) (2) (2)	28 Feb to 10 March
Total	5th	05			

(HOD)

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : III (M+C) Semester : 5th

Subject : Mathematics Paper/ Unit : IX / S

Approximate Theory Periods required : 60

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
1	5-S	I	(1) Riemann Integral Basic definition	(3)	
			(2) Darboux theorem.	(2)	4 Sept to 15 Sept
	(4)		(3) Examples of theorem on integrable	(4)	
			(4) Fundamental theorem of Calculus	(2)	
			(5) mean value theorem.	(2)	
		II	(1) Defn of proper & Improper integral	(2)	21 July to 25 July
			(2) Examples on convergence	(3)	
			(3) T_1 & T_2 test	(5)	
			(4) Comparison & limit-test	(5)	
			(5) Beta & gamma fun	(3)	
		III	(1) Continuity & differentiability of complex function	(2)	25 July to 8 Aug
			(2) Defn of analytic fun	(2)	
			up		
Total			(HOD)		

Semester Plan (Micro Level)

Session : 2017-2018 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro planning for topic to be covered in each unit	Lectures required	Duration Month
			(5) Example and theorem on analytic function	(3)	
			(4) C-R equation	(6)	
			(5) Harmonic & conjugate function	(6)	
		(IV)	(1) Basic definition of transformation	(2)	8 Aug to 30 Aug
			(2) Mobius transformation & types of transformation	(3)	
			(3) one fixed pt & two fixed point	(2)	
			(4) Cross ratio, Invariant pt.	(2)	
			(5) Critical point	(1)	
			(6) Conformal mapping	(2)	
		(V)	(1) Definition of metric space	(2)	15 sept to 30 sept
			(2) Nbd, limit point	(3)	
			(3) Interior point, open & closed set	(3)	
			(4) Cauchy sequences	(3)	
			(5) Completeness	(3)	
Total	5th	05	(HOD)		

Shri Shivaji Science College, Amravati - Academic Diary : 2017-18

2018-2019
Botany (Sample)

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY IN THE DEPARTMENT / COLLEGE FOR THE ACADEMIC YEAR : 2018-19

NAME OF TEACHER : Dinesh D. Khedkar

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTED					WORK LOAD Hrs. Min.	PERIOD OF STAY	TOTAL DURATION (In Hrs.)
	THEORY			PRACTICAL				
	CLASS	TIME	R. NO.	TIME	BATCH			
Mon.	Bio ~~3.10 1.10~~	1.10	S-1	10.30	B2	3.40	10.30 - 6.00	7.30
Tue.	Bio	2.50	G-2	10.30	B2	3.40	10.30 - 6.00	7.30
Wed.	Bio	2.00	G-5	3.40	MEB	3.40	12.00 - 6.10	6.10
Thu.	MEB	2.50	G-3	3.40	MEB	3.40	12.00 - 6.10	6.10
Fri.	MEB	2.50	G-6			0.50	12.00 - 6.00	6.00
Sat.	MEB	2.00	F-1			0.50	12.00 - 6.00	6.00
TOTAL		06	5.00 Hrs.	04	11.20 Hrs	16.20		40.20

HEAD OF THE DEPT.

TEACHER

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : B.Sc. III Semester : V & VI

Subject : Botany Paper/ Unit : V & VI / Unit I to III

Approximate Theory Periods required : 47 / 45

S.N.	Unit	Contents	Lectures due	Duration
1.	UNIT-I	**Plant Water Relations**		July – Aug
2.		Importance of water to plant life	2	
3.		Active and passive Absorption of water, Imbibition	1	
4.		Diffusion	1	
5.		Osmosis	2	
6.		Plasmolysis	1	
7.		Ascent of sap	2	
8.		Root Pressure Theory	1	
9.		Transpiration Pull Theory	1	
10.		Transpiration	1	
11.		Types of transpiration	2	
12.		Stomatal movements	1	
13.		Mechanism – Starch Sugar Hypothesis	1	
14.		Significance	1	
15.		Antitranspirant	1	
16.		Guttation	1	
		Total	19	
17.	UNIT-II	**Metabolism**		Aug-Sept
18.		**Photosynthesis** – Introduction	1	
19.		Role of Light	1	
20.		Photosynthetic Apparatus and Pigments	1 1	
21.		Two Pigment Systems	2	
22.		Photophosphorylation	2	
23.		C3 and C4 cycle	2	
24.		**Respiration**-Introduction	2	
25.		Mitochondria as a Respiratory centre	1	
26.		Types of Respiration - Aerobic and Anaerobic	1	
27.		Mechanism of aerobic respiration- Glycolysis	2	
28.		Kreb cycle	1	
29.		Electron transport system	1	
30.		Chemiosmotic ATP generation	1	
31.		Respiratory Quotient	1	
		Total	14	

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Semester Plan (Micro Level) Contd.

Session : 2018-2019 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

		Contents	Lectures due	Duration
1.	UNIT-I	DNA THE GENETIC MATERIAL-	15	July – Aug
2.		History	1	
3.		Griffith, Hershy and Chase Expt	2	
4.		DNA Composition	2	
5.		DNA structure,	2	
6.		Replication;	2	
7.		Nucleosome model;	1	
8.		Solenoid	1	
9.		Satellite and repetitive dna.	2	
10.		Tn Elements	2	
	UNIT-II	GENE EXPRESSION -	16	Aug – Sept
11.		Concept of gene,	1	
12.		Fine Structure of Gene	1	
13.		Central Dogma	2	
14.		Transcription	2	
15.		Translation	2	
16.		Genetic code;	2	
17.		Types of RNA	1	
18.		Ribosome,	2	
19.		RNA Processing	2	
20.		Endomembrane Pathway	1	
	UNIT-III	REGULATION OF GENE EXPRESSION	14	Sept – Oct
21.		Regulation of gene expression of prokaryotes	3	
22.		Regulation of gene expression eukaryotes;	2	
23.		Proteins 1d, 2d and 3d structure.	2	
24.		Protein Folding Mechanism and Structure	2	
25.		Protein Sorting	2	
26.		Protein Trafficking	2	
Total				

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Contd.

Semester Plan (Micro Level)

Session : 2018-2019 **Class/Group :** _____ **Semester :** _____

Subject : _____ **Paper/ Unit :** _____

Approximate Theory Periods required : _____

	UNIT-III	Metabolism and growth	1	Sept-Oct
32.		Nitrogen Metabolism	1	
33.		Sources of nitrogen	1	
34.		Symbiotic nitrogen fixation	1	
35.		Role of Nitrate reductase	1	
36.		Growth - Phases of growth	1	
37.		Growth curve	1	
38.		Physiological role of growth hormones	1	
39.		Auxins	1	
40.		Gibberellins	1	
41.		Cytokinins	1	
42.		Abscisic acid, and Ethylene	1	
43.		Physiology of Senescence and Abscission.	1	
44.		Plant responses	1	
45.		Total	14	
Total				

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Mathematics

Shri Shivaji Education Society, Amravati's

Shri Shivaji Science College, Amravati

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College with Potential for Excellencerd

ACADEMIC DIARY

2018 - 2019

PART A : GENERAL INFORMATION AND ACADEMIC BACKROUND

1. Name (in Block Letters) : UMESH MANIKRAO PATIL
2. Qualification : M Sc
3. Department : Mathematics
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14. Blood Group : _____

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : B.Sc-II Semester : III

Subject : Mathematics Paper/ Unit : VI

Approximate Theory Periods required : Elementary Number Theory 65

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	III	I	Divisibility, division algorithm, the greatest common divisor, g c d of more than two integers, Euclidean algorithm least common multiple	3 3 3 4 3 = 13	July
		II	Prime numbers, The fundamental theorem of arithmetic or unique factorisation theorem Fermat theorem, Linear Diophantine equation	3 3 3 4 3 = 13	July
		III	Congruence, properties of congruence, special Divisibility test, linear congruence Chinese remainder theorem,	3 3 3 4 = 13	Aug ~~Sept~~
		IV	Arithmetic functions Euler's theorem, τ and σ function, Mobius μ function.	3 3 3 4 = 13	Aug Sept
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	III	V	Primitive roots, primitive roots for prime, polynomial congruences, The congruence $x^2 \equiv a \pmod{p}$, general quadratic congruence, quadratic residues	3 3 3 2 2 13	Sept Oct
Total					

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Sig of Teacher

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : B.Sc-II Semester : III

Paper
~~Subject~~ : Modern algebra groups & Rings Paper/ Unit : VII

Approximate Theory Periods required : 60

Sr. No.	Sem.	Unit	Micro Planning	Lectures required		Duration Month
	VII	I	Group : Defination of a group with ex.	4	12	Jan
			Properties of a group,	1		
			Subgroups, cyclic	2		
			groups, order of a			
			generator of a cyclic	3		
			group, permutation			
			groups, even and			
			odd permutations,	1		
		II	Cosets and normal		9	Jan
			subgroups, Cosets,	2		
			Lagrange's theorem,	3		
			normal subgroups,	2	12	
			different characterisation	2		
			of normal subgroups,	1		
			algebra of normal subgroups			
			quotient groups.	1		
		III	Homomorphism and Isomorphism			Feb
			Homomorphism, homomorphic	3	12	
			image, Kernel of homomorphism	3		
			isomorphism of a group,			
			Fundamental theorem on	2		
			homomorphism of a group,			
			natural homomorphism	2		
Total						

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	IV		second isomorphism theorem	1	
			third isomorphism theorem	1	Feb
		IV	Def, ex, properties of a ring, (commutative ring, ring with unity, zero divisor, without zero divisor,) subring, characterization of ring, integral domain, field, subfield, prime field	5 + 1 + 1 + 5 = 12	
		V	Ideal, Def, left ideal, right ideal, examples algebra of ideals, prime ideal, maximal ideal, principal ideal, quotient ring, ring homomorphism.	1 + 1 + 2 + 1 + 1 + 3 + 2 + 1 = 12	Feb March
Total					

Sig of Teacher

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : BSc-III Semester : V

Paper
~~Subject~~ : Mathematical methods Paper/ Unit : X

Approximate Theory Periods required : 65

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	V	I.	Legendre's equation, Legendre's polynomials, generating fun of $P_n(x)$, recurrence formula for $P_n(x)$, orthogonality of Legendre's polynomial, Rodrigue's formula.	13 (3, 2, 1, 3, 2, 2)	July
		II	Bessel's Equation, solution of Bessel's Eqn generating fun for $J_n(x)$ Recurrence formula for $J_n(x)$, sturm-Liouville boundary value problem	13 (3, 3, 3, 3, 1)	July
		III	Fourier series for odd & even function, half range fourier sine series, half range fourier sine series, half reluge fourier cosine series	13 (3, 3, 3, 2, 1)	Aug
		IV	Laplace transform, Laplace transform of some elementary functions, existence of laplace transform	8 (2, 4, 2)	Aug Sept
Total					

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
		V	Properties of Laplace transform	1	Sept Oct
			Laplace transform of derivatives and integrals	2	
			multi of t^n & division by t	1	
			inverse laplace transform	1	
			convolution property	1	
			application of LT in solving ordinary and PDE	2	13
			Fourier transform,	2	
			Finite fourier sine transform	2	
			inverse finite Fourier sine transform and cosine transform.	2	
			Properties of fourier transform, application to P.DE	4	12
Total					

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Sig of Teacher

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : III Semester : VI

Subject : Linear Algebra Paper/ Unit : XI

Approximate Theory Periods required : 60

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1.	VI	I	Vector space – Def and ex of vector space, subspaces, Sum & direct sum of subspaces, Linear span, Linear dependence, Basic properties, basis, finite dimensional vector spaces, existence theorem for bases invariance of the no. of elements of a basis set, dimension,	2 2 2 1 1 1 1 1 1 1 — 12	Jan
		II	Linear transformations and their representation as matrices, algebra of linear transformation rank nullity theorem change of basis.	3 3 3 3 — 12	Jan ~~Feb~~
		III	Dual spaces, dual space and natural isomorphism, adjoint of a LT, Eigen values and eigen vectors of LT.	3 3 3 3 — 12	Feb
		IV	Inner product spaces, Cauchy - Schwarz inequality orthogonal vectors, orthogonal components,	1 2 2 2 — 12	Feb
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

Semester Plan (Micro Level)

Session : 2018-2019 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
		V	orthonormal sets & bases	2	Feb
			Bessel's inequality for finite dimensional spaces	1	
			Gram-Schmidt orthogonalisation process	1	
			modules, submodules	3	Feb
			quotient modules,	3	March
			homomorphism,	2	
			Isomorphism theorems,	1	
				12	
Total					

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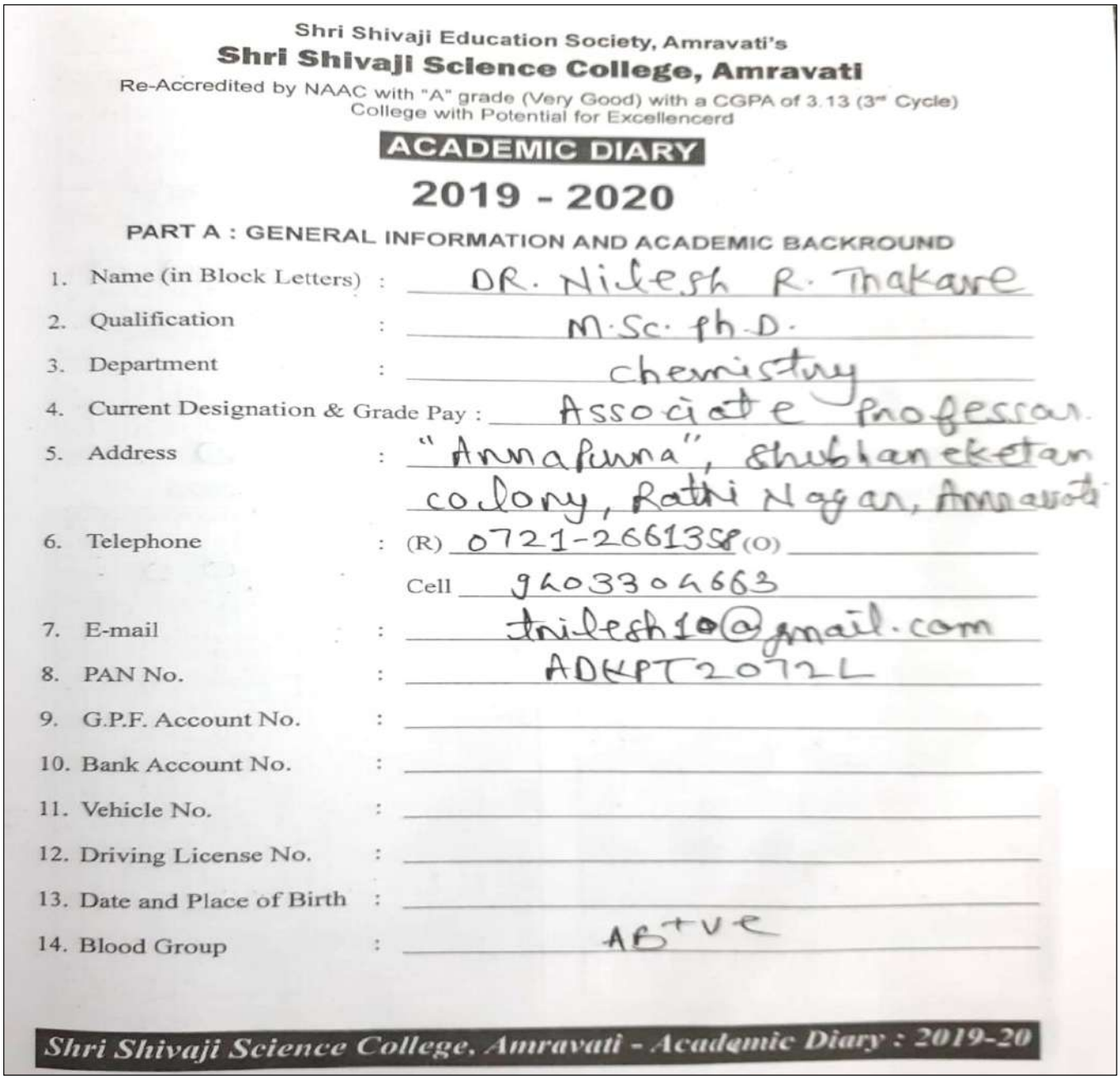
Signature of Teacher

Shri Shivaji Science College, Amravati - Academic Diary : 2018-19

2019-2020
Chemistry (Sample)



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ACADEMIC DIARY

2019 - 2020

PART A : GENERAL INFORMATION AND ACADEMIC BACKROUND

1. Name (in Block Letters) : DR. Nilesh R. Thakare
2. Qualification : M.Sc. Ph.D.
3. Department : chemistry
4. Current Designation & Grade Pay : Associate Professor.
5. Address : "Annapurna", Shubhaneketan colony, Rathi Nagar, Amravati
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11. Vehicle No. : _____
12. Driving License No. : _____
13. Date and Place of Birth : _____
14. Blood Group : AB+ve

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc.-II-MEB Semester : III

Subject : Organic chemistry Paper/ Unit : III / III

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	III	III	A] Aldehyde and Ketones Prep. of Acetaldehyde Prep. of Benzaldehyde Prep. of Acetone Prep. of Acetophenone St. of C=O gp. & Acidity of α-H atom Reactions of Aldehydes & Ketones - Cannizaro's, Reformatsky, Perkin, Benzoin Aldol and Reduction Reac. B] Carboxylic acids :- St. and Reactivity of COOH acid & its Acidity. Effect of substituents Prep. and Reactions of diff. carboxylic acids. Oxalic acid, Lactic acid, Benzoic acid, Salicylic acid.	02 01 02 01 02 02 01 03	
Total				14	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc-II-MEB Semester : III

Subject : organic chemistry Paper/ Unit : III/IV

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
2	III	IV	A] Optical Isomerism Ele. of Symmetry, Chirality, Asymm. C-atom Enantiomers, diastereomers, Relative & Absolute Conf. DL & RS-Nomenclature Racemization & Resolution of Racemic Mixture B] Geometrical Isomerism CIS-Trans & E-Z Nomenclature Methods of st-determination C] Conformation & Conf- ormational Analysis – Bayers strain Theory & its limitations. Conform- ation & analysis of ethane and Butane Newmann & Sawhorse projection formulae	02 01 01 01 02 01 02 02 02	
Total				28	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc. I Semester : I

Subject : Organic chemistry Paper/ Unit : I / III

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	I	III	A] Electronic Displacement Definition & App. of (a) Inductive effect (b) Electromeric effect (c) Resonance effect (d) Hyperconjugation B] Reactive Intermediate Generation & Stability of Carbonium Ion Carbanion Free Radical C] Aliphatic Hydro Carbons Alkanes - Prep. - Wurtz Reaction Corey - House reaction Reactions - Halogenation and Aromatization Alkenes - Prep - Dehydrohalogenation of alkyl halide & Dehydration of alcohol Reaction - Electrophilic & Free radical Addn. of HX & X2 Alkynes - Prep. & Reaction Alkadienes - Prep. & Reaction	01 02 01 01 01 01 01 02 01 02	
Total				14	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc-I-M Semester : I

Subject : Organic chemistry Paper/ Unit : I / IV

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
2	I	IV	Aromatic hydro carbons A] Nomenclature & Isomerism of Benzene	01 02	
			M-O. Picture of Benzene	01	
			B] Aromaticity definition and Huckel's Rule	02	
			Antiaromatic & Non-Aromatic compounds	02	
			C] Reaction of E-S. :- Nitration, Halogenation (Nadeal)	01	
			F.C. Alkylation & acylation	01	
			side chain Halogenation	01	
			Birch Reduction	01	
			D] orientation :- Activating & Deactivating groups. orienting effect of -OH & -Cl	01	
			orienting effect of -CH_3 & -NO_2 gp.	01	
Total				28	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc.II-MEB Semester : IV

Subject : Organic chemistry Paper/ Unit : IV / III

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	IV	III	A] Poly Nu. HC - Introduction Orbital Picture of Naphthalene & Haworth synth.	01	
			E-S. Reactions & Orientation	02	
			Prep. of Naphthol and Naphthylamines	01	
			B] Reactive – CH_2 compd. malonic ester - synth. & synthetic application	03	
			Acetoacetic ester - synth. from ethylacetate and synthetic applications	01 02	
			C] Carbohydrates – constitution of glucose and cyclic st.	01	
			Epimerization, conversion of glucose to fructose	02	
			Introduction to fructose Ribose, 2-deoxyribose, Maltose, sucrose st. only	01	
Total				14	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc. II MCB Semester : IV

Subject : organic chemistry. Paper/ Unit : IV / IV

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
2	IV	IV	A] Aro. Nitro Compd. Nitrobenzene – Syth. from benzene	01	
			Reduction of Nitrobenzene in acidic Neutral and alkaline Medium	02	
			B] Amino Compound – Basicity & effect of subs.	01	
			Method of prep. of aniline from Nitrobenzene	02	
			Reactions of aniline	01	
			C] Diazonium salt – Prep. of Benzenediazonium chloride	01	
			Synthetic App. of diazonium salt	02	
			D] Aminoacids & Proteins classification, Strecker and Gabriel Synthesis	01	
			Zwitter Ion & Iso. elec.	02	
			Peptide Syth. & End gp. Ana.	01	
Total				28	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc-I-M Semester : II

Subject : Organic chemistry Paper/ Unit : III/III

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	II	III	A] Alkyl Halide – Synth. of Vinyl chloride from Acetylene and allyl chloride from Propylene.	02	
			Reactions of both a&b. Alco-holic KOH	01	
			comparison of Reactivity of Vinyl and allyl chloride	01	
			B] Aryl Halide – Synth. of chlorobenzene from benzene, phenol, & B.D.C	01	
			Synth. of benzyl chloride from toluene & benzyl alcohol	01	
			Reacth. of both with aq. KOH, NH3 & sodium ethanoate	01	
			comparison of Reactivity of C_6H_5Cl & $C_6H_5CH_2Cl$.	01	
			C] Alcohols – Preparation Ethylene glycol	01	
			Reactions of Ethylene glycol	01	
			Preparation of glycerol	01	
			Reaction of glycerol	01	
			Pinacol-Pinacolon Rearrangement	02	
Total				14	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc.I-M Semester : II

Subject : Organic chemistry Paper/ Unit : II / IV

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
2	II	IV	A] Phenols → Preparations of Phenol Acidic character of Phenol Reactn of Phenols B] Ethers → Preparation of Ether Reaction with cold and hot HI C] Epoxide → Synthesis of Epoxide from ethylene. Synth. of Styrene oxide from Styrene Ring opening reactions of both catalysed by acid and alkali	01 02 03 02 02 01 01 02	
Total				28	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc-I-M Semester : II

Subject : Organic chemistry Paper/ Unit : II / III

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	II	III	A] Alkyl Halide – Synth. of Vinyl chloride from Acetylene and allyl chloride from Propylene.	02	
			Reactions of both a.e. & alco. -holic KOH	01	
			comparison of Reactivity of Vinyl and allyl chloride	01	
			B] Aryl Halide – Synth. of chlorobenzene from benzene, phenol, & B.D.C	01	
			Synth. of benzyl chloride from toluene & benzyl alcohol	01	
			Reacts of both with aq. KOH, NH3 & sodium ethanoate	01	
			comparison of Reactivity of C_6H_5Cl & $C_6H_5CH_2Cl$.	01	
			C] Alcohols – Preparation Ethylene glycol	01	
			Reactions of Ethylene glycol	01	
			Preparation of glycerol	01	
			Reaction of glycerol	01	
			Pinacol-Pinacolon Rearrang	02	
Total				14	

Shri Shivaji Science College, Amravati - Acadamic Diary : 2019-20

Shri Shivaji Education Society, Amravati's

Shri Shivaji Science College, Amravati

Re-Accredited by NAAC with "A" grade (Very Good) with a CGPA of 3.13 (3rd Cycle)
College with Potential for Excellencerd

ACADEMIC DIARY

2019 - 2020

PART A : GENERAL INFORMATION AND ACADEMIC BACKROUND

1. Name (in Block Letters) : Dr. ARCHANA SUKHDEORAO BURGHATE
2. Qualification : M. Sc. M. Phil. Ph. D.
3. Department : CHEMISTRY
4. Current Designation & Grade Pay : Associate Professor
5. Address : "Rutuparna 22" Sahajanand Nagar Near Arjun Nagar, Amravati
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8. PAN No. : AAXPB8101A
9. G.P.F. Account No. : AMT/4029
10. Bank Account No. : 20068609946
11. Vehicle No. : MH-27 BE 6584
12. Driving License No. : MH27 19930001727
13. Date and Place of Birth : 29th sept 1964, Achalpur city
14. Blood Group : A+ve

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY IN THE DEPARTMENT / COLLEGE FOR THE ACADEMIC YEAR : 2019-20

NAME OF TEACHER : Dr. Archana S. Burghate

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTED					WORK LOAD Hrs. Min.	PERIOD OF STAY	TOTAL DURATION (In Hrs.)
	THEORY			PRACTICAL				
	CLASS	TIME	R. NO.	TIME	BATCH			
Mon.	B.Sc. II (Bio)	2·00	F1	3·40	B.Sc II (B2)	3·20	11·30 to 5·00	6·30 Hrs
Tue.	M.Sc. I B.Sc. II Bio	12-1 2·50	PG G4	3.40	B.Sc. II B2	3.20	11.30 to 5·00	6.30 Hrs
Wed.	B.Sc. II MEB	10·30	S1	1.10	B.Sc. II MEB B	3.20	10.30 to 5.30	6.30 Hrs
Thu.	B.Sc. II MEB	10 30	F1	1.10	MEB (B) B.Sc II	3.20	10.30 to 5.30	6.30 Hrs
Fri.	B.VOC. B.Sc. III MEB	11.20 – 2.00	202 F1	3.40	B.Sc. II MEB (2)	3.20	11.30 to 5.00	6.30 Hrs
Sat.	B. VOC. B.Sc. III MEB	11.20 – 12.10 1.10.	203 F1			0·50	10.30 to 5.00	6.30 Hrs
TOTAL						17.30 Hrs		39 Hrs.

HEAD OF THE DEPT.

A Burghate
TEACHER

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc. II Semester : III

Subject : Physical Chemistry Paper/ Unit : V , VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	III	V	THERMODYNAMICS	14	Aug-Sept.
		A	Gibbs-Helmholtz ~~equation~~ energy Work function - Helmholtz function Helmholtz free energy, variation of work function with temperature and volume, variation of Gibbs free energy with temp. & pressure. Spontaneity in terms of free energy Gibb's - Helmholtz eqn, chemical potential, Gibbs Duhem equation Chemical potential of ideal gaseous mixture, Van't Hoff reaction isotherm Van't Hoff equation.		
		B	Phase Equilibria Immiscible liquids, Application of Nernst Distribution law, phase transition, Partially miscible liquids - Problems.		
		VI A	Liquid State Introduction, surface tension Determination by drop no. method Effect of temperature on S.T. Viscosity, measurement by Ostwald's viscometer. Effect of temp. on viscosity	14	Oct.
		B	Electrochemistry – Introduction conductance of electrolyte, its determination, variation of Λ & Λ_m with dilution conductometric titration migration of ions under influence of electric field, Transport no. Hittorf's method, Kohlrausch Law Applications of conductivity measurements. Problems		
Total					

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc III Semester : V

Subject : Physical Chemistry Paper/ Unit : V , VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	V	V	PHOTOCHEMISTRY Introduction, Interaction of radiation with matter, thermal and photochemical reactions, laws of absorption of light, Stark-Einstein law, Grotthus Draper's law, Lamberts law Beer's law, Quantum yield, Experimental determination of Q.Y., Reasons for low & high Q.Y., Photosensitized reactions kinetics of photochemical decomposition of HI, Jabolonski Diagram problems	14	July - Aug
		VI	Molecular Spectroscopy Introduction, EMR its characteristics Types of spectra, Degrees of freedom, Energy level diagram for molecule indicating electronic vibrational, rotational transitions Rotational Spectroscopy, expression for diatomic molecule as a rigid rotar, selection rule, Isotope effect applications of R.S., Vibrational (IR) Spectroscopy diatomic molecule, S.H.O., Vibrational spectrum, selection rule Raman Spectroscopy	14	Sept - Oct
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B. Voc. I Semester : I

Subject : Physical Chemistry Paper/ Unit : II

Approximate Theory Periods required : 12 Lectures

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	I	II	CHEMICAL THERMODYNAMICS AND CHEMICAL KINETICS First law of thermodynamics internal energy, enthalpy second law of thermodynamics, entropy & its significance, free energy & work function, Rate of reaction, order & molecularity of reaction, first order reaction Half life period of first order reaction, activation energy temperature dependence of activation energy, explosive reactions, Michel-Mentalis equation, significance	12.	Aug Sept.
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc. II (MEB) Semester : IV

Subject : Physical Chemistry Paper/ Unit : V, VI

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	IV	V	Colligative Properties of Dilute solutions Defination, example of colligative property, elevation in b. pt, thermodynamic derivation for molal elevation constant Depression in freezing point thermodynamic derivation molal depression constant Rast's method, Cottrell's method, Abnormal Results, van't Hoff's factor, degree of dissociation Problems	14	Jan-Feb
		VI	Crystalline State Elements of symmetry, plane axis, centre of symmetry, Cubic crystals, laws of symmetry, Weiss – Miller indices, Calculation of interplaner distance, seven crystal systems, 14 Bravais lattices types of crystal Bcc, f.c.c, s.cc., interplaner distance d100, d110, d111, Bragg's eqn, Bragg's method, crystal structure of NaCl, KCl, Problems	14	Feb-Mar
Total				28	

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Semester Plan (Micro Level)

Session : 2019-2020 Class/Group : B.Sc III Semester : VI

Subject : Physical Chemistry Paper/ Unit : V, VI

Approximate Theory Periods required : 28

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1	VI	V	Elementary Quantum Mechanics Limitations of classical Mechanics Plank's theory, Photoelectric effect, compton effect, deBroglie hypothesis, deBroglie's equation Heisenberg's Uncertainty principle. Schrodinger's eq^n. Well behaved function. physical significance of wave function Applications of Schrodinger's equation to particle in three dimensional box	14	Feb-March
		VI(a)	Electrochemistry Types of electrodes – Std. hydrogen electrode, Calomel, quinhydrone, Glass electrode Principles of potentiometric titrations – acid-base, redox precipitation titration, pH of soln, pH scale, its determination using hydrogen electrode glass electrode, Advantages disadvantages, pH-metric titrations, pKa of weak acid by pH metry	14	Jan-Feb
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2019-20

Session : 2019-2020 Class/Group : B Sc III / MPB Semester : VI

Subject : Physical Chemistry Paper/ Unit : V, VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
		VI (b)	Concentration cell, types its emf determination problems Nuclear Chemistry Shell model - Assumptions magic no. concept, advantages disadvantages, Liquid drop model, Nuclear fission by liquid drop model, Meson theory, Nuclear reactions, its characteristics, classification, Nuclear fusion & fission reactions, Applications of radio isotopes in industry agriculture, medicine, biosciences. Problems		
Total				28	

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

2020-2021
Geology (sample)

Shri Shivaji Education Society, Amravati's

Shri Shivaji Science College, Amravati

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ACADEMIC DIARY

2020 - 2021

PART A : GENERAL INFORMATION AND ACADEMIC BACKROUND

1. Name (in Block Letters) : DR. MAYURA MARTANDRAO DESHMUKH
2. Qualification : M.Sc., Ph.D. (Geology)
3. Department : Geology
4. Current Designation & Grade Pay : Asst. Professor
5. Address : At. Post. Takeshed Shabhu., Ta.-Bhatkuli, Dist. Amravati
6. Telephone : (R) _____ (O) _____ Cell 9730134606
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8. PAN No. : BDEPD1618P
9. G.P.F. Account No. : _____
10. Bank Account No. : _____
11. Vehicle No. : _____
12. Driving License No. : _____
13. Date and Place of Birth : 11/1/1985, Pasbhani
14. Blood Group : B+

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY IN THE DEPARTMENT / COLLEGE FOR THE ACADEMIC YEAR : 2020-21

NAME OF TEACHER : Dr. Mayura M. Deshmukh.

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTED					WORK LOAD Hrs. Min.	PERIOD OF STAY	TOTAL DURATION (In Hrs.)
	THEORY			PRACTICAL				
	CLASS	TIME	R. NO.	TIME	BATCH			
Mon.	B.Sc I B.Sc II	12.00 – 12.50 3.00 – 3.50	online GM	3.40 – 6.10	~~PHG+CAP~> PHG	1 hr 30 min + 1 hr 30 min + 2 hrs 30 min	10.30 – 6.10	5 hrs 50 min
Tue.	B.Sc. I B.Sc. II	12.00 – 12.50 ~~2.00~~ – 2.50	online GM	3.40 – 6.10	PHG	1 hr 30 min + 1 hr 30 min + 2 hrs 30 min	10.30 – 6.10	5 hrs 50 min
Wed.	B.Sc III	2.00 – 2.50	online GM	3.40 – 6.10	PHG	1 hr 30 min + 2 hrs 30 min	10.30 – 6.10	4 hrs 10 min
Thu.	B.Sc III	2.00 – 2.50	online GM	3.40 – 6.10	PHG	1 hr 30 min + 2 hrs 30 min	10.30 – 6.10	4 hrs 10 min
Fri.	B.Sc I B.Sc. III	1.00 – 1.50 3.00 – 3.50	online GM	10.30 – 1.10 10.30 – 1.10	PHG CAP	1 hr 30 min + 2 hrs 30 min + 1 hr 30 min	10.30 – 6.10	8 hrs 20 min
Sat.	B.Sc III	3.00 – 3.50	online GM			1 hr 30 min + 2 hrs 30 min	10.30 – 6.10	~~4~~ 4 hrs 40 min
TOTAL		18		6		30 hrs	46 hrs	30 hrs

HEAD OF THE DEPT.

TEACHER

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc.II Semester : III

Subject : Geology Paper/ Unit : IV, V, VI (3

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	III	IV	Paleontology, Introduction Branches	1	
			Importance and scope.	1	
			Fossils – Defination, Process of fossilization	1	
			Modes of preservation	1	
			significance of fossil	1	
			Types of fossil – Body fossil, plant fossil, Trace fossil,	1	
			classification of animal – major phylums and classes.	1	
			Micropaleontology – Introduction Types of microfossils, significance.	1	
	III	V	Phylum – Mollusca, chesctesstic features and classification.	1	
			class – Lamellibranchia or Bivalvia – chesctesstic features.	1	
			Morphology of Hard parts. Types of Hinge lines	1	
Total				10	

Shri Shivaji Science College, Amravati - Academic Diary : 2020-

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc II Semester : III

Subject : Geology Paper/ Unit : III

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	III	V	Types of deritions, ornamentation of shell	1	
			Tabulas and systematic classification, Geological and Geographical distributions.	1	
	III		Class – Gastropoda, chasectesstic features, morphology of hard parts,	1	
			orientation of shell, types of shell	1	
			Tabulas, systematic classifica Geological and Geographical distribution.	1	
			class – cephalopoda, chasactesstic features,	1	
			mosphology of hard parts –	1	
			Nautiloids, Ammonids, Belemnites	1	
			Types of suture lines, compasision bet Nautiloids and ammonoids	1	
			Tabulas and systematic classification, Geological and Geographical distribution	2	
Total				11	

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. III Semester : V

Subject : Geology Paper/ Unit : SS, V, VI, VI

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	V	V	Mineral exploration and Prospecting, Introduction	1	
			Defn and scope, surface methods of exploration and their applications	3	
			subsurface methods – Gravity method	1	
			Magnetic method	1	
			Electrical –1–	2	
			seismic –1–	2	
			Radiometric –1–	1	
			Geochemical –1–	1	
			Geobotanical –1–	1	
		VI	Guids and control of ore localization	2	
			sampling and its types, calculations and computations of grade and ore reserve	2	
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. III Semester : V

Subject : Geology Paper/ Unit : 5.5 , IV

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	V	VI	Geochemical cycle and dispersal	1	
			strategic, critical	1	
			and essential minerals	1	
	IV	IV	Non-metallic deposits Abestos, Mica, Gypsum, Barite, LST	6	
			coal deposits of India	4	
			Petroleum – I	4	
Total				17	

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc.I Semester : I

Subject : Geology Paper/ Unit : 1.5 , I, II, III

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	I	I	General Geology, def^{n} of Geology, branches and scope	1 2	
			Earth in the solar system, origin of the earth	1	
			Nebular, Planetesimal and Tidal hypothesis	2	
			Age of earth – Relative and radioactive methods of age determination	1	
			U/Pb, Rb/Sr, K/Ar and carbon 14 method	2	
			constitution of earth- crust, mantle and core	1 1/2	
			Lithosphere, Hydrosphere and Biosphere	2	
Total					

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. I Semester : I

Subject : Geology Paper/ Unit : 1.5 , III

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	I	II	Physical Geology -		
			Rock weathering -	1	
			Physical weathering	1	
			Chemical weathering	1	
			Biological weathering	1	
			Geological work done		
			By wind	1	
			Rives	1	
			underground water	1	
			Glacies	1	
		III	Physical Geology -		
			volcanism - structure	1	
			of volcano		
			Products of volcano	1	
			Types of volcanic	1	
			eruption		
Total					

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B Sc. I Semester : II

Subject : Geology Paper/ Unit : 2.5, U-I, IV,

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	I	I	Igneous rock- Defn, petrology, petrography	1	
			concept of Rock cycle	1	
			Magma and it's composition	1	
			Pyrogenetic mineral, Formation of glass, crystal	1	
			Igneous Form- Extrusive, Intrusive	3	
			Texture	2	
			structure	1	
	I	IV	sedimentary Rock- Formation of S.R.	1	
			classification of S.R.	2	
			sedimentary depositional environment, Types of Environment	1 2	
	I	VI	sedimentary petrology	2	
			Deposits of organic origin	4	
			Characters of common S.R.	1	
			Metamorphic Petrology	1	
			Metasomatism	2	
			Characters of M.R.	1	
Total				30	

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. II Semester : IV

Subject : Geology Paper/ Unit : GS, III, IV, VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	IV	III	Fold - Defn, types, terminology, classification	1 2 1/2	
			Fault - Defn Terminology classification	1 2 1/2	
			Recognition of fold, fault in field and map	2	
			Foliation, Lineation	2	
			Joints - Defn, Terminology	1	
			classification	1	
			significance	1	
		IV	Isostacy	1	
			Geosyncline - Defn, classification, ~~mevoln~~ of mountain	1	
			continental drift	1	
			Plate tectonics	2	
			sea floor spreading	1	
			Paleomagnetism	1	
			~~Mosphometric analysis~~ Types of mountain	1	
		VI	soil formation, soil profile	1	
			concept of Mosphometric region	1	
			Karst topography	1	
			Landform types	4	
			Applied Geomorphology	3	
Total				32	

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. III Semester : VI

Subject : Geology Paper/ Unit : GS , I, II, VI

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	VI	I	concept of hydrology	1	
			Hydrologic cycle	1	
			occusunce and distribution	1	
			wates table.	½	
			Aquites and it's types	1½	
			Psopesties of aquites	2	
		II	Rechasge and dischasge	1	
			cone of dipsession	1	
			Influent and afftuent seepage	1	
			spsing and it's types	1	
			Gsoundwates psovinces	3	
			Geophysical investigation	3½	
			Gsoundwates quality sesvices	2	
			Hydsochemical pasumetes of G-W	2	
			Rechasge types	1½	
			Rain wates hasvesting	1½	
		VI	Geological skill development	1½	
			Rock and mineral thin section making	1	
			Civil engineesing sesvices	1	
			Envisumental —1—	1	
			soil testing, Lab and Reseach	3	
Total				32	

Semester Plan (Micro Level)

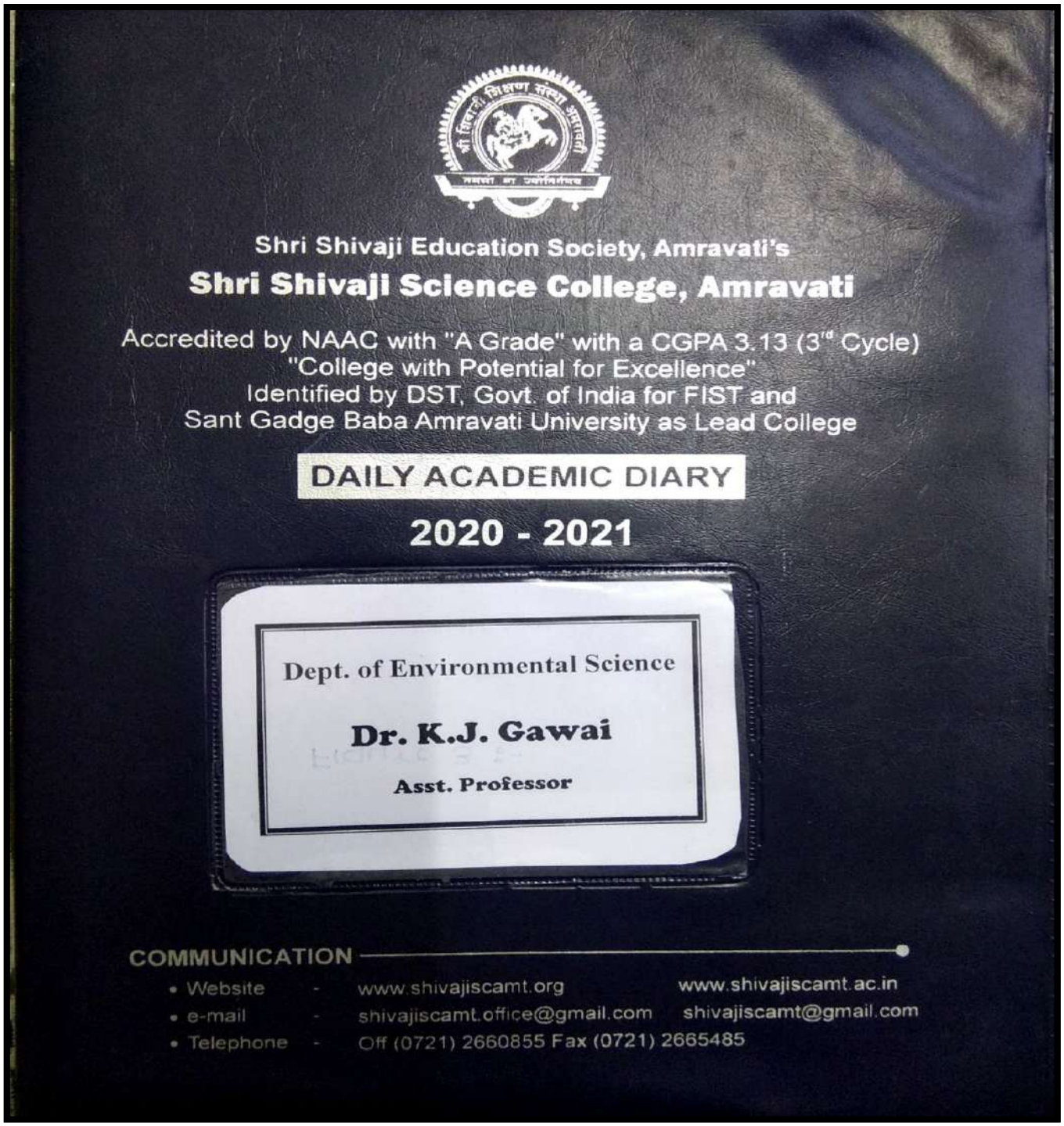
Session : 2020-2021 Class/Group : B.Sc. II Semester : III

Subject : Geology Paper/ Unit : 3S , VI

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
	III	VI	Phylum - Echinodesmata -	1	
			class - Echinodea -	1	
			chasactesstic features -	2	
			Mosphology, classification,	1	
			Geological and Geogsaphical distsibution	1	
			Phylum - Asthopoda -	1	
			class - Tsilobita	1	
			chasectesstic features,	2	
			Mosphology, etc classification	1	
			Geological and Geogsaphical distsibution	1	
			Phylum - colentesate	1	
			class - Anthozoa	2	
			chasectesstic features,	1	
			Mosphology, classification	1	
			Geological and geogsaphical distsibution		
			Plants of Gondwana pesiod		
Total				17	

Environment Science (sample)



Personal Time Table (online)

Semester : I, II, III & IV **Session : 2020-21**

Periods	1	2	3	4	5	6	7	8	9
Time / Day	10.30 to 11.20	11.20 to 12.10	12.10 to 1.00	1.10 to 2.00	2.00 to 2.50	2.50 to 3.40	3.40 to 4.30	4.30 to 5.20	5.20 to 6.10
Mon.	B.Sc.I						←	B.Sc.II PRA	→
Tue.	— 11 —						←	11	→
Wed.		B.Sc.II					←	B.Sc.I PRA	→
Thu.		— 11 —					←	11	→
Fri.			B.Sc.I						
Sat.				B.Sc.II					

Personal Time Table (Online)

Semester : I, II, III & IV **Session : 2020-21**

Periods	1	2	3	4	5	6	7	8	9
Time / Day	10.30 to 11.20	11.20 to 12.10	12.10 to 1.00	1.10 to 2.00	2.00 to 2.50	2.50 to 3.40	3.40 to 4.30	4.30 to 5.20	5.20 to 6.10
Mon.	B.Sc.I						←	B.Sc.II PRA.	→
Tue.	— 11 —						←	11	→
Wed.		B.Sc.II					←	B.Sc.I PRA	→
Thu.		— 11 —					←	11	→
Fri.			B Sc.I						
Sat.				B.Sc.II					

Shri Shivaji Science College, Amravati - Academic Diary : 2020-21

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY IN THE DEPARTMENT / COLLEGE FOR THE ACADEMIC YEAR : 2020-21

NAME OF TEACHER : Dr. Kirtidhwaj J. Gawai

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTED					WORK LOAD Hrs. Min.	PERIOD OF STAY	TOTAL DURATION (In Hrs.)
	THEORY			PRACTICAL				
	CLASS	TIME	R. NO.	TIME	BATCH			
Mon.	B.Sc.I B.Sc.II	10.30–11.20 –	Zoom	3.40 to 6.10	B.Sc.II CEB + CEZ	3 Hrs 20 Min	7 Hrs 40 Min	7 Hrs 40 Min
Tue.	B.Sc.I	10.30 to 11.20	–11–	3.40 to 6.10	B.Sc.II CEB + CEZ	3 Hrs 20 Min	–11–	–11–
Wed.	B.Sc.II	11.20 to 12.10	–11–	3.40 to 6.10	B.Sc.I (–11–)	–11–	6 Hrs 50 Min	6 Hrs 50 Min
Thu.	–11–	–11–	–11–	–11–	–11–	–11–	–11–	–11–
Fri.	B.Sc.I	12.10 to 1.00	–11–			50 Min	5 Hrs 30 Min	5 Hrs 30 Min
Sat.	B.Sc.II	1.10 to 2.00	–11–			–11–	–11–	–11–
TOTAL						15 Hrs	40 Hrs	40 Hrs

HEAD OF THE DEPT.

TEACHER

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : I (CEB+CEZ) Semester : I st

Subject : Environmental Science Paper/ Unit : I / 03

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1.	I	IV	Env. Meteorology : II – Atmospheric pressure, vapour pressure, Saturated vapour pressure concept of fog, Clouds, defn, formatn & types.	03	
			Precipitatn :- Types (Orographic, convectional, cyclonic); Forms of precipitatn (rain, drizzle, sleet, hail, snow)	03	
			Monsoon :- Meaning, origin, Indian monsoon (Bay of Bengal branch & Arabian sea branch) & significance	03	
			El-Nino : concept & Mechanism	01	
				13	
2		V	Environmental Geosciences a) Climatic types & there distributions :- Tropical rainforest, Savanna, Taiga & Tundra with respect to temp., wind pattern, precipitation & vegetation. b) Geological Hazards :-	05	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : (CEB+CEZ) Semester : I

Subject : Env. Science Paper/ Unit : I / 03

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
			Earthquake, Floods, volcanoes, cyclones (causes, distribution, types & effects)	06 02 13	
3.		VI	Marine Environment :- a) Intro. to Marine Env. :- Zonation in the Sea, physicochemical properties (salinity, temp., light penetration, salinity, CO_2, O_2)	05	
			b) Oceanic Movements :- Waves, tides, Oceanic currents (origin & types) Tsunami - origin and effects.	04 02	
			c) Marine Resources :- Food, Medicinal, Ornamental, petroleum deposits	01 12	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. II (CEB + CEZ) Semester : III

Subject : Environmental Science Paper/ Unit : I/03

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1.	III	II,	Chemistry of Biomolecules :- 1) Carbohydrates - Biological importance classification, structure of glucose & sucrose.	03	
			2) Oils & Fats (Lipids) :- Biological importance Fatty acids.	03	
			3) Proteins :- Biological importance, types of proteins, Amino acids, Properties of Amino acids.	03	
			4) Enzymes :- Defn, Classificatn, properties, mechanism of action.	03	
				12	
2.		III	Toxicology – I :- 1) Defn, Scope, Toxicants - defn, sources.	02	
			2) Factors influencing toxicity (acute, chronic & sub chronic exposures)	03	
			3) Evaluatn of toxi-	04	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. II (CBZ+CBZ) Semester : III

Subject : Environmental Science Paper/ Unit :

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
3.		IV.	City :- acute toxicity - LC_{50}, LD_{50}, subacute toxicity test.		
			1) Biomagnification, biotransformation & Bioaccumulation	03	
			Toxicology - II :-	12	
			1) Routes of exposure, mode of action & physiological effects of		
			a) aldrin b) BHC c) DDT	05	
			d) Synthetic detergents	03	
			2) Xenobiotics :- Defn & mechanism of detoxification		
			3) Bioremediation - defn, types	03	
				11	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. I (CEB+CEZ) Semester : II

Subject : Environmental Science Paper/ Unit : II / 03

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1.	II	I.	a) Introduct^{n} to Ecology:- Defn, Principles & scope of ecology ; Ecological factors - Climatic, biotic topographic	05	
			b) Biogeo-chemical Cycle:- Defn, types, gaseous (carbon, oxygen & nitrogen) Sedimentary (phosphorous & sulphur)	05	
				10	
2.		II.	a) Population Ecology - Defn, characteristics (natality, mortality, age structure, growth curve dispersal, size & density, biotic potential & life table	08	
			b) Interspecific relationships - Positive & Negative. Positive - mutualism & commensalism	02	
			Negative - Parasitism & Predation	02	
				12	
3.		III	Community Ecology - Defn, Characteristics - species diversity, growth form, structure & domina	04	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
			nce. Characters used in community structures – Analytical & a) Quantitative :- Frequency, abundance, density, basal area, dominance b) Qualitative :- Physiognomy, phenology, stratification, abundance, vitality, life form. Synthetic :- i) Presence & constance ii) Fidelity iii) Dominance & other synthetic characters. Methods of study of community	04 03 02 01 14	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : B.Sc. II (CEB+CEZ) Semester : Sem-IV

Subject : Environmental Science Paper/ Unit : II/03

Approximate Theory Periods required :

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
1.	IV	I	Air Pollution :- classificatn sources major air pollutants, types of air pollution, effects of air pollutants on plants, on humans, on materials; Status of air pollution in India	02 04 04 01 11	
2.		II	Water Pollution :- ① Defn, Sources, of water pollution, major water pollutants, types of water pollution – Fresh water (river, streams, ponds, lakes, and under-greaund water resources) Marine water (coastal and esturies) effects of water pollution on plants, animals and humans; Eutrophicatn, Water pollution status in India, drinking water quality stds.	01 02 02 02 03 02 12	
3.		III.	Land Pollution :- Defn, causes of soil pollution, major soil pollutants, effects of	02 02	

Semester Plan (Micro Level)

Session : 2020-2021 Class/Group : _____ Semester : _____

Subject : _____ Paper/ Unit : _____

Approximate Theory Periods required : _____

Sr. No.	Sem.	Unit	Micro Planning	Lectures required	Duration Month
			soil pollutants on plants and animals, nutrients in soil (NPK), domestic, municipal, industrial and agricultural waste and their relation with soil degradation, soil salination.	02 02 02 02 12	

Physics (sample)

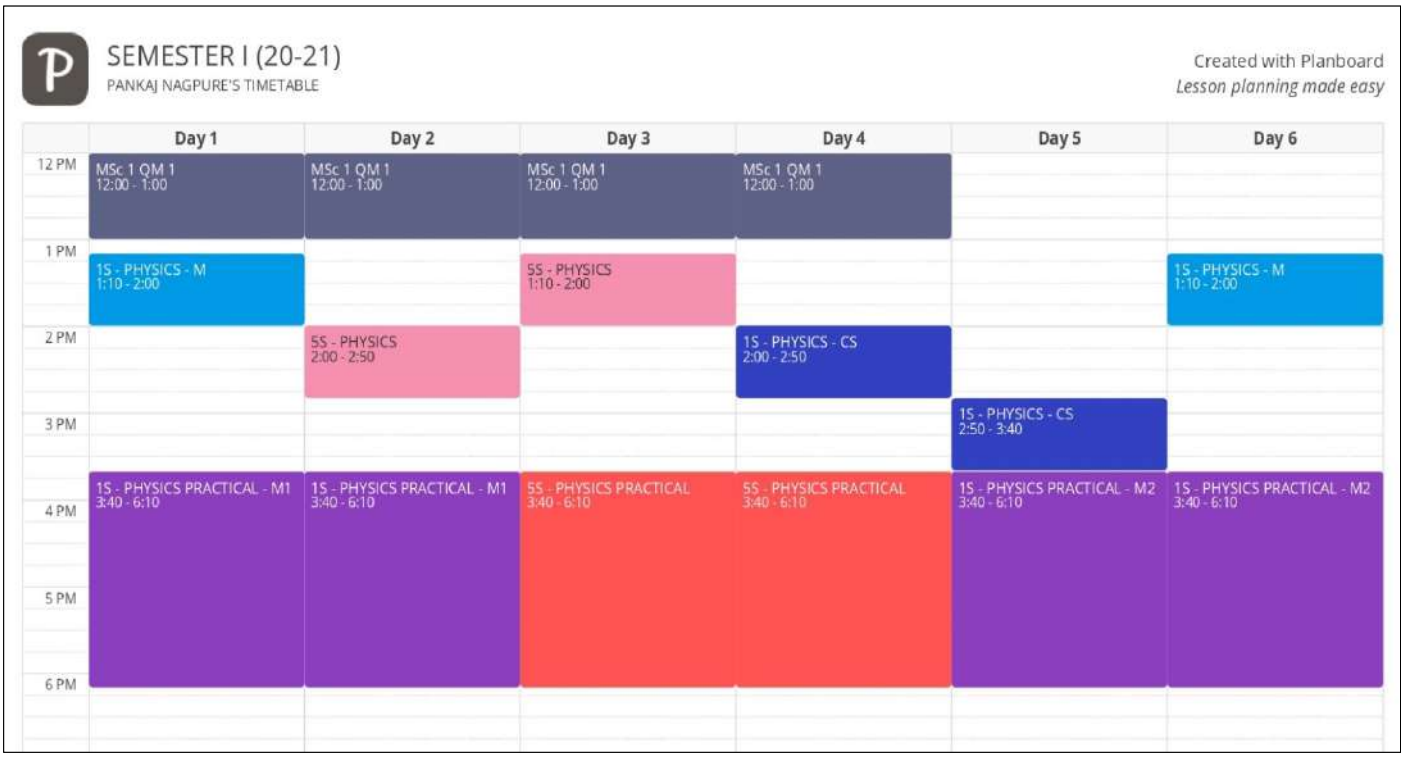
Shri Shivaji Education Society Amravati's

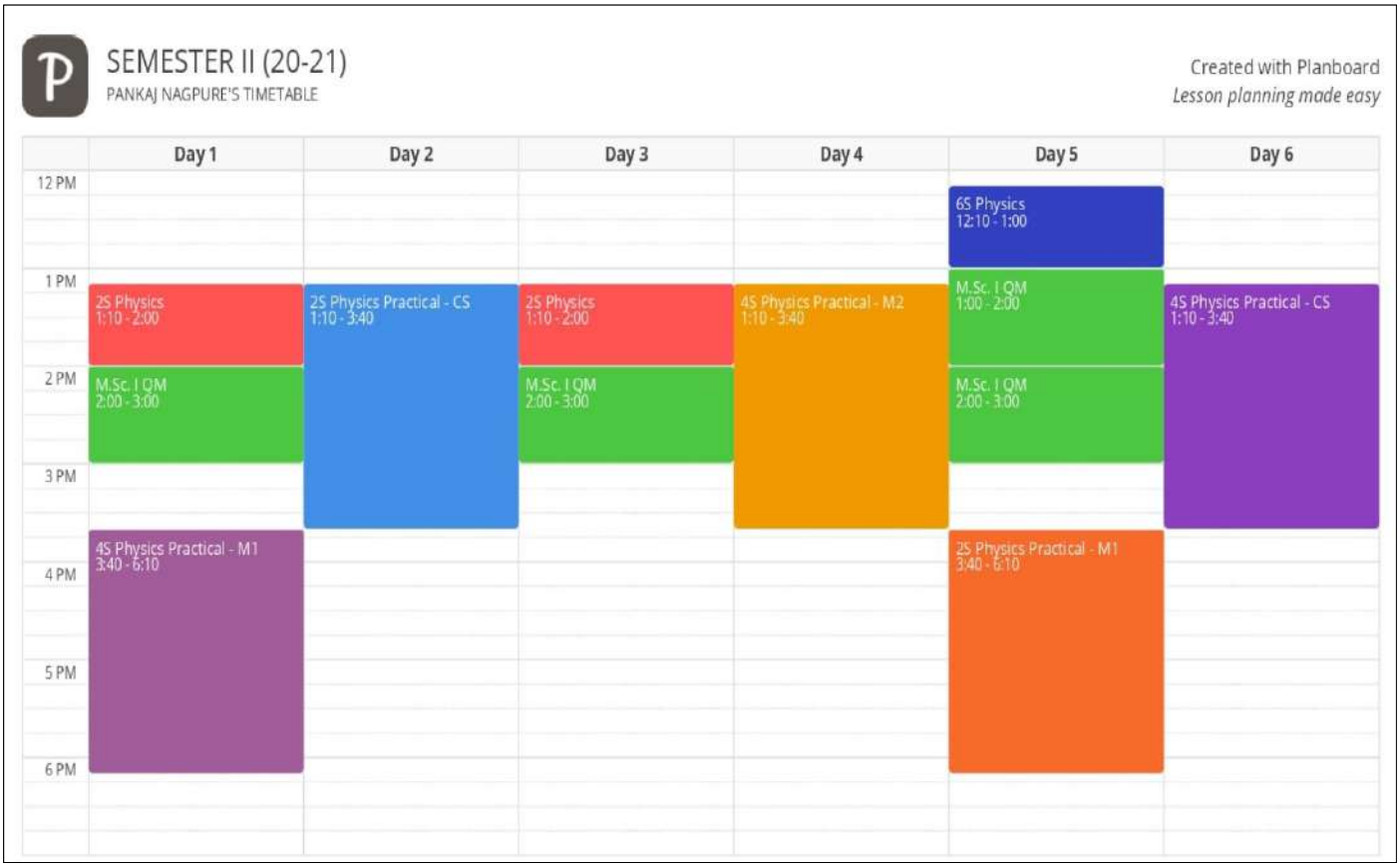
Shri Shivaji Science College, Amravati

ACADEMIC DIARY

2020-2021

Dr. P.A. Nagpure
Associate Professor
Department of Physics


SEMESTER I (20-21)
PANKAJ NAGPURE'S TIMETABLE
Created with Planboard
Lesson planning made easy
Day 1
Day 2
Day 3
Day 4
Day 5
Day 6
12 PM
1 PM
2 PM
3 PM
4 PM
5 PM
6 PM
MSc 1 QM 1 12:00 - 1:00
1S - PHYSICS - M 1:10 - 2:00
5S - PHYSICS 2:00 - 2:50
5S - PHYSICS 1:10 - 2:00
1S - PHYSICS - CS 2:00 - 2:50
1S - PHYSICS - CS 2:50 - 3:40
1S - PHYSICS PRACTICAL - M1 3:40 - 6:10
5S - PHYSICS PRACTICAL 3:40 - 6:10
1S - PHYSICS PRACTICAL - M2 3:40 - 6:10


SEMESTER II (20-21)
PANKAJ NAGPURE'S TIMETABLE
Created with Planboard
Lesson planning made easy
Day 1
Day 2
Day 3
Day 4
Day 5
Day 6
12 PM
1 PM
2 PM
3 PM
4 PM
5 PM
6 PM
6S Physics 12:10 - 1:00
2S Physics 1:10 - 2:00
2S Physics Practical - CS 1:10 - 3:40
4S Physics Practical - M2 1:10 - 3:40
M.Sc. I QM 1:00 - 2:00
4S Physics Practical - CS 1:10 - 3:40
M.Sc. I QM 2:00 - 3:00
4S Physics Practical - M1 3:40 - 6:10
2S Physics Practical - M1 3:40 - 6:10

Teaching Plan B.Sc. Sem I (2020-21)

Unit 1: Kepler's Laws and Gravitation

- Physical Quantities: Units & DimensionsPhysical Quantities: Units & Dimensions
- Angular Momentum, Central Force Conservation LawIdea about Solar system & Planetary Motions
- Kepler's First Law and Proof
- Kepler's Second Law and ProofKepler's Third Law and Proof
- Newton's Law and gravitational constant
- 'g' and its variation with altitude and depth
- Variation of g with latitude
- Gravitational field intensity and potential for spherical shell outside point
- Gravitational field intensity and potential for spherical shell inside point
- Gravitational field intensity and potential for sphere inside/ outside point
- Gravitational flux and Gauss Law with proof
- Gravitational self-energy
- TEST-1

Unit 2: Rotational Motion and MI

- Rotational Motion, Definitions MI, Radius of Gyration, Torque, etc Relation between Torque & MI, KE & MI
- Theorem of parallel axes Plane lamina with Proof Theorem of perpendicular axes Plane lamina with Proof
- Theorem of perpendicular axes Plane lamina with Proof (3-dimensional body)
- M.I. of a rectangular lamina (or bar)
- M.I. of a disc
- M.I. of a solid sphere
- M.I. of a hollow sphere
- M.I. of a solid cylinder

- M.I. of a hollow cylinder
- Numerical
- TEST-2

Teaching Plan B.Sc. Sem V (2020-21)

Unit 1: Quantum Mechanics -1

- Introduction to QM, Black Body Radiation Spectrum
- Wien's and Rayleigh-Jeans Radiation Formula
- Planck's Quantum Hypothesis & Radiation Formula
- Wien's and Rayleigh-Jeans Formula from Planck's Formula Photoelectric effect: Characteristics'
- Einstein's photoelectric equation Drawback's Classical Theory
- Compton Effect, Compton Shift expression De-Broglie Hypothesis, Explanation Davisson & Germer Experiment
- Heisenberg's Uncertainty Relation
- Proof of Heisenberg's Uncertainty Relation: thought experiment 1 Proof of Heisenberg's Uncertainty Relation: thought experiment 2 Numerical
- TEST-1

Unit 2: Quantum Mechanics -2

- Wave Function, Free Particle
- Well behaved wave function, Physical significance, Normalization Condition Ortho-normalization condition
- Schrodinger Time Dependent Wave Equation Schrodinger Time Independent Wave Equation Eigen Value Equations
- Operators: Momentum, KE, Total Energy Particle in 1 D box problem
- Particle in 3D box problem Concept of Degeneracy 1D Harmonic Oscillator
- Quantum Mechanical Tunneling Numerical
- Numerical
- TEST-2

Teaching Plan B.Sc. Sem II (2020-21)

Unit 5: Network Theorems and DC Circuits

- Kirchhoff's Current Law, Kirchhoff's Voltage Law
- Numerical: KCL/KVL
- Thevenin's Theorem
- Maximum Power Transfer Theorem
- Superposition Theorem
- Numerical : Thevenin's Theorem
- Numerical : Maximum Power Transfer Theorem
- Numerical : Superposition Theorem
- Growth of charge on capacitor in RC circuit
- Decay of charge on capacitor in RC circuit
- Growth of current in RL circuit
- Decay of current in RL circuit
- Growth of current in RLC circuit

- Decay of current in RLC circuit
- Ballistic Galvanometer: Principle, Construction, Working
- Numerical
- TEST-1

Unit 5: AC Circuits

- Alternating Current/Voltage
- Average/RMS value of alternating current/voltage
- Average power in AC circuit
- Complex quantity: j-Operator
- Pure resistive AC circuit
- Pure inductive AC circuit
- Pure capacitive AC circuit
- RL circuit, RC circuit
- Series LCR circuit
- Parallel LCR circuit
- Self and Mutual inductance
- Transformer: Principle, Construction, Theory
- Transformer: Principle, Construction, Theory
- Numerical
- Losses in Transformer
- TEST-2

Teaching Plan B.Sc. Sem VI (2020-21)

Unit 3: Crystal Structures

- Amorphous and Crystalline Solids
- Crystal= Lattice + Basis
- Unit Cell, Seven crystal systems, Bravias Lattices
- Coordination Number/Packing fraction
- Miller Indices/Numericals
- Reciprocal Lattices
- Bragg's Law of X-ray diffraction
- Determination of lattice parameters of NaCl
- Defects in Crystalline Solids: Types
- Point Defect, Line Defect
- Plane Defect
- Numerical
- Numerical
- Numerical
- Unit Test 3

Pankaj Nagpure's Lessons for the Month of **August, 2020**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	1
2	3	4 ADMISSION PROCESS	5 ADMISSION PROCESS	6 ADMISSION PROCESS	7 ADMISSION PROCESS	8 ADMISSION PROCESS
9 ADMISSION PROCESS	10 ADMISSION PROCESS	11 ADMISSION PROCESS	12 ADMISSION PROCESS	13 ADMISSION PROCESS	14 ADMISSION PROCESS	15 ADMISSION PROCESS
16 ADMISSION PROCESS	17 ADMISSION PROCESS	18 ADMISSION PROCESS	19 ADMISSION PROCESS	20 ADMISSION PROCESS	21 Dpartmental Meeting; Kepler's Laws and Gr avitation	22 Ganesh Chaturthi
23	24 Kepler's Laws and Gr avitation	25 QM 1	26 Gouri Pujan	27 Kepler's Laws and Gr avitation	28 IQAC Visit; Kepler's Laws and Gr avitation	29 IQAC VIsit; Kepler's Laws and Gra vitation
30	31 Departmental Meeting and Farewell function Dr VB Bhatkar; Kepler's Laws and Gr	1 Anant Chaturdashi	2 QM 1	3 Kepler's Laws and Gr avitation	4 Kepler's Laws and Gr avitation	5 Kepler's Laws and Gra vitation

Pankaj Nagpure chalk Page 1 of 2

Departmental Library

Botany (Sample)

Shri Shivaji Science College, Amravati
Department of Botany
Departmental Library

Books Name

1. Practical manual of Algae	S. Sundara Rajan
2. Botany Vol. 2	P.B. Pandey
3. Cytogenetic	S.S. Rajan
4. Cytology, Gen, Biotech, Biostatistics	P.K. Gupta
5. Cell bio & Genetics Vol. III	H.N. Shrivastawa
6. Plant physiology, Biochem & Biotech	H.N. Shrivastasa
7. A Test book of Ecology	Shukla Chandel
8. Elements of Ecology	P.D. Sharma
9. Ecology & Environment	P.D. Sharma
10. Economic Botany	Bendre, Kumar
11. College Botany Bot-3	Kar & Gengulee
12. College Botany Bot-4	Kar & Gengulee
13. Introductory Botany	Bendre & Pande
14. A text book of Botany	Singh
15. Modern practical Bot Vol. I	B.P. pandey
16. Botany (Diversity of Microbes &Cryptogams)	H.N. Shrivastava
17. Oxford English Marathi Dictionary	R.V. Dhangde
18. Diversity of Microbes & Cryptograms	Singh, Pande & Jain
19. Microbiology	P.D. Sharma
20. Elements of Biotechnology	P.D. Sharma, P. K. Gupta
21. Genes and Evolution	A.P. Jha
22. Genetics	P.K. Gupta
23. Cell biology & Genetics Vol. III	M.S. Shrivastava
24. Genetics 4th ed.	P.K. Gupta
25. Plant pathology	R.S. Mahrotra
26. Plant pathology	R.P. Singh
27. Modern plant Pathology	K. S Bilgrami & H.C. Dube
28. Economic Botany	B.P. Pandy
29. Cell biology, Genetics , Molecular biology, Evolution & Ecology	P.S. Varma & V.K. Agrawal
30. The illustrated kingdom of Fungi	D.S. Mukadam, & M.S. Patil
31. The illustration of Fungi	H.C. Dube
32. An introduction to mycology	R.S. Mahrotra & K.R. Aneja
33. Cell biology, Genetics Molecular Biology, Evolution & Ecology	P.S. Varma & V.K. Agrawal
34. Biotechnology Expending Horizons	B.D. Singh
35. Soil of Maharashtra	Nissq
36. VA Mycorrhiza	Pawell & Bagyraj
37. Manual of Mycorrhiza	Scheuka & Pereg
38. Practical Botany I ST	Bendre
39. Practical Botany II ND	Bendre
40. Practical Botany III RD	Bendre
41. Ecology & Utilization of plants	Sharma P.D.
42. Stru. Development and Reprod^{n} in Angiosperms	Singh, Pande & Jain
43. Plant physio, Biochem & Biotechnology	H.S. Shrivastava
44. Fundamentals of microbiology and Immunology	A.K. Banerjee , N. Banerjee
45. College Botany (Prac. Vol. II)	A.P. Das & Santra, Chatterjee
46. Cell Biology	S.C. Roy, K.K. De
47. Plant Anatomy	Pijush Roy
48. Plant Breeding and Biometry	D.K. Kar, S. Naldev
49. College Botany Prct. Vol-I	Santra, Chatterjee ,A.P. Das
50. Developmental Genetics	S. Miglani
51. Experimental Biochemistry A student companion	B.S. Rao & V. Deshpande
52. Test book of Environmental Biotechnology	Pradipta kumar Mohapatra
53. Cytology	Sundara Rajan
54. Botany for Degree students	B.P. Pande
55. A text book of Environmental studies	Meera Asthana
56. Cyto., Evolution, Biostat & plant breeding	R.S. Chandel & P.S. Chandel
57. Cyto. Evolution & Biostatics	R.S. Shukla
58. Foundation corset in Biology	S.K. Aggarwal
59. Algorithms in Bioinformatics	G. Benson & R. Page
60. Found. of Molecular Biology	Veer Bala Restogi
61. Found. of Biostatistics	Veer Bala Rastogi
62. Text book of plant Physiology	V. Varma
63. Plant breeding & Biometry	D.K. Kar & S. Halder
64. Basic Biostatistics & its application	A.K. Datta
65. General Microbiology	Stanier, Ingrahem
66. Biochemistry	Satyanarayana
67. Agarics	A.V. Sathe
71 Taxonomy	Sharama, A.K.,Sharma Rajeshwari
72 Botany for degree students	B.P. Pandey
73 Genetics	P.K. Gupta
74 Laboratory techniques in Botany	Purvis, Walls Collier
75 Modern practical Bot (Vol-I)	B.P. Pandey
76 Modern practical Bot (Vol-II)	B.P. Pandey
77 Modern practical Bot (Vol-III)	B.P. Pandey
78 Plant physiology & Biochemistry	Srivastava
79 Cytology, Genetics & Molecular Biology	P.K. Gupta
80 Diversity & Systematics of seed plants	Singh, Pande, Jain
81 Taxonomy of Angiosperms	Singh & Jain
82 Ecology & Utilization of Plants	P.D. Sharma
83 Enzymology & Enzyme Technology	S.M. Bhatt
84 Enzymology & Enzyme Technology	S.M. Bhatt
85 Plant variation & Evolution (3RD ed)	Briggs & Walters
86 Embryology of Angiosperms	B.M. Johri

87	Research Methodology for Biological Science	N. Gurumani
88	Contemporary trends in Biological sciences	S.M. Singh
89	Current Advance in Medicinal Mycology	S.M. Singh
90	The fungi Vol.IV A	Ainsworth, Sparrow
91	The fungi Vol.IV B	Ainsworth, Sparrow
92	Plant physiology	S.S. Rajan
93	Practical Guide	Meerut Uni.

Feb. 2015 :-

Book donated by P.G.T.D. Botany, Nagpur.

Prof. A.D. Choudhary Commemoration volume.

A Glimpse of Current Vistas in Plant Science Research – K.H. Makde
S.E. Pawar

Dr. P. W. DEOTARE
Professor & Head
Dept. of Botany
Shri Shivaji Science College,
Amravati-444603.

Books From Library (2016)

1) The fungi - Vol. IV A. - Ainsworth, Sparrow
2) The fungi - Vol. IV B. - Ainsworth, Sparrow

Books From Library (2017)

(From MRP - Dr. D. V. Hande)

1) Aflatoxins - S. C. Basappa.
2) Fungi - B. N. Ganguli / S. K. Deshmukh
3) Indian Septoriae - Y. S. Paul / Amer singh
4) Ascomycetes of Peninsular India - Alka Pande
5) Recent Mycological Researches - S. C. Sati
6) Frontiers in Fungal Ecology, Diversity & Metabolites - K. R. Sridhar
7) Experiments in Micro., Pl. Patho & Biotech - K. R. Aneja
8) Pyrenomycetes fungi - Kaur, Gehlot & Ojha

Dr. P. W. DEOTARE
Professor & Head
Dept. of Botany
Shri Shivaji Science College,
Amravati-444603

Chemistry (Sample)

Departmental Library			
S.No.	No.	Name of the Book	Year of issue
1	16668	Physical chemistry /	09/08/2005
2	15518	Physical chemistry /	09/08/2005
3	12853	Physical chemistry /	09/08/2005
4	16711	Organic Spectroscopy /	20/06/2009
5	16666	Organic Spectroscopy /	09/08/2005
6	20390	Stereo chemistry conformation and mechanism /	09/08/2005
7	18033	Reaction mechanism in organic chemistry /	09/08/2005
8	16712	Inorganic chemistry /	09/08/2005
9	12098	Reaction mechanism in organic chemistry /	09/08/2005
10	11249	Modern aspects of inorganic chemistry /	09/08/2005
11	19200	Atomic and molecular spectroscopy /	09/08/2005
12	18878	Advanced physical chemistry /	09/08/2005
13	16695	Advanced physical chemistry /	20/06/2009
14	15516	A text book of inorganic chemistry /	09/08/2005
15	17139	Organic reactions and their mechanisms /	09/08/2005
16	19104	Organic chemistry of natural products :	09/08/2005
17	16686	Nuclear chemistry through problems /	09/08/2005
18	18760	Simplified course in physical chemistry /	09/08/2005
19	16688	Stereo chemistry & mechanism through solved	09/08/2005
20	16703	Stereo chemistry & mechanism through solved	09/08/2005
21	15560	Inorganic chemistry : Principles of structure & reactivity	11/08/2005
22	16667	Inorganic chemistry /	09/08/2005
23	11326	Chemical Kinetics /	09/08/2005
24	18785	Molecular Spectroscopy /	09/08/2005
25	19195	Molecular Structure and Spectroscopy /	09/08/2005
26	17159	Organic Chemistry Reactions and Reagents /	09/08/2005
27	18040	Fundamentals of Molecular Spectroscopy /	14/10/2005
28	17114	Fundamentals of Molecular Spectroscopy /	09/08/2005
29	16696	Fundamentals of Molecular Spectroscopy /	09/08/2005
30	16671	Fundamentals of Molecular Spectroscopy /	09/08/2005
31	15520	Fundamentals of Molecular Spectroscopy /	09/08/2005
32	16679	Advanced Physical Chemistry /	09/08/2005
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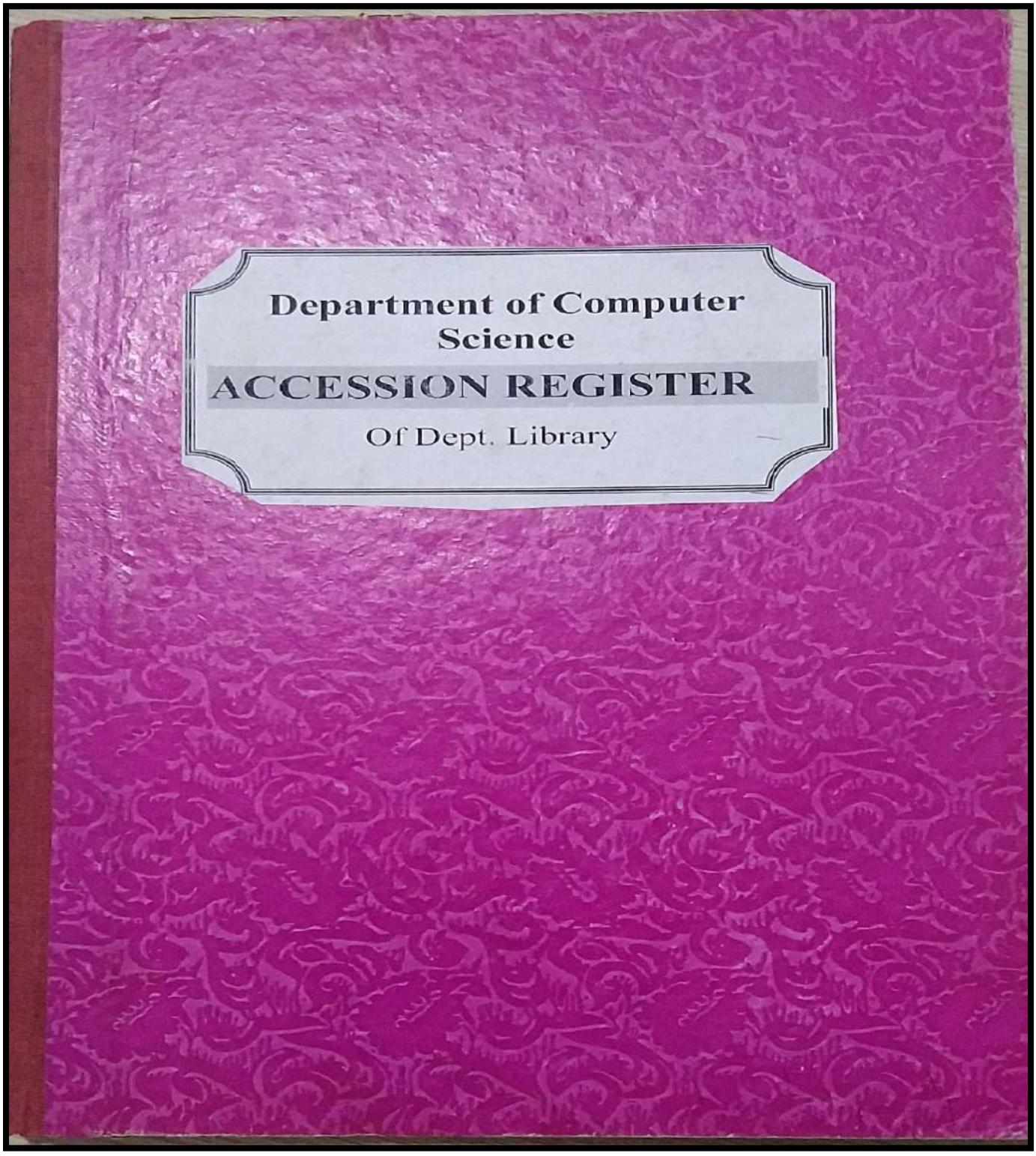

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18291		Programming with PASCAL & C	K.R.Venugopal	178	—	
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18304		HTML 4 unleashed.	Rick Darnell Techmedia Pub.	450	—	
18307		Dynamic HTML	Techmedia Pub?	300	—	
18308		The unofficial guide to starting an e-commerce business	Jason R. Rich	169	—	
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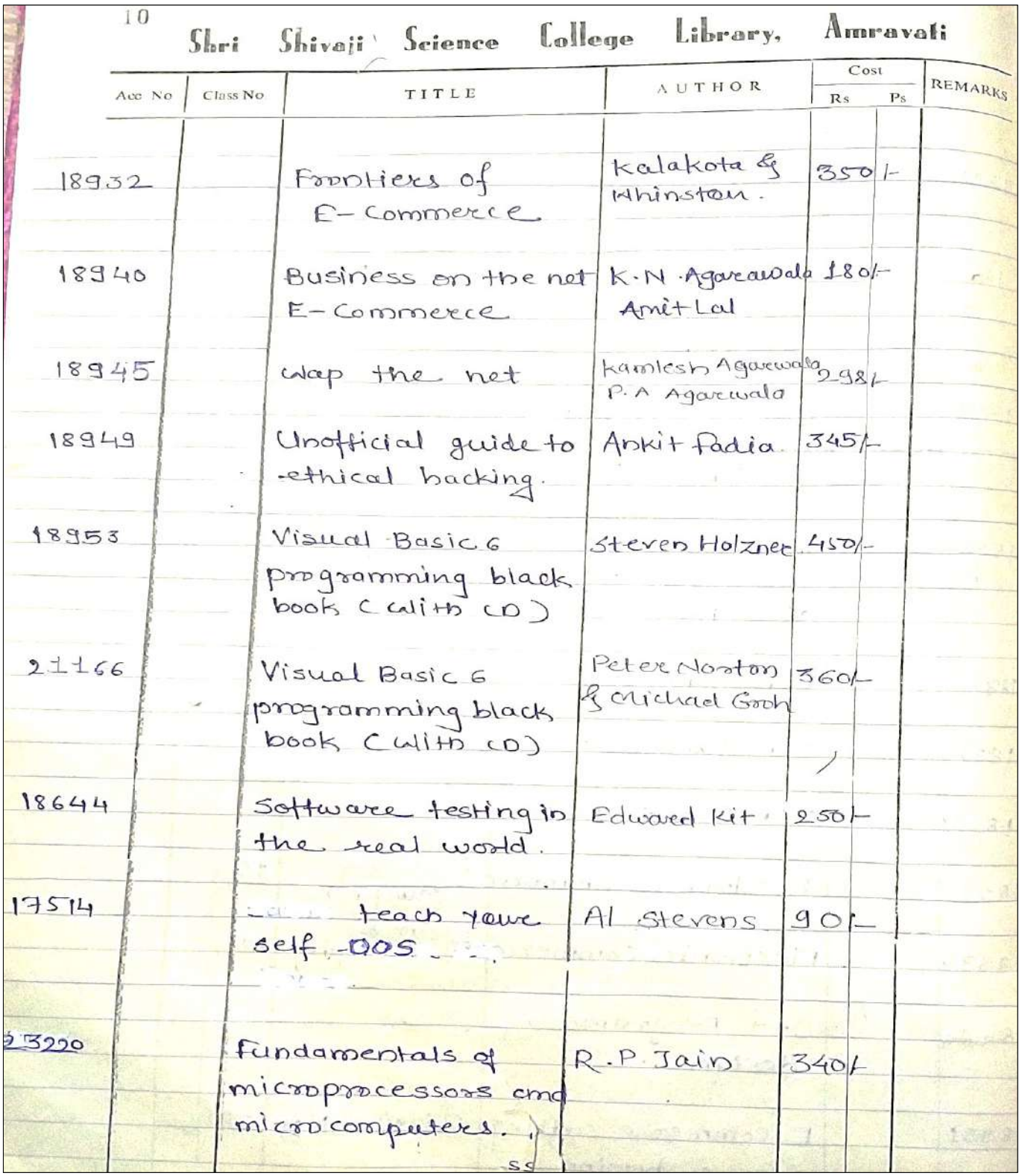

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18932		Frontiers of E-Commerce	Kalakota & Whinston.	350	/-	
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18953		Visual Basic 6 programming black book (with CD)	Steven Holzner	450	/-	
21166		Visual Basic 6 programming black book (with CD)	Peter Norton & Michael Groh	360	/-	
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CPS-3		Computer science question Bank	Anuj Jaiswal	198	/-	
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CPS-21		Macromedia Fireworks 4	Macromedia pub	185	1—	
CPS-22	91	XML – How to Program	Deitel	191	—	
CPS-23		Numerical Algorithms	E.V Krishnamurthy S.K Sen	—	—	
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CPS-26		Understanding .net	David chappell	—		
CPS-27		Ecommerce and its application	U.S Pandey	160	—	

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CPS-30		Statistics And Application (Journal).	Dr M N Das, Pub	–		
CPS-31		Computer system	R.J. Shah & Gadiwala.	35	–	
CPS-32		Microcontrolleres architecture, prog,	Raj Kamal			
CPS-33		Macromedia flash 5 (Micromedia)	Macromedia pub	184	–	
CPS-34		Micromedia Flash 5 (Micromedia)	Macromedia Pub	182	–	
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CPS-37		CORBA Handbook.	Vishwajit Akleca	199	–	
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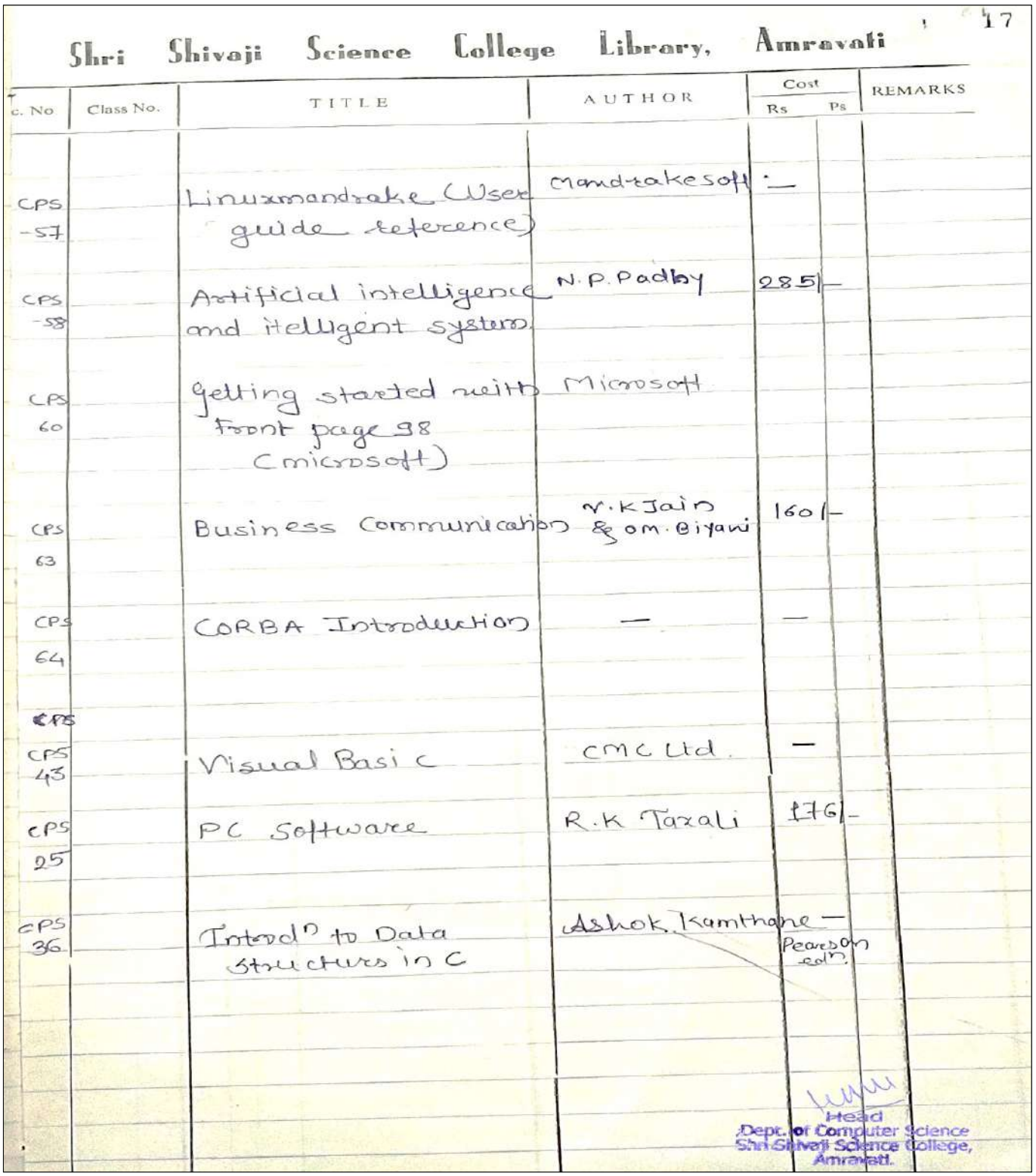

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CPS 60		Getting started with Front page 98 (microsoft)	Microsoft			
CPS 63		Business Communication	V.K Jain & Om. Biyani	160	—	
CPS 64		CORBA Introduction	—	—		
CPS 43		Visual Basic	CMC Ltd.	—		
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CPS 36		Intro^{n} to Data Structures in C	Ashok Kamthane	—		Pearson edn.

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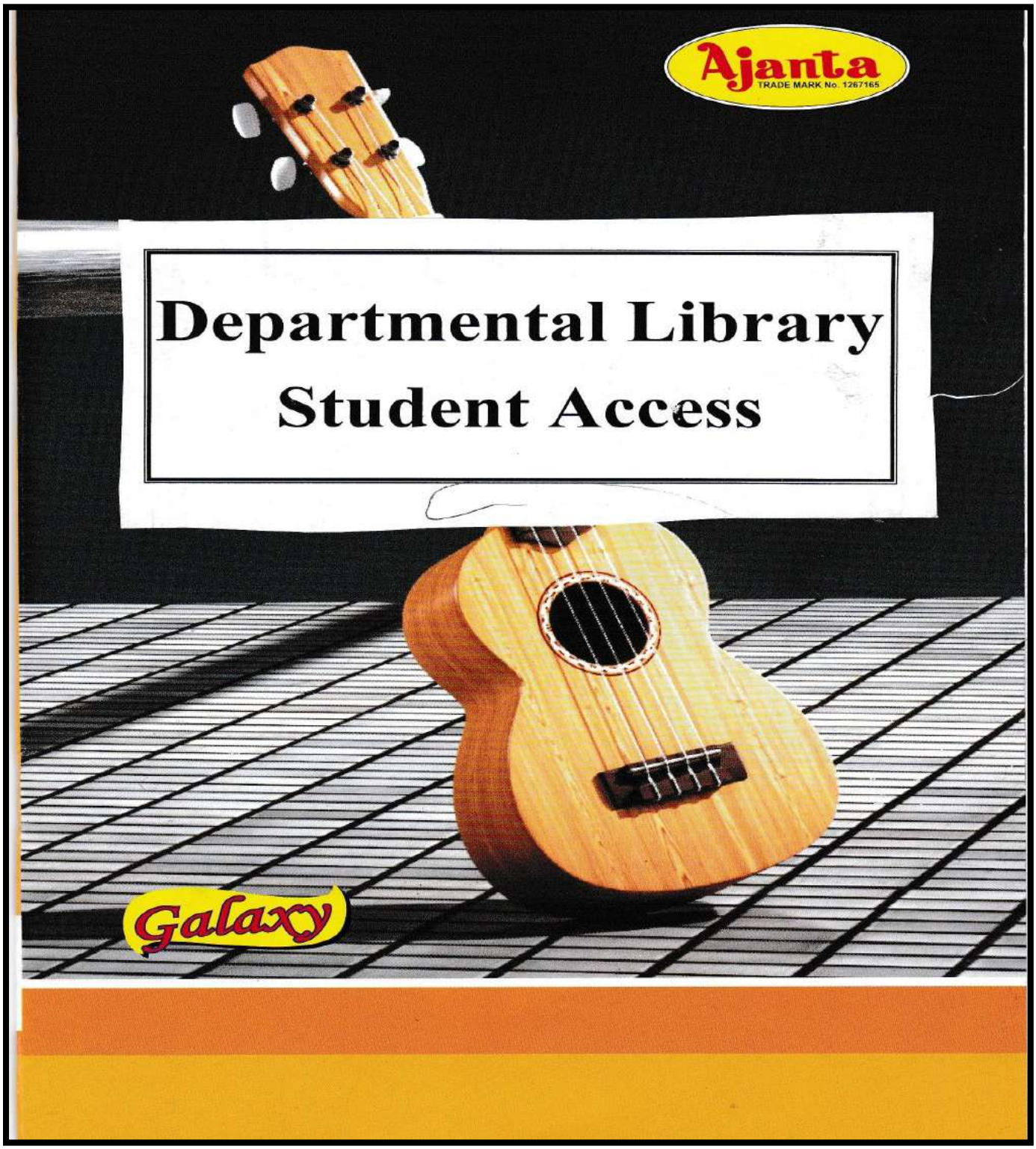

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3.	B. B. Davedar.	MSC I	Comp Network	3/10/16	BBM	25/3/17	BBM.
4.	Ganaraj Mane.	BCA I	Let us C	03/10/16 03/12/10	Ganraj	15/4/17	Ganraj.
5.	Aarti Chopke	BSC III CS.	[illegible]	28/10/16	AC	3/04/17	AC
6.	Rudresh Fuse	BSC II (CA)	DBMS (18252)	25/08/16	R. Fuse	6/04/17	R. Fuse
7.	Sagar Raut	BCA III	.Net	17/02/17	Sagar	13/4/17	Sagar
8.	Vaibhav Thakare	BSC II (CA)	OOP with C++ (20984)	23/02/17	Thakare	3/04/17	Thakare
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2.	Harish Tale	BCA III	Java	23/08/17		23/03/18	
3.	Gauri Shelke	MSC I	Comp Nw	24/8/17		27/3/18	
4.	Shreya Raut	BSc(CA) II	DBMS	27/08/17	Shreya	6/3/18	Shreya
5.	Ganesh Kankirad	BCA I	OS concept (PS 3rd)	22/9/17		26/4/18	
6.	Sohail Khan	BSC II (CA)	Java	31/09/17	Skan	27/4/18	Skan
7.	Akshay Mahure	BCA II	Prog. Intro to C# CPS 54	01/10/17	Akay	6/3/18	Aka
8.	Vaishnavi Kale	BSC III	.Net	24/10/17	V.S.kale	20/04/18	V.S.kale
9.	Vinay Mohod	BSC I (CA)	HTML 4 (18304)	16/10/17		19/04/18	

closed on 20/4/18

Ku. P. V. Bahadure
Dept. of Computer Science
Shri Shivaji Science College,
Amravati

2018-2019

2018-2019

DATE / /

Sr. No.	Name of stud.	Class	Book	DOI	Sign	DOR	Sign.
1	Vaishnavi Bhagat	BSC I (CS)	Let us C	20/7/18	Vz	11/02/19	Vaishnavi
2	Vaishnavi Burghat	BSC(CA) II	DBMS	20/07/18	Vaishnavi	9/03/19	Vaishnavi
3	Tayde Monika	BSC II (CS)	DBMS	23/07/18	Monika	28/02/19	Monika
4	Ashutosh Mehkare	BCA I	Prog in C	30/07/18	Amethar	22/03/19	Amethar
5	Priyanka Rathod	BCA III	S/W Testing (18644)	02/08/18	Priyanka	08/04/19	Priyanka
6	Renuka Mahure	BCA I	OS concept (CPS-45)	31/08/18		30/3/19	

closed on 20/4/19

Ku. P. V. Bahadure

Dept. of Computer Sc...
Shri Shivaji Science Colle...
Amravati.

2019-2020

DATE / /

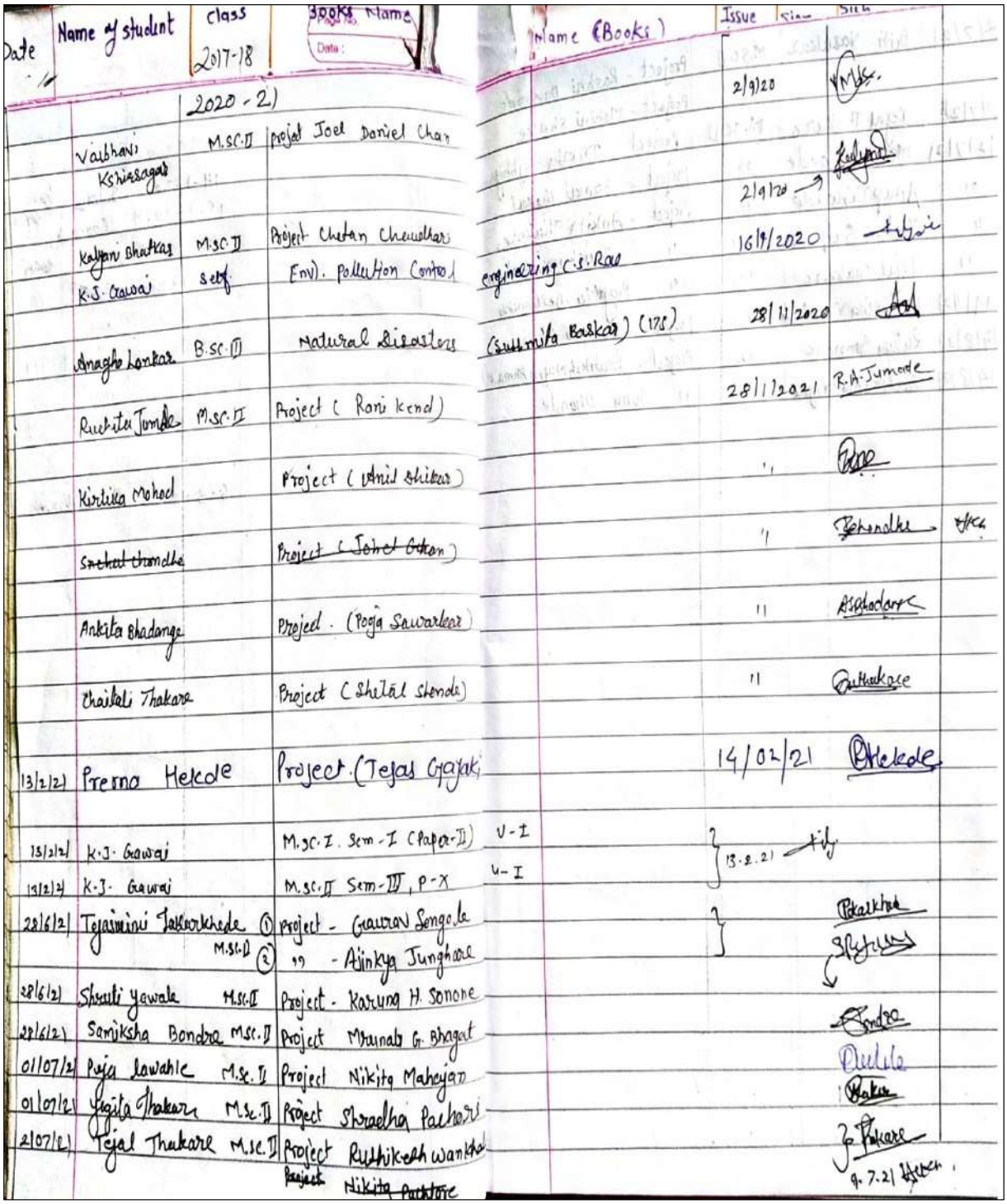
Sr-No	Name of Student	Class	Name of Book	DOI	Sign	DOR	Sign.
1	Prasanna Meshram	BCA I	Prog. in C (20320)	18/9/19		10/02/20	
2	Yash Gulhane	BCA I	Let US C	18/9/19	Yash	28/02/20	
3	Shivani Chaudhari	BSc I	Exploring C (PS-50)	30/9/19	Shiv	15/01/20	Shiv
4	Shivam Kale	BCA III	.Net	03/10/19	Skal	23/01/20	Skal
5	Darshan Kalmegh	BSc III	Question bank on C.S.	18/10/19	Darsh	02/3/20	Darsh
6.	Shubham Kapse	BCA II	CRS 5 (Learning C++)	22/10/19	Kapse	3/3/20	Kapse
7.	Saurabh Gade	BSc II (CA)	Java 2	20/12/19	Gade	11/03/20	Gade
8.	Deshmukh Sampada	BSc II (CS)	DBMS (18252)	4/1/20	Sampad	30/01/20	Sampad

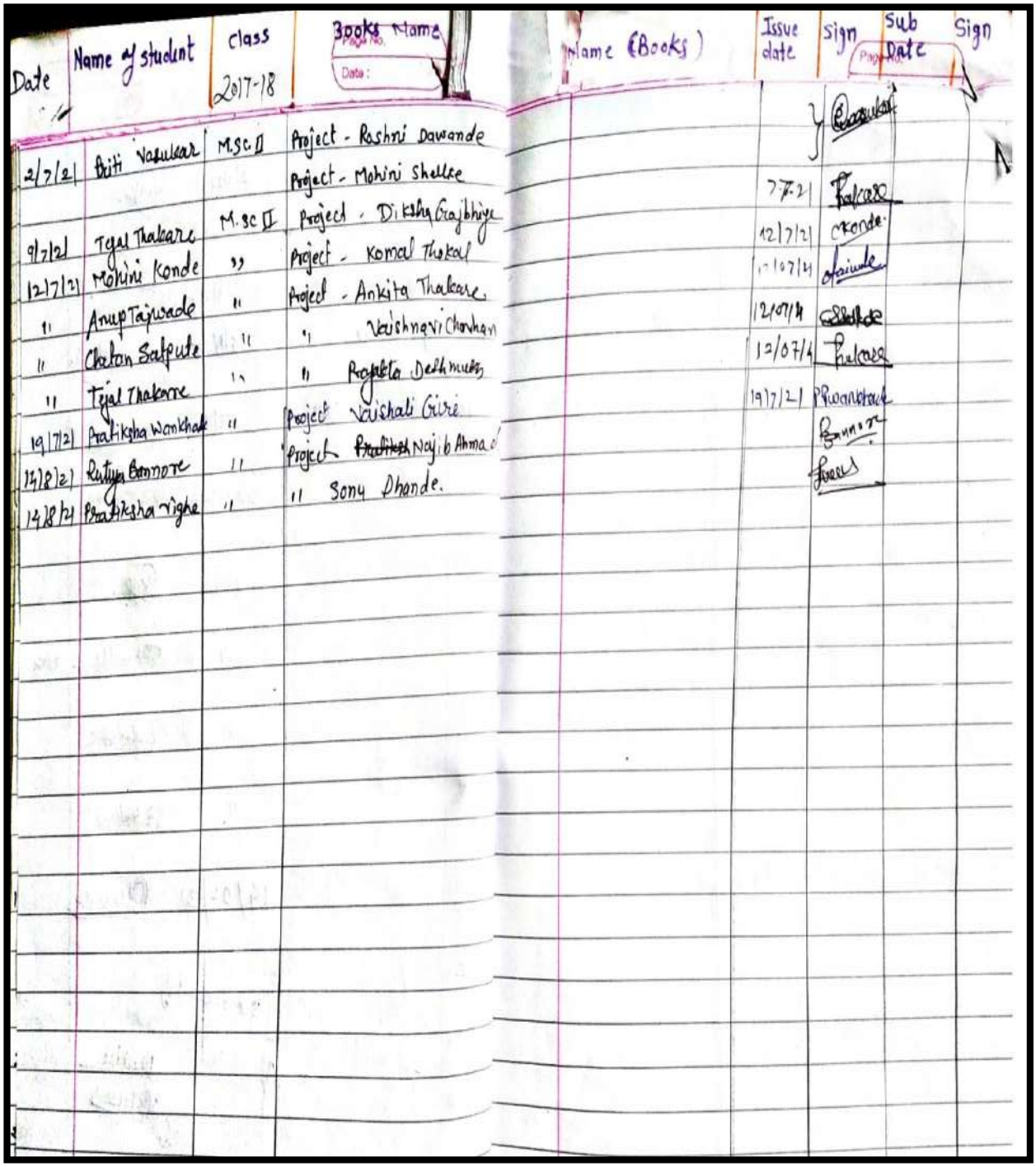
closed on 20/03/20

Ku P.V. Bahadure

Dept. of Computer Science
Shri Shivaji Science College,
Amravati.

2020-21
Environment science

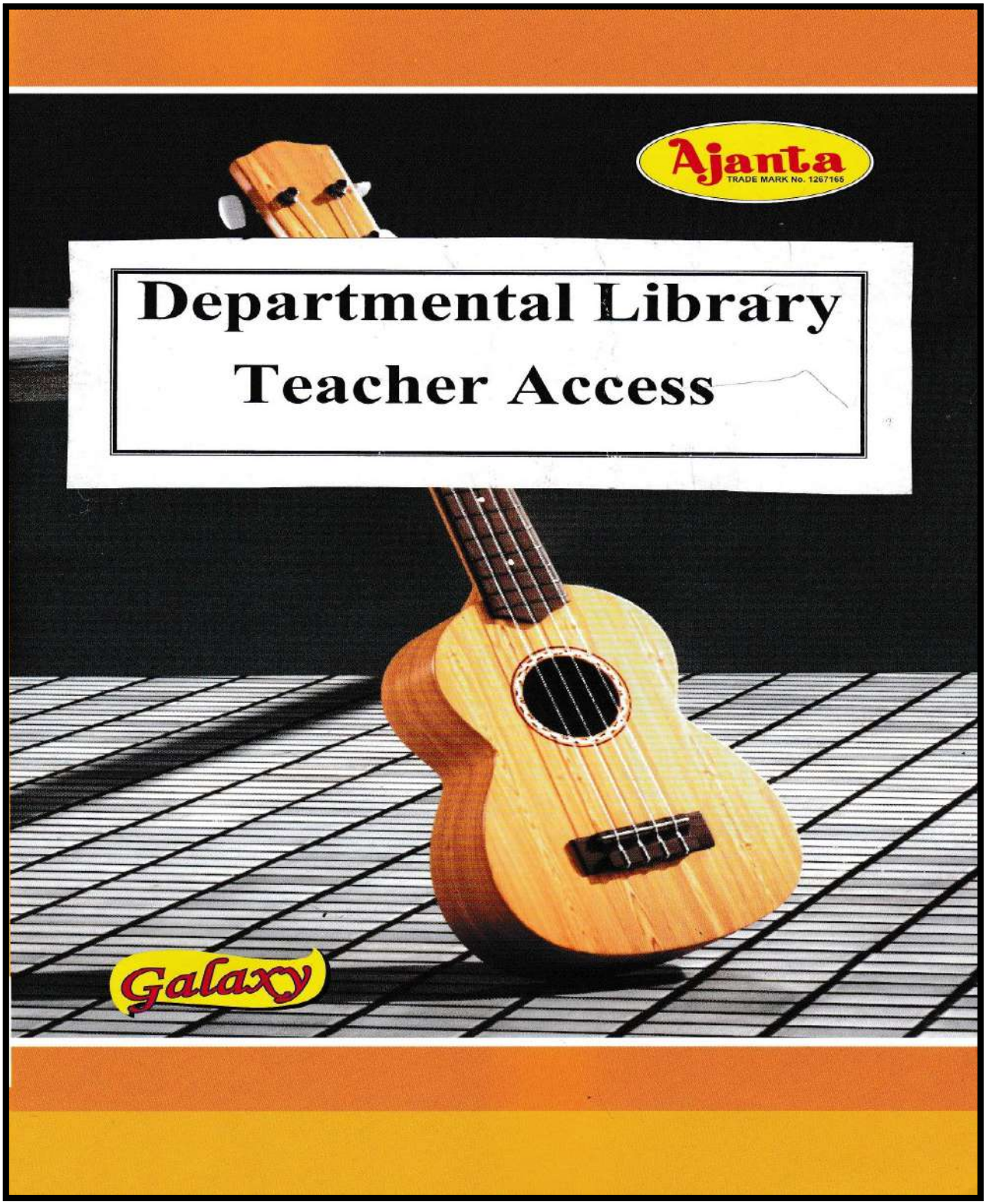




Date	Name of student	Class	Books Name
		2017-18	
2/7/21	Priti Vasulkar	M.Sc. II	Project - Rashmi Dawande
			Project - Mohini Shelke
9/7/21	Tejal Thakare	M.Sc II	Project - Diksha Gajbhiye
12/7/21	Mohini Konde	"	Project - Komal Thakal
"	Anup Tajwade	"	Project - Ankita Thakare
"	Chetan Satpute	"	" Vaishnavi Chavhan
"	Tejal Thakare	"	" Prajakta Deshmukh
19/7/21	Pratiksha Wankhade	"	Project Vaishali Girde
14/8/21	Rutuja Bamnore	"	Project ~~Pratiksha~~ Najib Ahmad
14/8/21	Pratiksha Tighe	"	" Sonu Dhande.

Name (Books)	Issue date	Sign	Sub Date	Sign
	7/7/21	Palekar		
	12/7/21	Konde		
	12/07/21	Tajwade		
	12/07/21	Shelke		
	12/07/21	Palekar		
	19/7/21	Pawanikar		
		Bamnore		
		Tighe		

Departmental Library Teacher Access



Page No. 2.

PAGE NO.
DATE / /

Prof. M. M. Bhonde

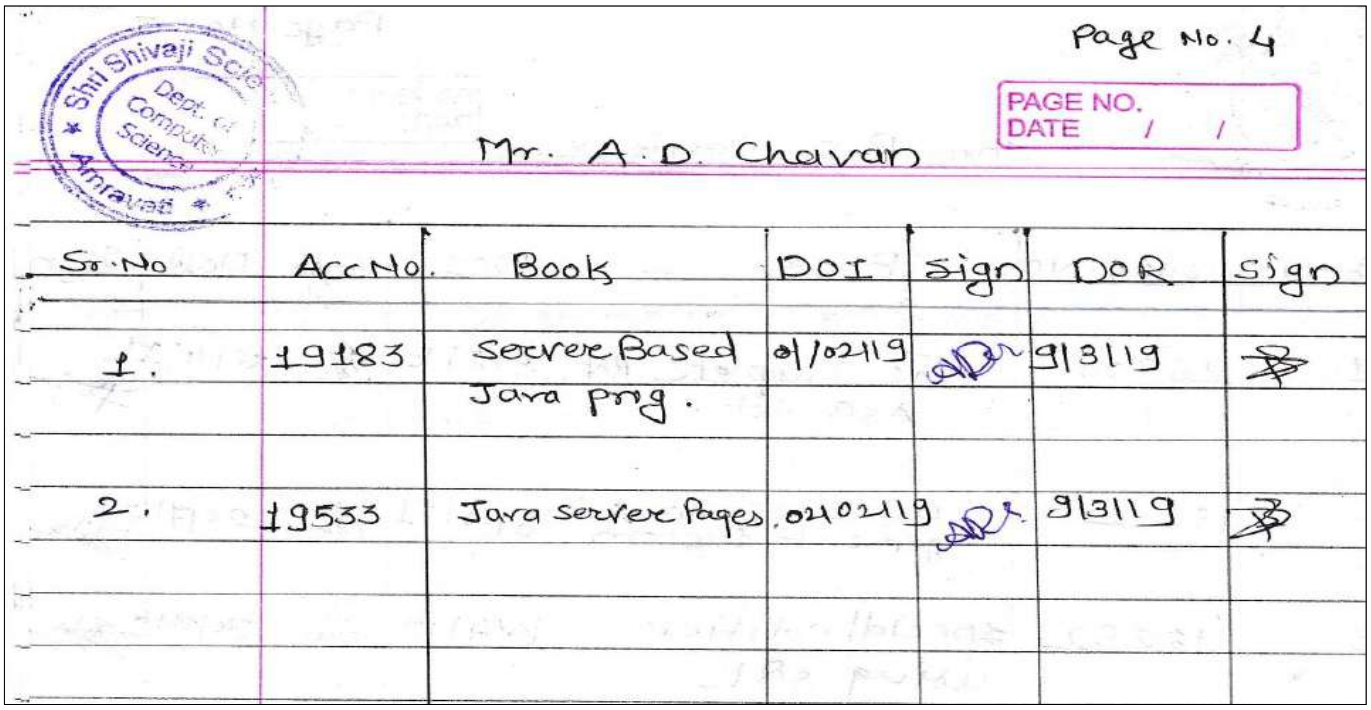
Sr. No.	Acc. No.	Book	DOI	Sign	DOR	Sign
(1)	26703	DS using C	9/02/2016		5/04/16	
(2)	18278	computer Network	9/02/16		22/04/18	

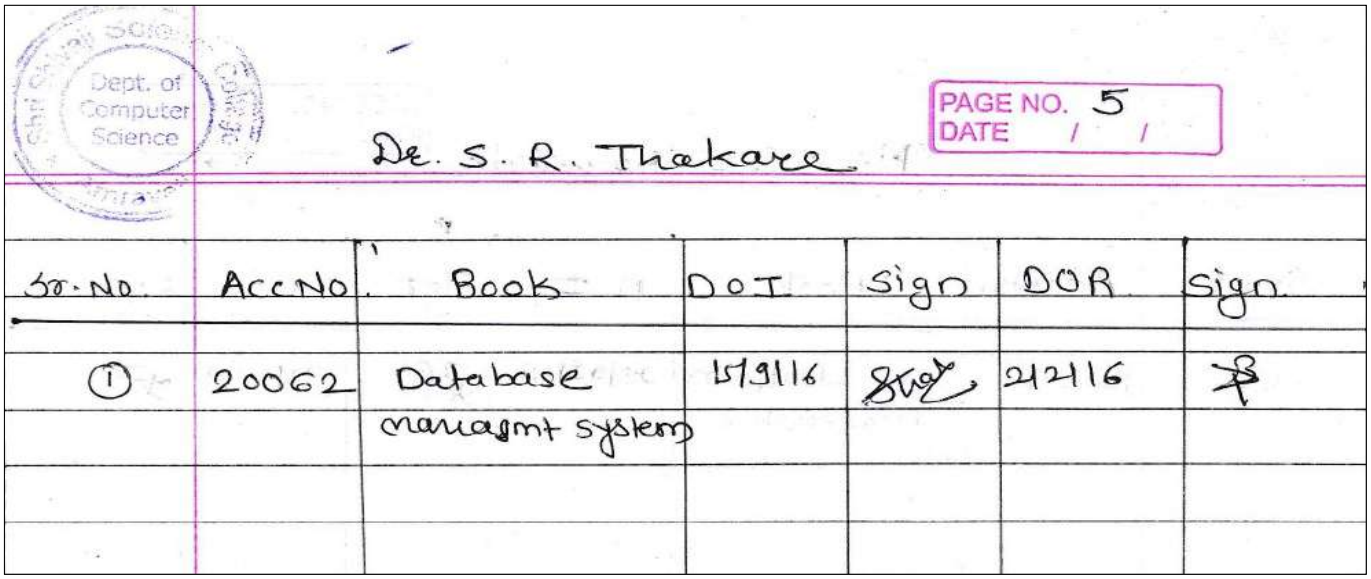
Page. No, 3.

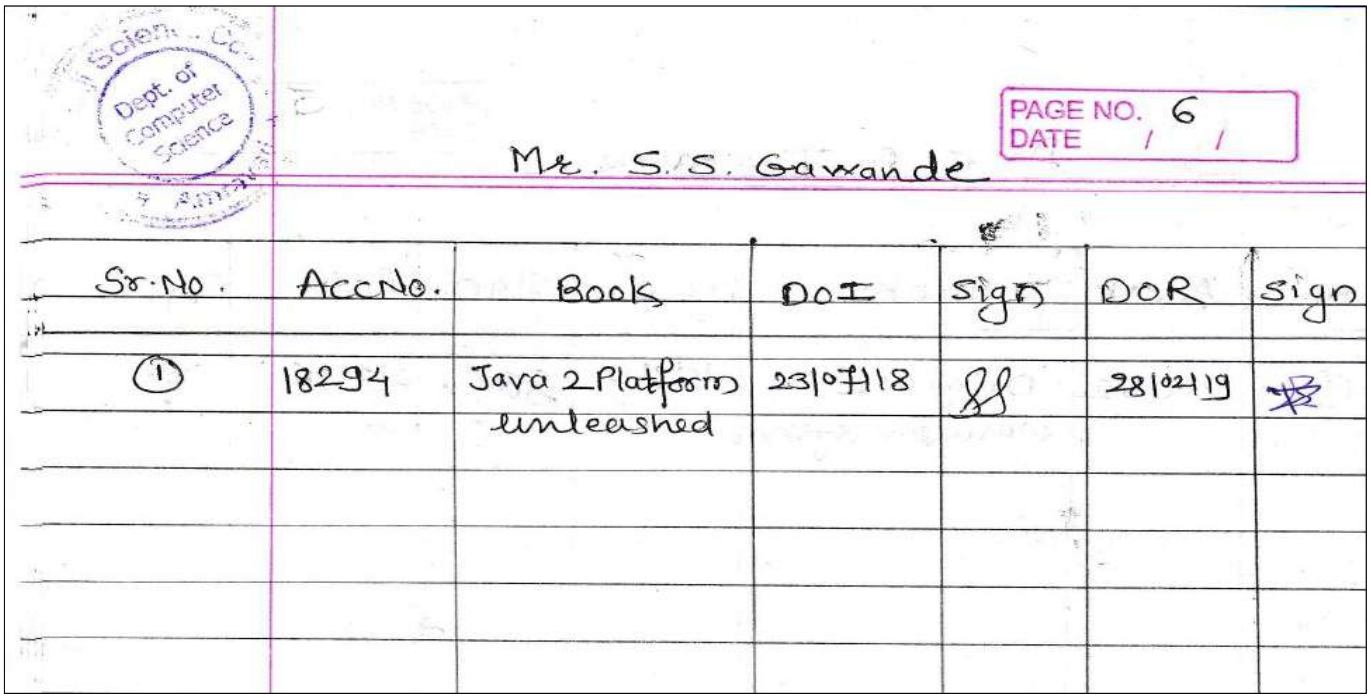
PAGE NO.
DATE / /

Shri. P. S. Mankar.

Sr. No.	Acc. No.	Book	DOI	Sign	DOR	Sign
1.	26900	The Complete Ref. ASP. Net.	8/8/16		6/4/17	
2.	18252	Database management system.	6/4/17		20/7/18	
3.	18282	special edition using SQL	10/4/18.		30/3/19	


Shri Shivaji Sc
Dept. of Computer Science
Amravati
Page No. 4
PAGE NO.
DATE / /
Mr. A. D. Chavan
Sr. No | Acc No. | Book | DOI | sign | DOR | sign
1. | 19183 | Secure Based Java prg. | 9/10/2119 | | 9/3/19 |
2. | 19533 | Java server Pages | 02/02/19 | | 9/3/19 |


Dept. of Computer Science
PAGE NO. 5
DATE / /
Dr. S. R. Thakare
Sr. No. | Acc No. | Book | DOI | sign | DOR | Sign.
① | 20062 | Database managmt system | 5/9/16 | | 21216 |

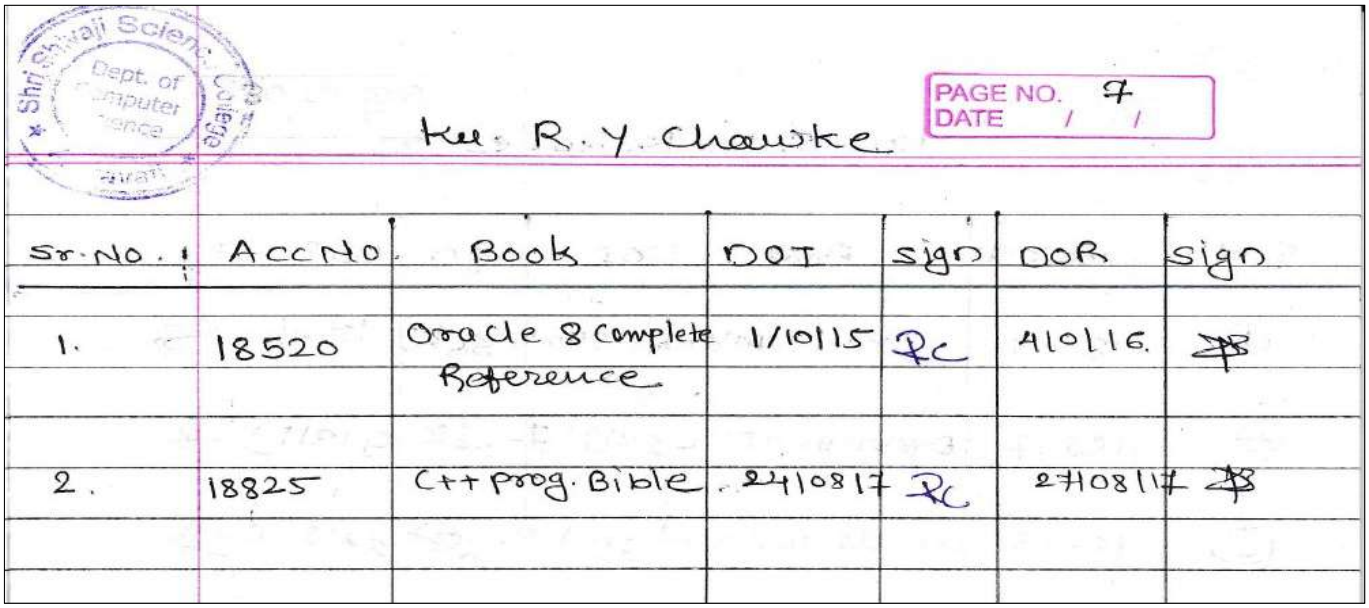


Dept. of Computer Science

PAGE NO. 6
DATE / /

Mr. S.S. Gawande

Sr.No.	Acc No.	Book	DOI	sign	DOR	sign
1	18294	Java 2 Platform unleashed	23/07/18	SS	28/02/19	



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Dept. of Computer Science

PAGE NO. 7
DATE / /

Mr. R.Y. Chawke

Sr.No.	Acc No	Book	DOI	sign	DOR	sign
1.	18520	Oracle 8 Complete Reference	1/10/15	RC	4/01/16.	
2.	18825	C++ Prog. Bible	24/08/17	RC	27/08/17	

Dept. of Computer Science

PAGE NO. 08
DATE / /

Ku. S. A. Kakade

Sr.No.	ACCNo.	Book	DOI	Sign	DOR	sign
①	18303	Oracle unleashed	3/10/15	SKK	15/01/16	
②	18307	Dynamic HTML	22/9/17	SKK	9/3/19	
③	18303	oracle unleashed	6/3/18	SKK	22/3/19	

Shri Shivaji Science College
Dept. of Computer Science

PAGE NO. 09
DATE / /

Ku. S. K. Kabire

Sr.No.	ACCNo.	Book	DOI	sign	DOR	sign
①	18325	VB6 Design	01/10/15		30/12/15	
②	18333	E-Commerce	01/10/15		4/01/16	
③	19210	Network Security	28/2/19		30/3/19	

Dept. of Computer Science

PAGE NO. 10
DATE / /

Ku. P. V. Bahadure

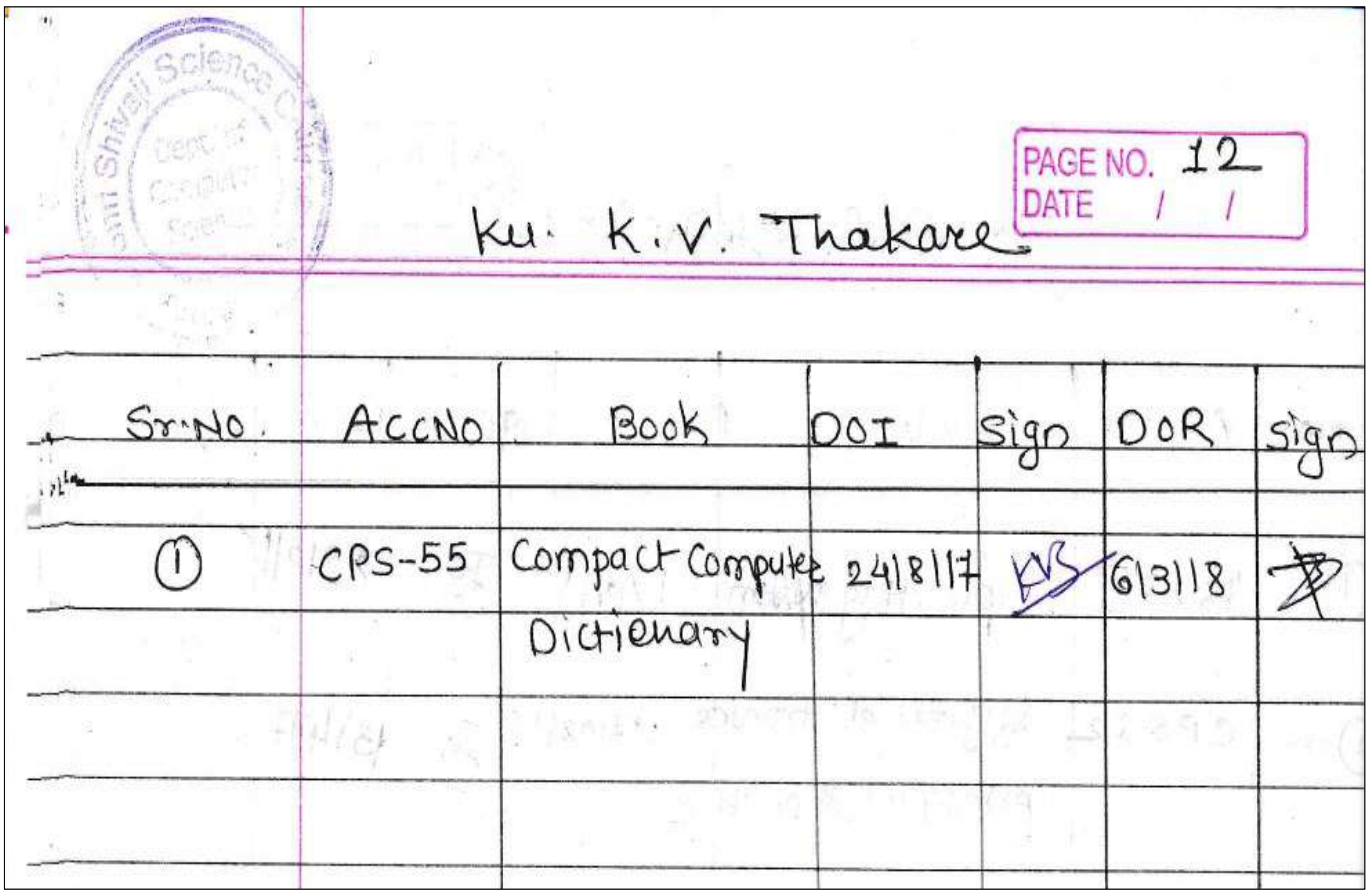
Sr. No.	ACC No.	Book	DOI	Sign	DOR	Sign
1	18311	Java Script Bible	22/10/16		5/04/16	
2	18320	VB for Windows	9/02/16		8/3/16	
3	CPS-25	PC Software	20/7/18		8/4/19	

Dept. of Computer Science

PAGE NO. 11
DATE / /

Mr. B. R. Jalamkar.

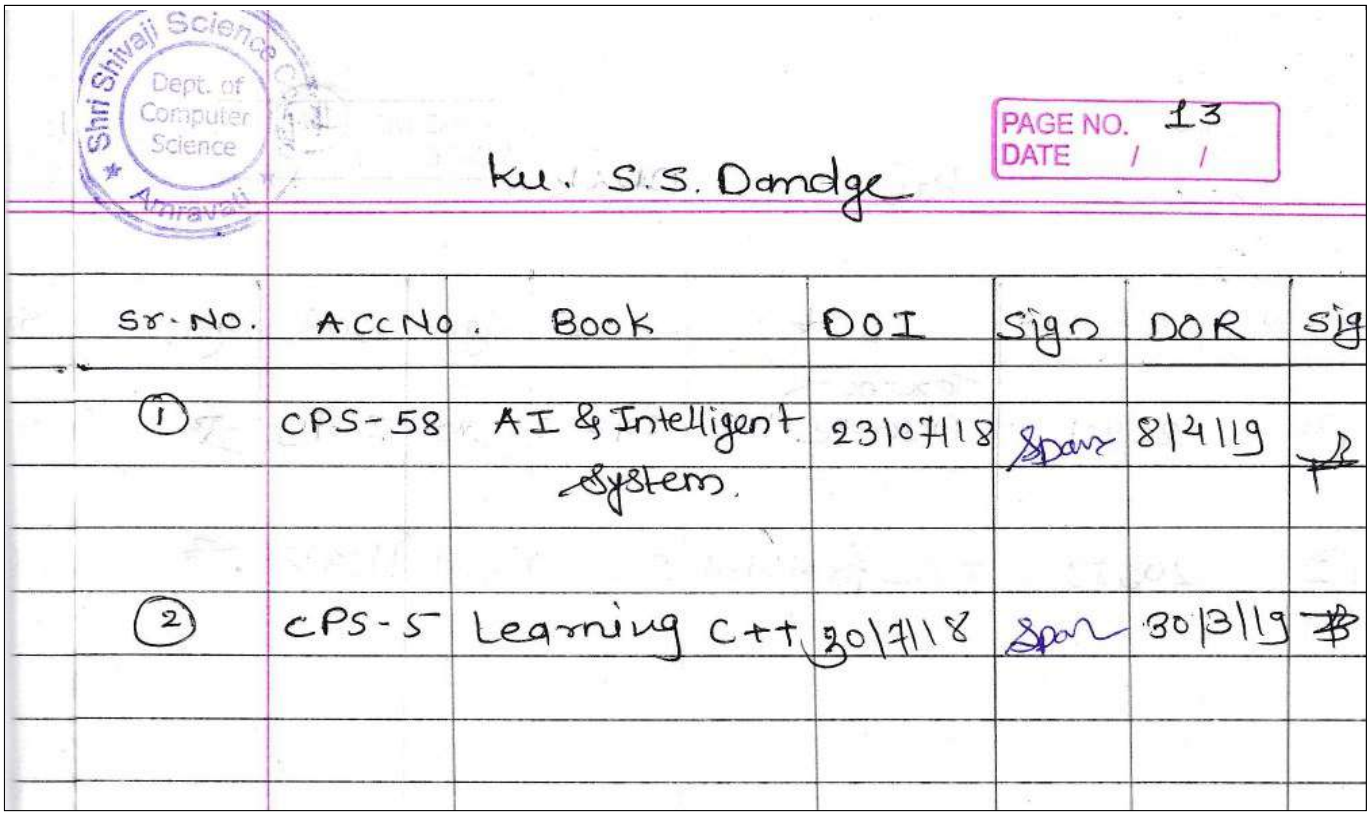
Sr. No.	ACC No	Book	DOI	sign	DOR	sign
1	18276	Operating system	1/10/15			
2	CPS-52	Digital electronics principles & practice	27/02/16			



PAGE NO. 12
DATE / /

Ku. K.V. Thakare

Sr.NO.	AccNO	Book	DOI	Sign	DOR	Sign
(1)	CPS-55	Compact Computer Dictionary	24/8/17	KVS	6/3/18	



PAGE NO. 13
DATE / /

Ku. S.S. Damdge

Sr.NO.	AccNO.	Book	DOI	Sign	DOR	Sig
(1)	CPS-58	AI & Intelligent System.	23/07/18	Spar	8/4/19	
(2)	CPS-5	Learning C++	30/7/18	Spar	30/3/19	

Shivaji Science Dept. of Computer Science Amravati

PAGE NO. 14
DATE / /

Ku. S. S. Dhok

Sr. No	Acc No	Book	DOI	sign	DOR	sign
		Textbook				
1	20901	Discrete Math.	20/7/18	S.S.Dhok	9/3/19	
2	20959	XML for WWW	22/12/19	S.S.Dhok	11/3/20	

Dept. of Computer Science Amravati

PAGE NO. 15
DATE / /

Ku. P. S. Tayade

Sr. No	Acc No.	Book	DOI	sign	DOI	sign
1	CPS-54	Turbo C++	3/10/19		23/10/19	

Shri Shivaji Science College Dept. of Computer Science Amravati

PAGE NO. 16
DATE / /

Ku. A. P. Korde.

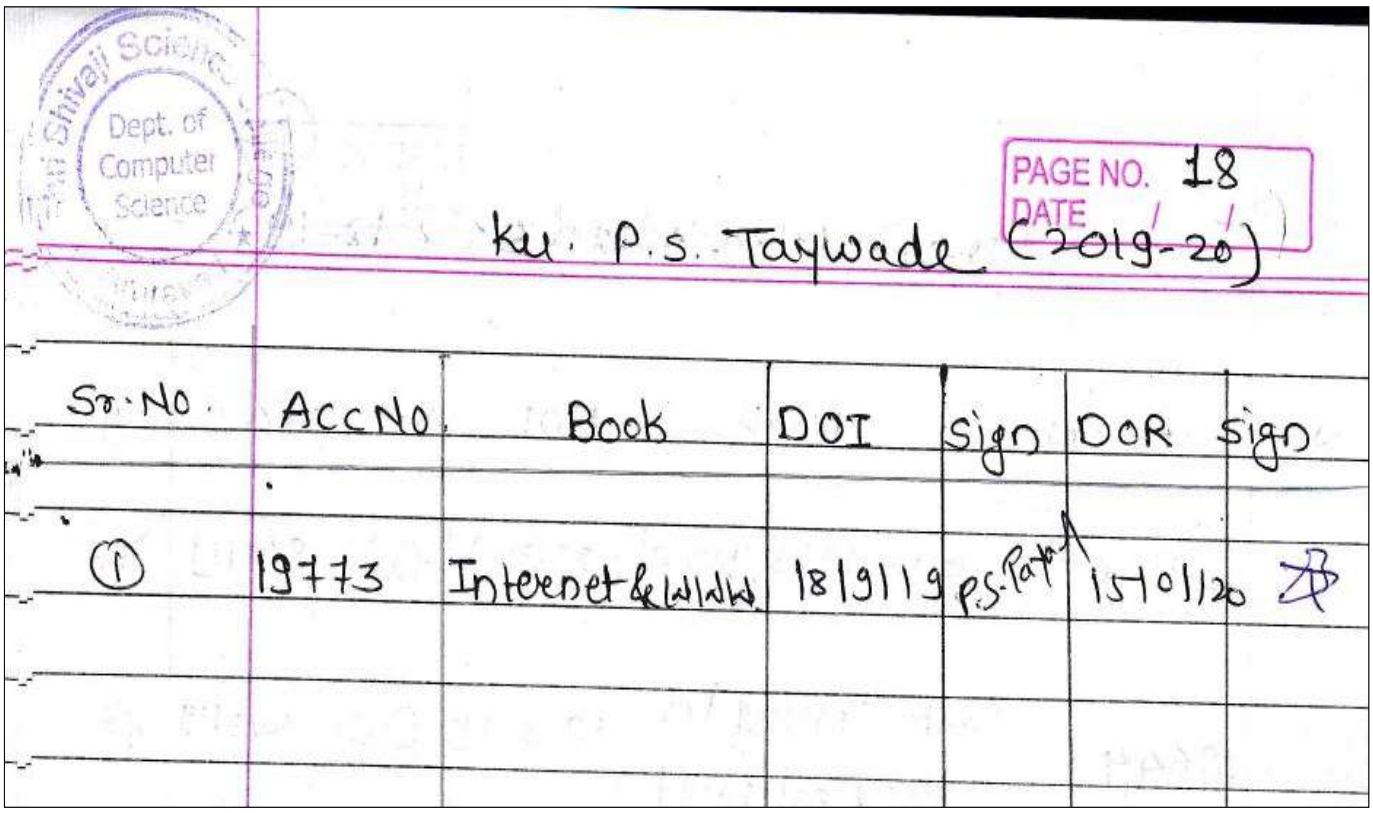
Sr. NO.	Acc No	Book	DOI	sign	DOR	sign
1	CPS-52	Computer Appn in business	20/7/18		28/2/19	
2	18304	Dynamic HTML	20/2/19		~~30/3/20~~ 02/3/20	
3	18301	Oracle Unleashed	4/10/20		23/1/20	

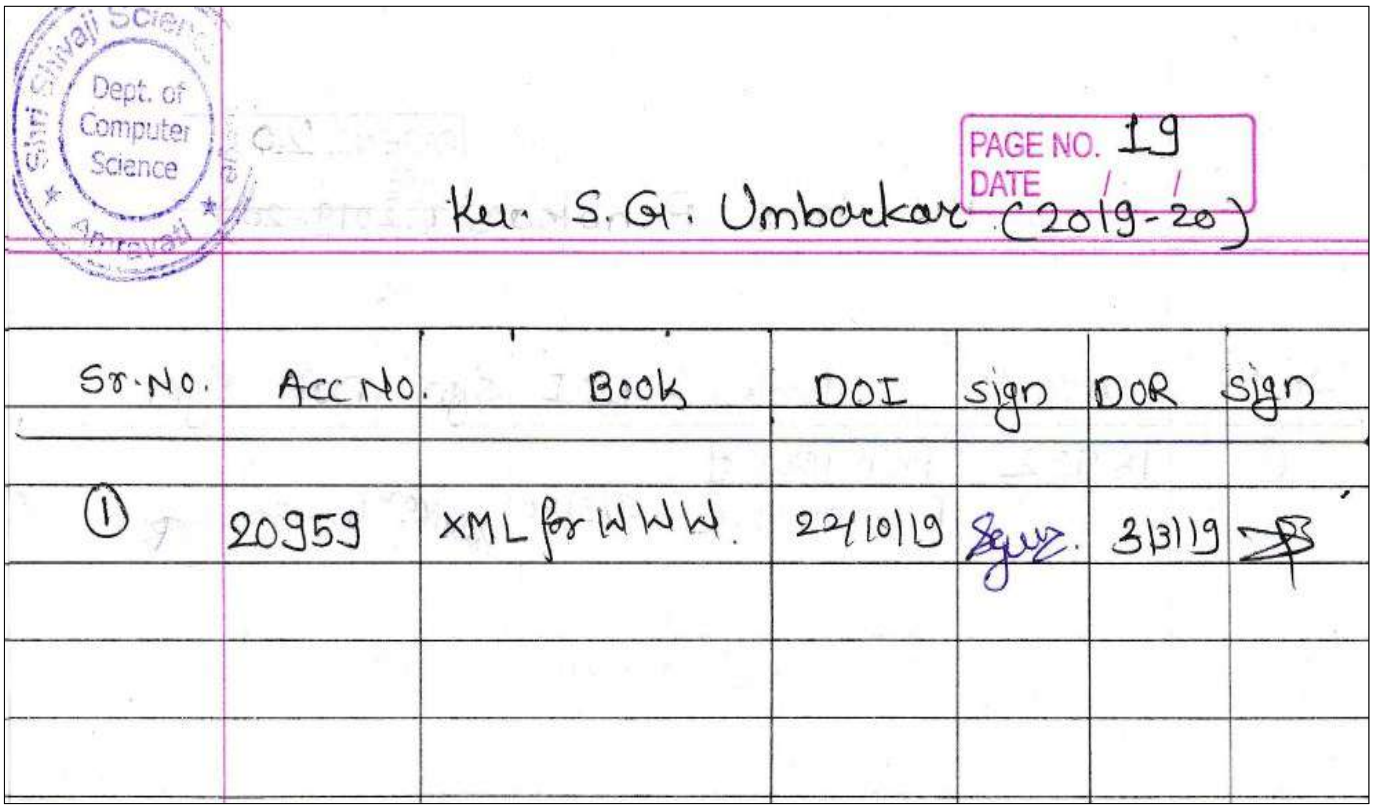
Shri Shivaji Science College Dept. of Computer Science Amravati

PAGE NO. 17
DATE / / (2018-19)

Ku. D. S. Wankhade

Sr. NO.	Acc NO.	Book	DOI	sign	DOR	sign
1	CPS-63	Business Comm^n	22/3/19		8/4/19	
2	18644	Soft. Testing in the Real World.	22/3/19		30/3/19	


Shri Shivaji Science
Dept. of Computer Science
Amravati
PAGE NO. 18
DATE / /
Ku. P.S. Taywade (2019-20)
Sr.No. | Acc No. | Book | DOI | sign | DOR | sign
1 | 19773 | Internet & WWW | 18/9/19 | P.S.Pat | 15/10/20


Shri Shivaji Science
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Amravati
PAGE NO. 19
DATE / /
Ku. S.G. Umbarkar (2019-20)
Sr.No. | Acc No. | Book | DOI | sign | DOR | sign
1 | 20959 | XML for WWW | 22/10/19 | Sgur. | 3/3/19

PAGE NO. 20
DATE / /

Ku. K.S. Pohokar (2019-20)

Sr. NO.	ACC NO	Book	DOI	sign	DOR	sign
①	18932	frontiers of E-commerce	3/3/20	Pohokar	11/3/20	

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DATE / /

Ku. P. S. Ganekar (IT)

Sr. NO.	ACC NO.	Book	DOI	sign	DOR	sign
①	18278	Computer Network	01/10/15	Pooja	4/01/16	
②	18932	frontiers of E-comm	08/4/19	Pooja	22/10/20	

Shri Shivaji Science College Amravati Dept. of Computer Science

22

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DATE / /

Dr. U. S. Jangharе

Sr. NO.	Acc No.	Book	DOI	Sign	DOR	sign
1	23963	Operating System	22/10/19		01/10/20	
2	19524	Inside Servelets	20/12/19		01/10/20	

Shri Shivaji Science College Amravati Dept. of Computer Science

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DATE / /

Prof. Y. V. Hushare.

Sr. No.	Acc No	Book	DOI	Sign	DOR	Sign.
1	18520	Oracle-8	21/3/20		20/10/20	
2.	18 825	C++ Programming Bible	21/3/20		22/10/20	

Environmental Science (Sample)

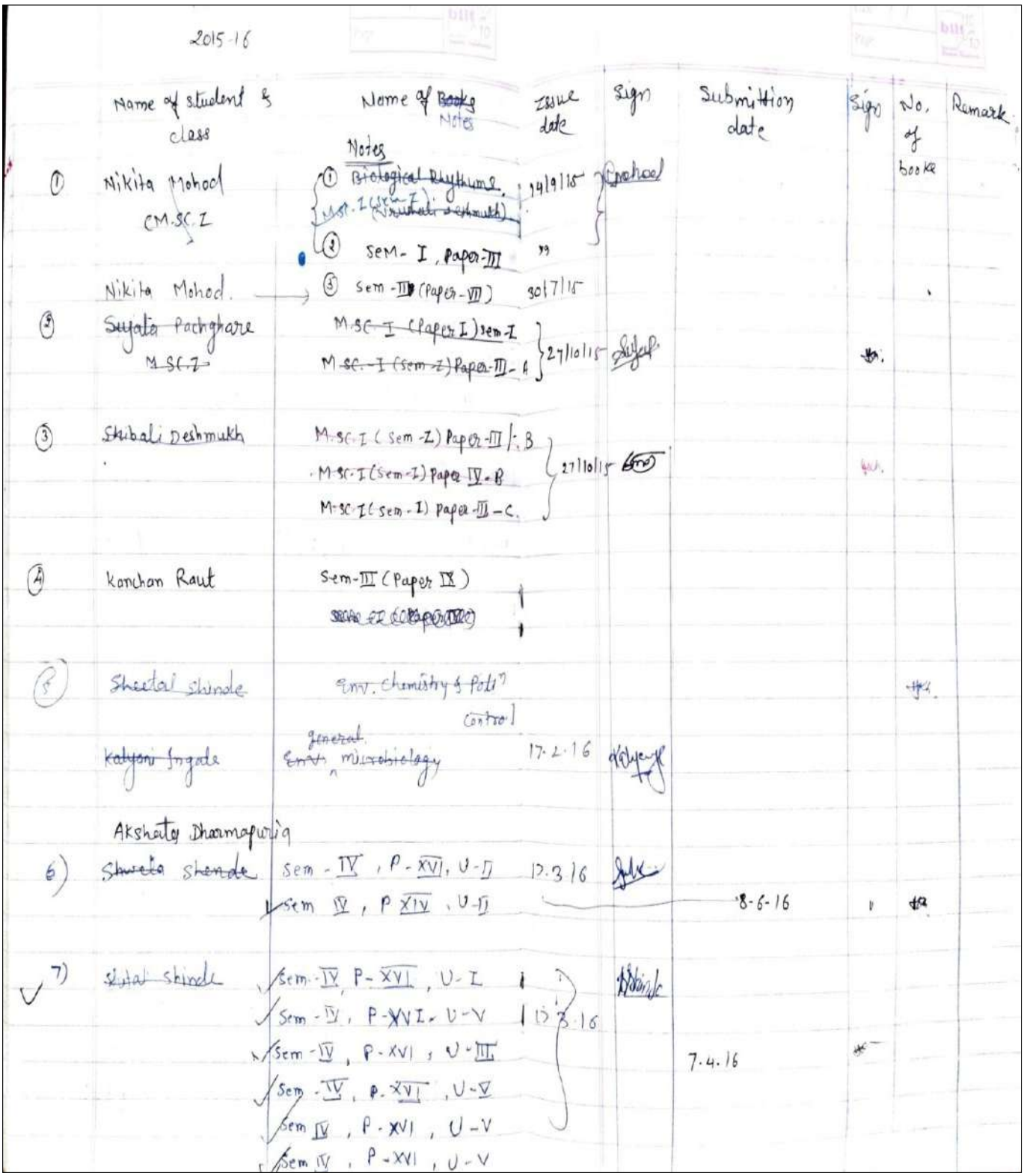
		Departmental Library	
Sr. No.	Acc. No	Title of the Books	No. of Copies
1.	18160	Fundamental of Ecology	1
2.	19227	Man and Environment	1
3.	19219	Land and Fresh Water	1
4.	19124	Environmental Ecology	1
5.	18048	Instrumental Methods of Chemical Analysis	1
6.	14318	Principles of Environmental Biology	1
7.	18584	Chemical and Biological Method for water pollution studies	1
8.	18979	General Climatology	1
9.	17616	Environmental Management	1
10.	11606	Standard methods for the Examination of Water & Waste water	1
11.	10795	Food Microbiology	1
12.	8366	College Physical chemistry for B.Sc. I new course	1
13.	10311	Invertebrate Zoology	1
14.	10122	An Introduction to Microbiology	1
15.	10180	Chemical Microbiology (An Introduction to Microbial Physiology)	1
16.	10240	Water and Waste water Engineering	1
17.	4795	Elements of plant Physiology	1
18.	20304	Introduction to Environmental Engineering & science	1
19.	20370	A Test book of Engineering geology	1
20.	20884	Environmental pollution control Engineering	1
21.		Global Warming and Environmental lows	1
22.		All about water	1
23.		Air pollution	1
24.		Waste water treatment	1
25.		Environmental degradation	1

26.		Concept of Ecology	1
27.		College physical chemistry	1
28.		Principles of engineering	1
29.		Disaster administration and managements	1
30.		Advance practical chemistry	1
31.		UGC, NET/SET environmental science	1
32.		Text book of Environmental science	1
33.		Biological control of Environmental pollution	1
34.		Evaluations of Geographical Thought	1
35.		Remote sensing and G.I.S.	1
36.		Environmental science and Biotechnology	1
37.		Water supply and waste water engineering	1
38.		Chemistry for Environmental Engineering	1
39.		Sewage disposal and air pollution engineering	1
40.		Human Geography	1
41		Environmental engineering Text book	1
42		Test book of water supply and Sanitary engineering	1
43		Water supply and Sanitary engineering	1
44		Environmental Management of toxic and Hazardous chemical	1
45		Natural Resources and environmental management system	1
46		Environmental pollution control engineering	1
47		Environmental Biology (Principles of Eco.)	1
48		Acomprdhensive hand book Biodiversity	1
49		Environmental pollution	1
50		Perspectives Environmental stadies	1
51		I.M.P. notes for environmental Studies	1
52		A text book of Practical Botany	1
53		General Microbiology V II	1
54		A text book of Environmental chemistry and pollution control	1
55		Engineering Geology	1
56		Fundamental renewable energy of system	1
57		Environmental meteorology	1

58		Experimental with Microorganism	1
59		Environmental pollution Analysis	1
60		Natural Disaster	1
61		Environmental Biotechnology	1
62		Environmental Engineering and science	1
63		Irrigation water Management	1
64		Solar energy collection and storage	1
65		Methods in Biostatistics	1
66		Environmental studies	1
67		Water supply engineering	1
68		Waste water treatment (2nd Edition)	1
69		Environmental health Hazards	1
70		Environmental Engineering	1

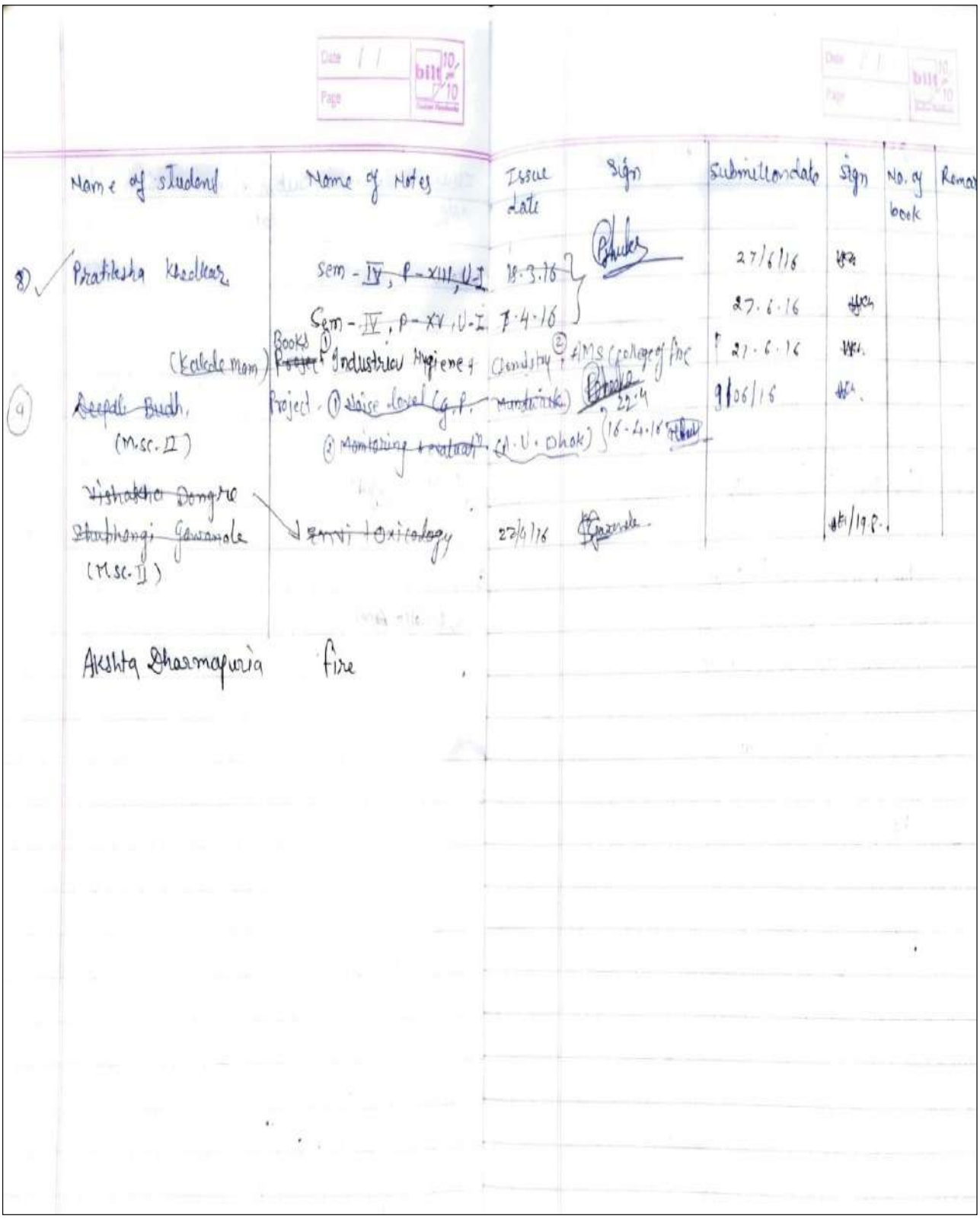
Sr. No.		Title of the Journal
1.		Everyman's Science
2.		International Journal of life science
3.		International Journal of Environmental science
4.		Research Journal of Chemistry and Environmental

Sr. No.		Title of the Reference book
1.		Standard Methods for the examination of water and waste water
2.		Fundamentals of Ecology (ODUM)

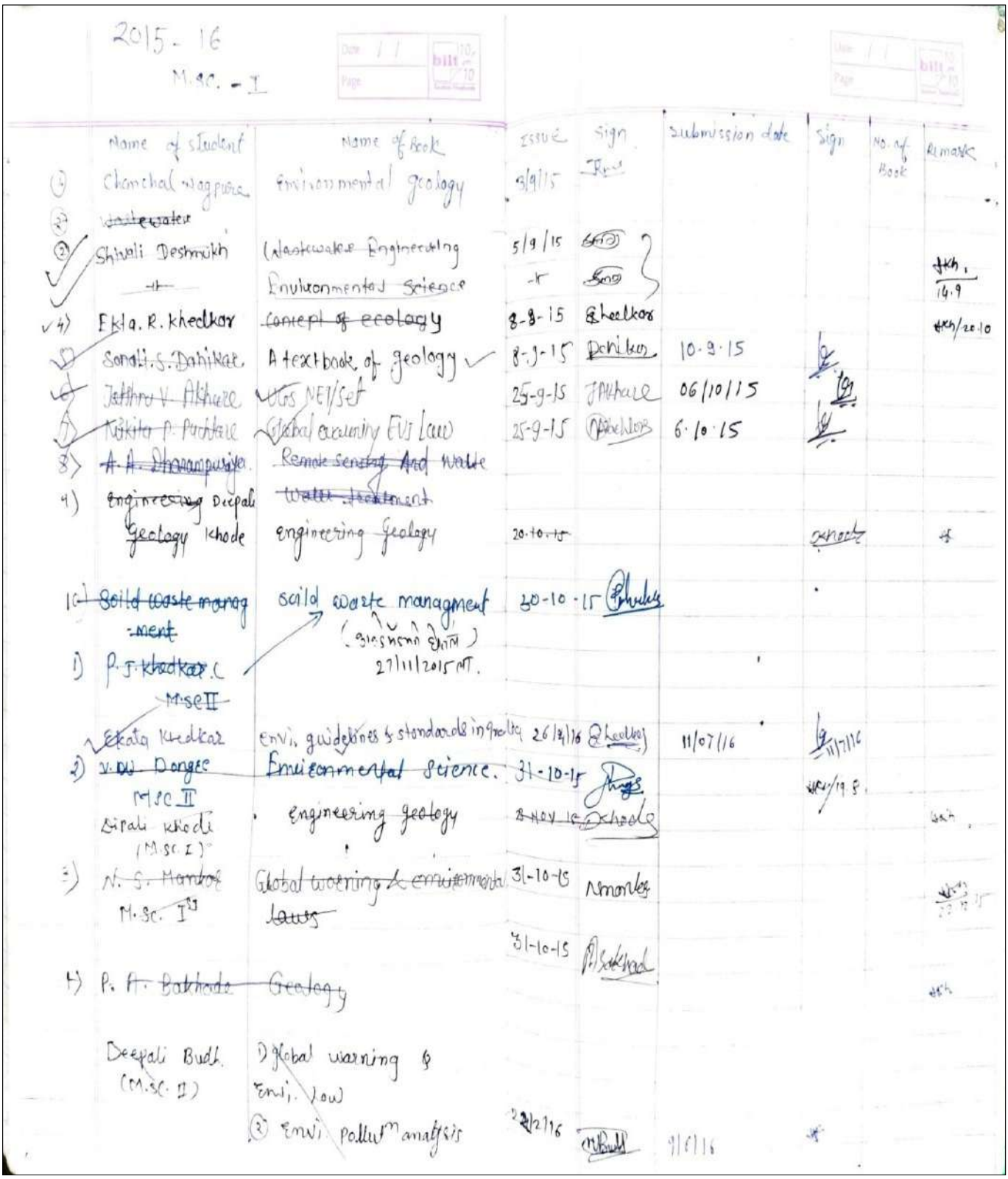


2015-16

	Name of student & class	Name of ~~Books~~ Notes	Issue date	Sign	Submission date	Sign	No. of books	Remark
1	Nikita Mohod M.Sc. I	Notes ① ~~Biological Rhythums~~ Sem-I (Paper-I) (Paper-II) ② Sem-I, Paper-III	14/9/15	Mohod				
	Nikita Mohod. →	③ Sem-III (Paper-VII)	30/7/15					
2	~~Sujata Pachghare~~ ~~M.Sc.-I~~	~~M.Sc-I (Paper I) sem-I~~ ~~M.Sc.-I (Sem-I) Paper-III-A~~	27/10/15	~~Sujata~~				
3	~~Shibali Deshmukh~~	M.Sc.I (Sem-I) Paper-III / B. M.Sc.I (Sem-I) Paper IV-B M.Sc.I (Sem-I) paper-III-C.	27/10/15					
4	Konchan Raut	Sem-III (Paper IX) ~~Sem-II (Paper VIII)~~						
5	~~Sheetal shinde~~	Env. chemistry & Poll control						
	~~Kalyani Ingale~~	~~Env~~ general Microbiology	17.2.16					
	Akshata Dharmapuriq							
6	~~Shweta shende~~	Sem-IV, P-XVI, U-I	12.3.16					
		Sem IV, P XIV, U-I			8-6-16			
7	~~Sital shinde~~	Sem-IV, P-XVI, U-I	15.3.16					
		Sem-IV, P-XVI-U-V						
		Sem-IV, P-XVI, U-III			7.4.16			
		Sem-IV, P-XVI, U-V						
		Sem IV, P-XVI, U-V						
		Sem IV, P-XVI, U-V						



Name of student	Name of Notes	Issue date	Sign	Submission date	Sign	No. of book	Remark
8) Pratiksha Kedkar (Kedkale mam)	sem - ~~IV, P-XIII, U-I~~	18.3.16		27/6/16			
	Sem - IV, P-XV, U-I	7.4.16		27.6.16			
	Books ① ~~Project~~ Industrial Hygiene ② Chemistry ③ AIMS (college of fire			21.6.16			
9) Deepali Budh. (M.sc. II)	Project - ① ~~noise level (G.P. Mandavkar)~~			9/06/16			
	② ~~Monitoring + control~~ (A.V. Dhok)	16.4.16					
~~Vishakha Dongre~~ ~~Shubhangi Gawande~~ (M.sc. II)	~~Envi Toxicology~~	27/6/16					
Akshita Dharmapuria	fire						



2015-16

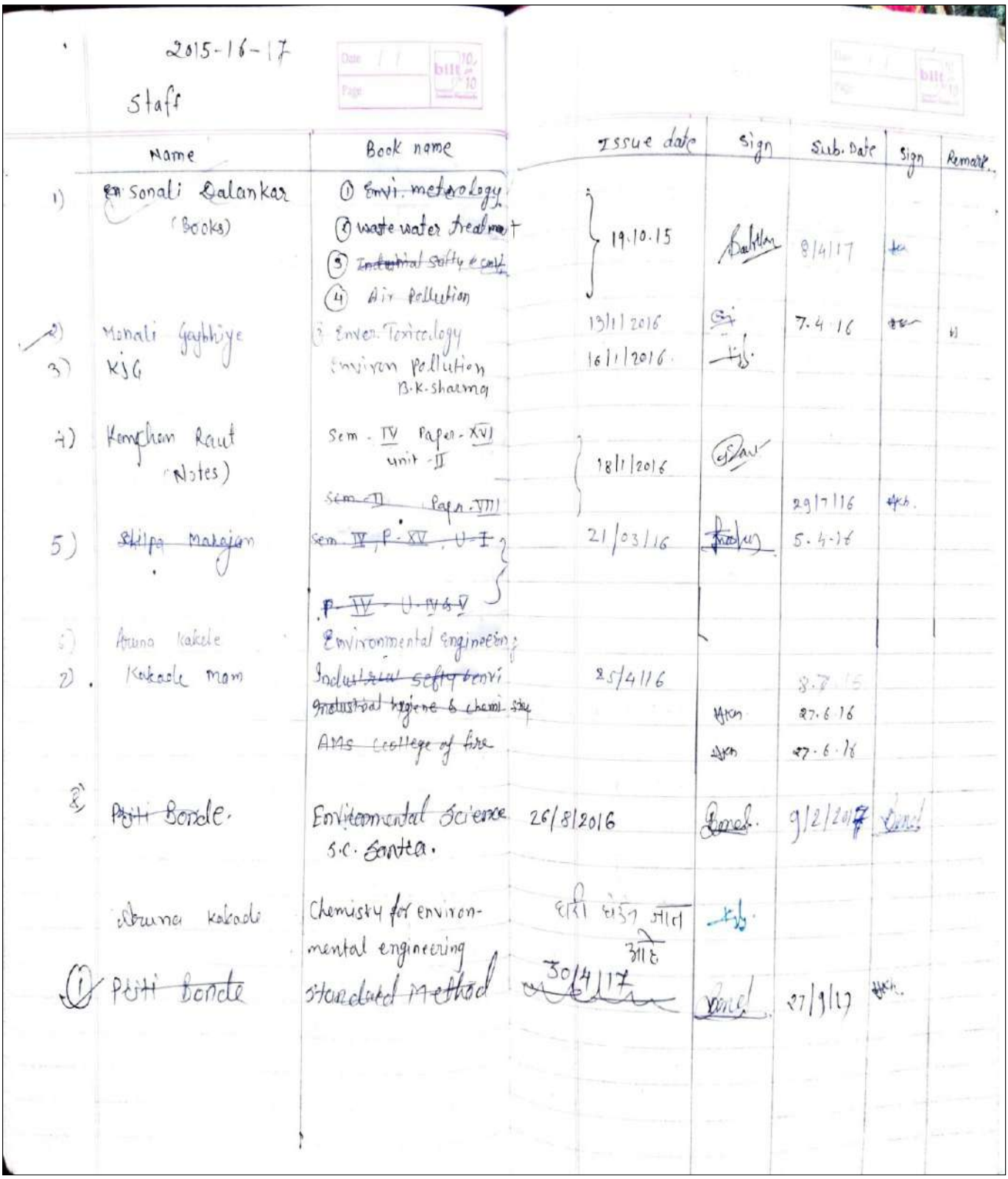
M.Sc. - I

	Name of Student	Name of Book	Issue	Sign	Submission date	Sign	No. of Book	Remark
1	Chanchal Wagpure	Environmental geology	5/9/15					
2	~~Wastewater~~							
2	Shivali Deshmukh	Wastewater Engineering	5/9/15					
		Environmental Science	-"-					14.9
4	Ekta. R. khedkar	~~Concept of ecology~~	8-9-15	Khedkar				20.10
5	Sonali. S. Dahikar.	A textbook of geology	8-9-15	Dahikar	10-9-15			
6	Jaishree V. Akhare	UGC NET/SET	25-9-15	JAkhare	06/10/15			
7	Nikita P. Parihare	Global warming EVS Law	25-9-15	Parihare	6-10-15			
8	~~A. A. Dharampuriya~~	~~Remote Sensing And Waste water Treatment~~						
9	~~Engineering~~ Deepali Geology Khode	engineering Geology	20-10-15					
10	~~Solid waste management~~	solid waste management (ठोस कचरा व्यवस्थापन) 27/11/2015 MT.	30-10-15					
11	P. J. khadkar (M.Sc II)							
	Ekata Khedkar	envi. guidelines & standards in India	26/2/16	Khedkar	11/07/16			
12	V. W. Dongre (M.Sc II)	~~Environmental Science~~	31-10-15	Dongre				
	Sipali Khodi (M.Sc I)	engineering geology	8 Nov 15	Khode				
13	~~N. S. Mandoe~~ M.Sc. I	~~Global warming & environmental laws~~	31-10-15	Nmandoe				
			31-10-15	Bakhade				
14	~~P. A. Bakhade~~	~~Geology~~						
	Deepali Budi (M.Sc. II)	1) Global warming & Envi. law						
		2) Envi. pollution analysis	23/2/16	Budi	9/6/16			

2016-17

Teaching staff.

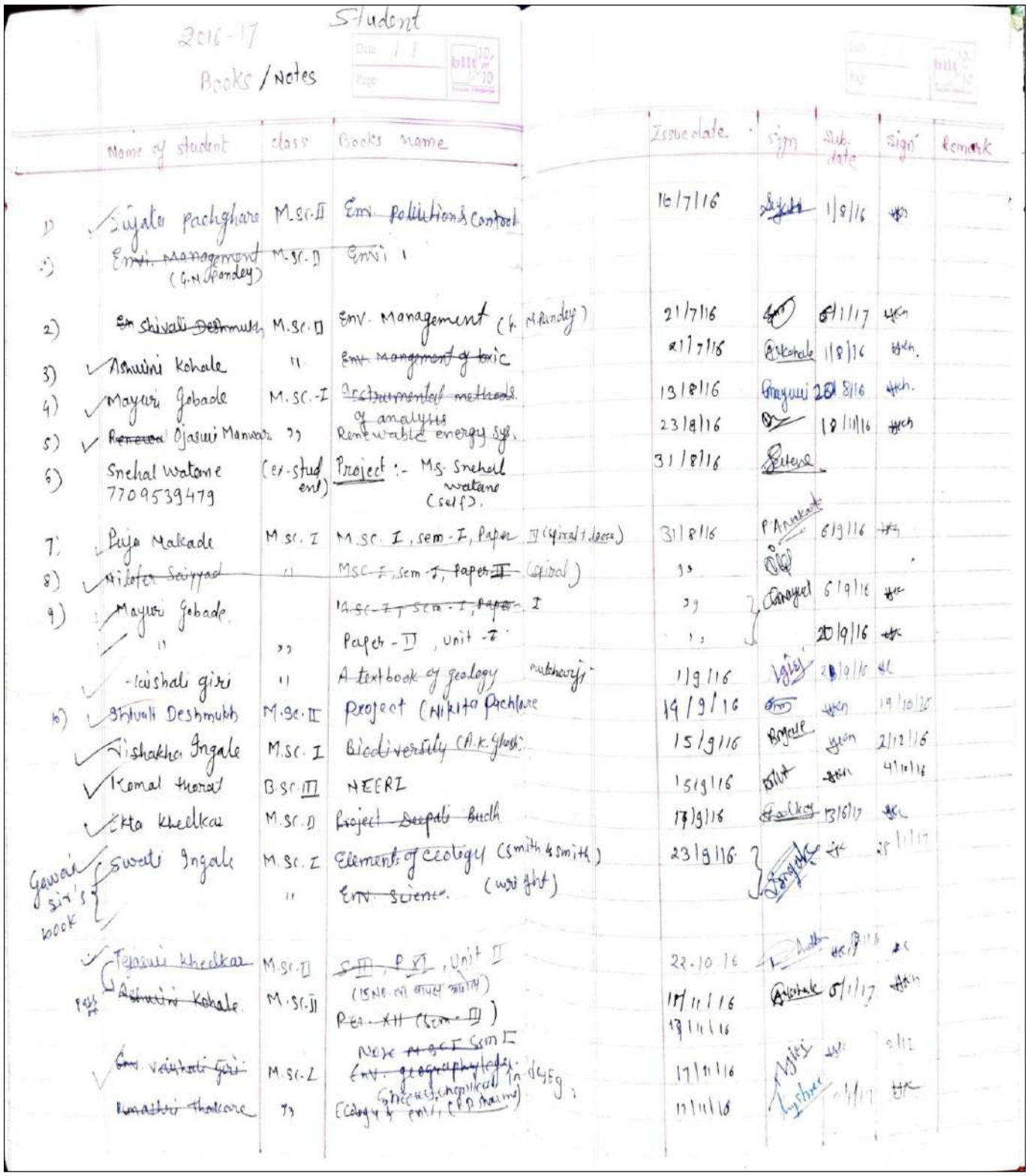
Name of student staff	Name of book	Issue date	Sign	Submission date	Sign	No of Book	Remark
Shilpa Mahajan	~~M.Sc. I - (Paper I - Sem I)~~	13/7/16					
	~~M.Sc. I - Paper - XI - Sem II~~			22.10.			
✗ Shilpa Mahajan	~~M.Sc. I (Sem I) Paper IV unit I & II~~	4/8/2016		13/8/16			
✓ Poonam Harne.	Instrumental methods of Chemical analysis	guidep. 6/8/16		9.2.17			
✓ Shilpa Mahajan	Disaster administration & Manage	13/8/16		29.4.17			
✓ Veena Bobade	~~All about water (Gektrade)~~	13/8/16		22/9/16			
✓ Smita Tale.	~~Envi Toxicology~~	19/8/16		23/4/17			
✓ Poonam Harane	~~Env. Pollution & control~~	3/10/16		6.4.17			
	~~Pharmaceutical drug analysis~~	19/10/16		3/2/17			
✓ Poonam Harne	~~Env. fundamental of ecology~~	9/2/17		16/2/17			
~~Maratha~~ Ashok.	Environmental Science.	09/02/2017		16/2/17			
✓ Gavai Sir	Instrumental method of Chemical analysis	10/2/17					
✓ ~~Poonam~~ Harne	~~Env~~ sci. (sic Santra)	16/2/17		16/2/17			
✓ Smita Tale	water air & soil pollution	15/7/15		16.4.17			



2015-16-17

Staff

	Name	Book name	Issue date	Sign	Sub. Date	Sign	Remark
1)	Sonali Salankar (Books)	① Envi. meterology ② waste water treatment ③ Industrial safty & conf. ④ Air Pollution	19.10.15		8/4/17		
2)	Monali Gajbhiye	① Enviro. Toxicology	13/1/2016		7.4.16		
3)	KJG	Environ Pollution B.K. Sharma	16/1/2016				
4)	Kemchan Raut (Notes)	Sem - IV Paper - XVI unit - II	18/1/2016				
		Sem - II Paper - VIII			29/7/16		
5)	Shilpa Mahajan	Sem. IV, P. XV, U-I P. IV - U. IV & V	21/03/16		5.4.16		
1)	Aruna Kakde	Environmental engineering					
2)	Kakade mam	Industrial safty envi Industrial hygiene & chemi stry AMs college of fire	25/4/16		8.7.16 27.6.16 27.6.16		
3)	Priti Bonde.	Environmental Science S.C. Santra.	26/8/2016		9/2/2017		
	Aruna Kakade	Chemistry for environmental engineering					
1)	Priti Bonde	Standard method	30/4/17		27/9/17		

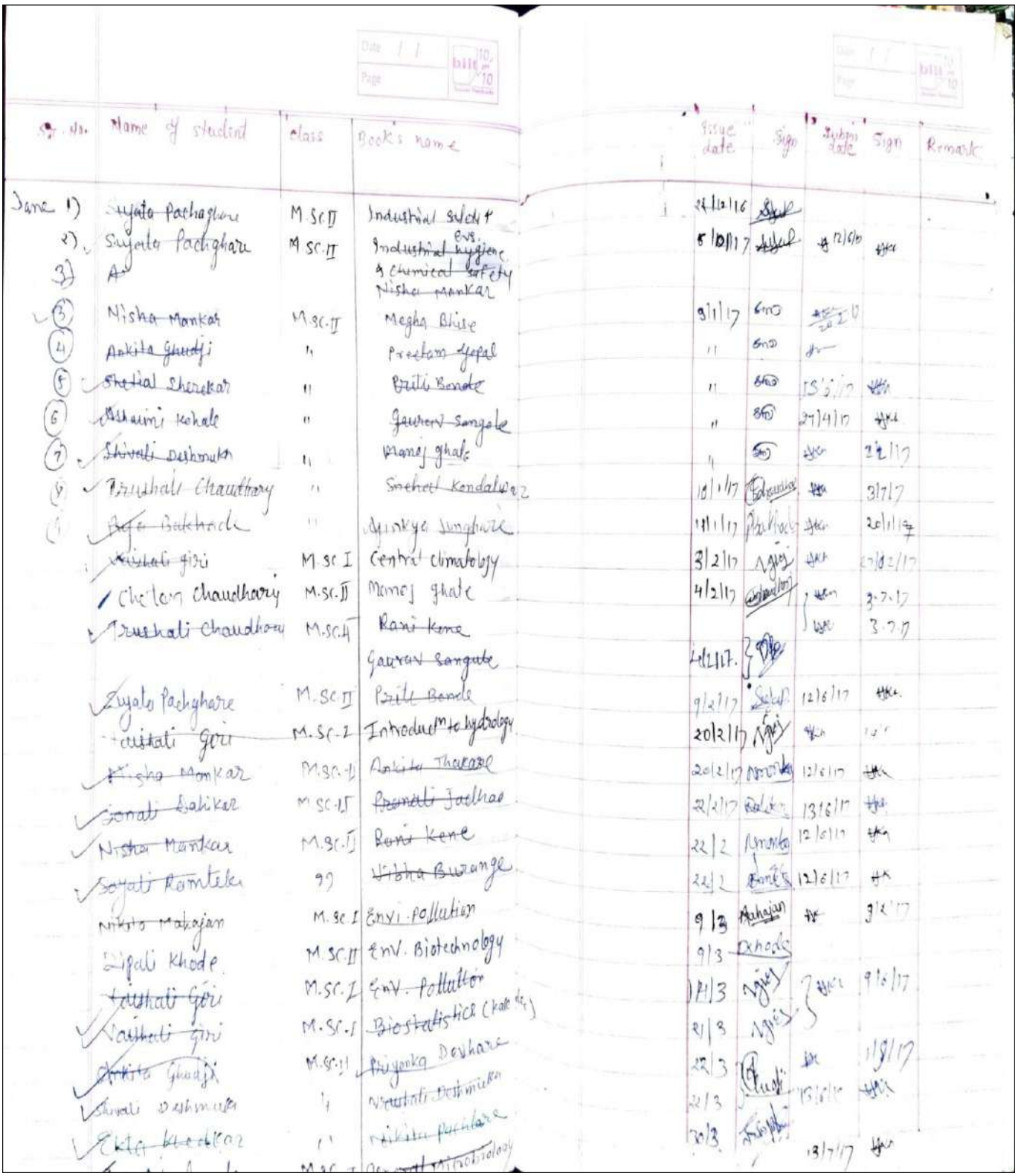


Student

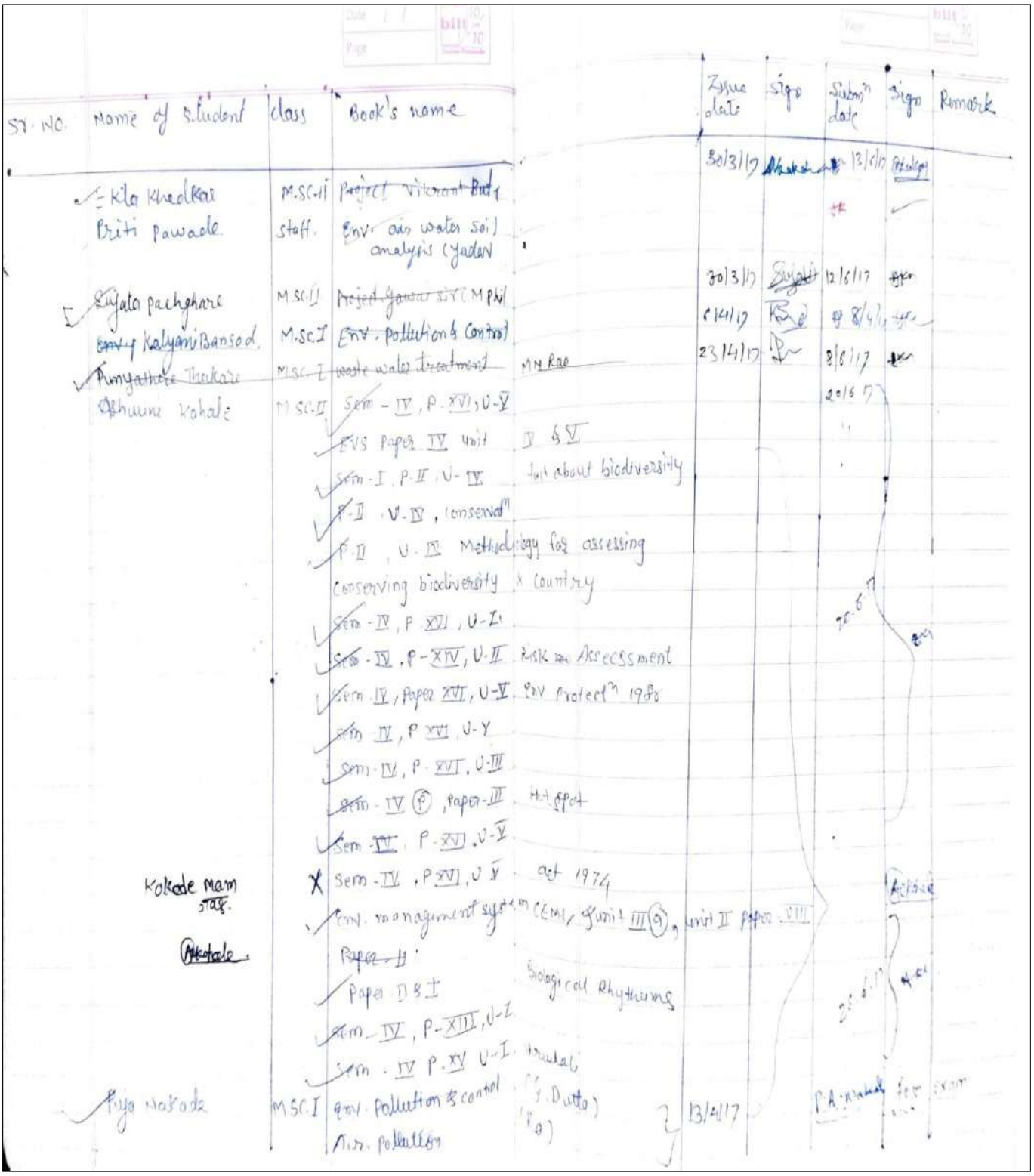
2016-17

Books / Notes

	Name of student	class	Books name	Issue date	sign	Sub. date	sign	Remark
1)	Sujata Pachghare	M.Sc.II	Env. pollution & control	16/7/16		1/8/16		
2)	Envi. Management (G.N Pandey)	M.Sc.I	Envi.					
2)	Shivali Deshmukh	M.Sc.I	Env. Management (G. N Pandey)	21/7/16		6/1/17		
3)	Ashwini Kohale	"	Env. mangment of toxic	21/7/16	Kohale	1/8/16		
4)	Mayuri Gobade	M.Sc.-I	Instrumental methods of analysis	13/8/16	Mayuri	20/8/16		
5)	Ojasvi Manwar	"	Renewable energy sys.	23/8/16		18/11/16		
6)	Snehal Watane 7709539479	(ex-student)	Project :- Ms. Snehal watane (self).	31/8/16				
7)	Puja Makade	M.Sc. I	M.Sc. I, sem-I, Paper II (Spiral + Loose)	31/8/16	P Ambekar	6/9/16		
8)	Nilofer Saiyyad	"	MSc-I, Sem-I, Paper-II (Spiral)	"				
9)	Mayuri Gobade		M.Sc-I, Sem-I, Paper-I	"	Mayuri	6/9/16		
	"	"	Paper-II, unit-I	"		20/9/16		
	Vaishali giri	"	A textbook of geology (mukherjee)	1/9/16	Vgiri	20/9/16		
10)	Shivali Deshmukh	M.Sc.II	Project (Nikita Pachare	14/9/16				19/10/16
	Vishakha Ingale	M.Sc. I	Biodiversity (A.K. Ghosh)	15/9/16	Bingale			21/12/16
	Komal thorat	B.Sc.III	NEERI	15/9/16				4/11/16
	Ekta Khedkar	M.Sc.I	Project Deepali Buch	17/9/16		13/6/17		
Gawai sir's book	Swati Ingale	M.Sc. I	Element of ecology (Smith & Smith)	23/9/16				25/1/17
		"	Env. Science. (wrong first)					
	Tejasvi Khedkar	M.Sc.I	Sem II, P V, Unit II	22.10.16				
Pass out	Ashwini Kohale	M.Sc.II	(ISNR. का वापस आया)	17/11/16	Kohale	5/1/17		
			Per-XII (Sem-II)	17/11/16				
	Vaishali Giri	M.Sc.I	New M.Sc I Sem I	17/11/16	Vgiri			5/12
	Kavitabai Thakare	"	Env. geography (ecology in day to day life) (Ecology & env., (P.D. Sharma)	17/11/16	Thakare	5/1/17		



Sr. No.	Name of student	class	Book's name	Issue date	Sign	Submit date	Sign	Remark
June 1)	~~Sujata Pachghare~~	M.Sc II	Industrial safety	24/12/16				
2)	Sujata Pachghare	M.Sc. II	~~Industrial hygiene~~ Env. & chemical safety	5/01/17		12/6/17		
3)	A		Nisha Mankar					
3	Nisha Mankar	M.Sc. II	Megha Bhise	9/1/17				
4	~~Ankita Ghadji~~	"	~~Preetam Gopal~~	"				
5	~~Shital Shirsekar~~	"	~~Priti Bonde~~	"		15/2/17		
6	~~Vaishnavi Kokate~~	"	~~Gaurav Sangole~~	"		27/4/17		
7	~~Shivali Deshmukh~~	"	Manoj ghate	"				2/2/17
8	Priyanka Chaudhary	"	~~Snehal Kondalwar~~ 2	16/1/17				3/7/17
9	~~Priya Bakhade~~	"	~~Ajinkya Junghare~~	11/1/17				20/1/17
	~~Vaishali giri~~	M.Sc I	Central climatology	3/2/17				27/2/17
	Chetan Chaudhary	M.Sc. II	Manoj ghate	4/2/17				3.7.17
	~~Priyanka Chaudhary~~	M.Sc. II	~~Rani Kene~~					3.7.17
			Gaurav Sangole	24/2/17				
	Sujata Pachghare	M.Sc. II	Priti Bonde	9/2/17		12/6/17		
	~~Vaishali Giri~~	M.Sc-2	Introduction to hydrology	20/2/17				
	~~Nisha Mankar~~	M.Sc. II	Ankita Thakare	20/2/17		12/6/17		
	~~Sonali Bahikar~~	M.Sc. II	~~Pranali Jadhao~~	22/2/17		13/6/17		
	~~Nisha Mankar~~	M.Sc. II	~~Rani Kene~~	22/2		12/6/17		
	~~Sujata Kamtekar~~	"	~~Vibha Buwange~~	22/2		12/6/17		
	Ankita Mahajan	M.Sc I	Envi. pollution	9/3				3/2/17
	Rigali Khode	M.Sc II	Env. Biotechnology	9/3				
	~~Vaishali Giri~~	M.Sc. I	Env. pollution	21/3				9/6/17
	~~Vaishali Giri~~	M.Sc.-I	Biostatistics (Kale dr.)	21/3				
	~~Ankita Ghadji~~	M.Sc.-II	Priyanka Deshare	22/3				1/8/17
	Shivali Deshmukh	"	Vasantali Deshmukh	22/3		15/6/17		
	~~Ekta Kokatkar~~	"	~~Ankita Pachare~~	20/3				
			~~Environmental Microbiology~~			13/7/17		


Sr. No.
Name of student
class
Book's name
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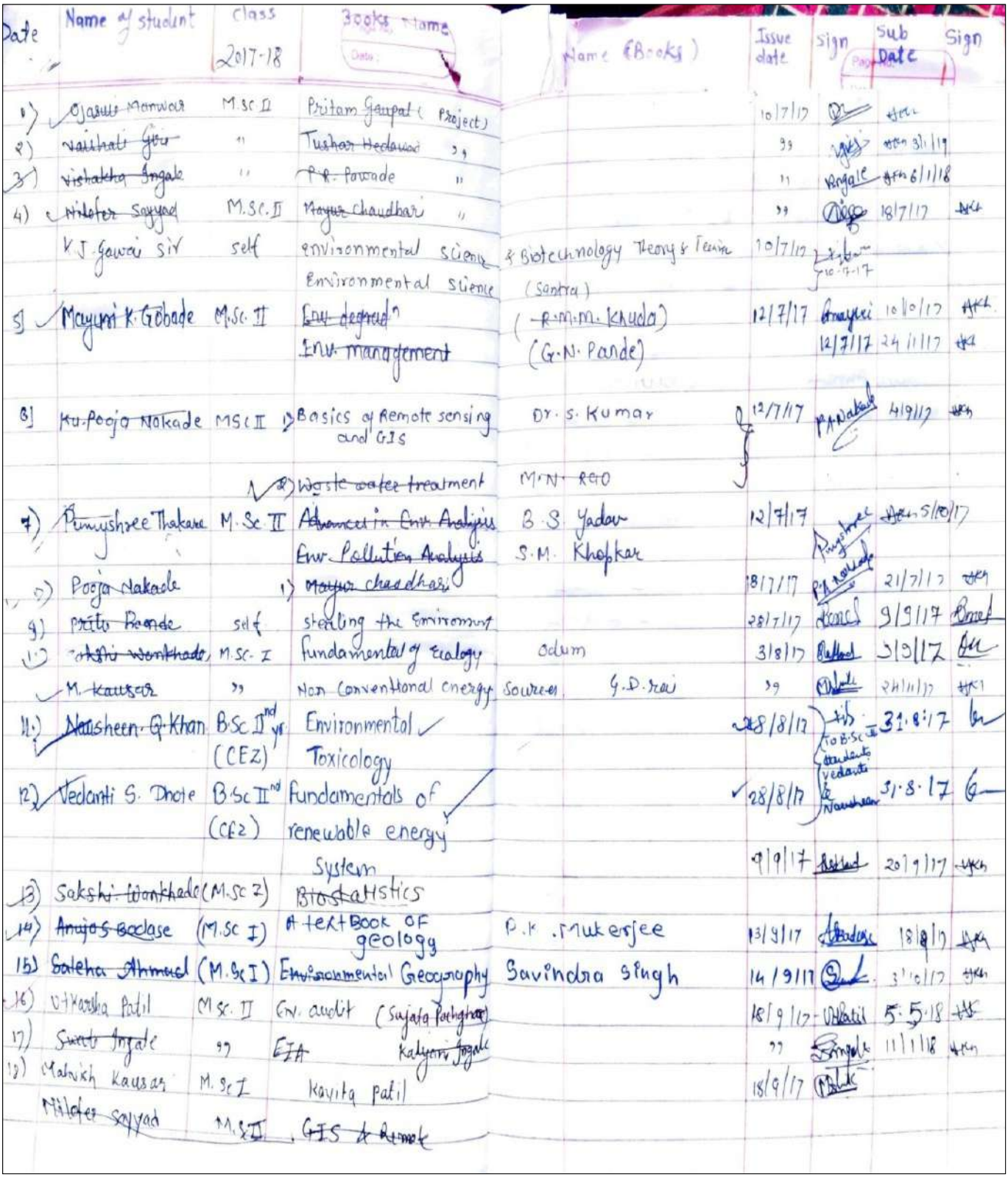
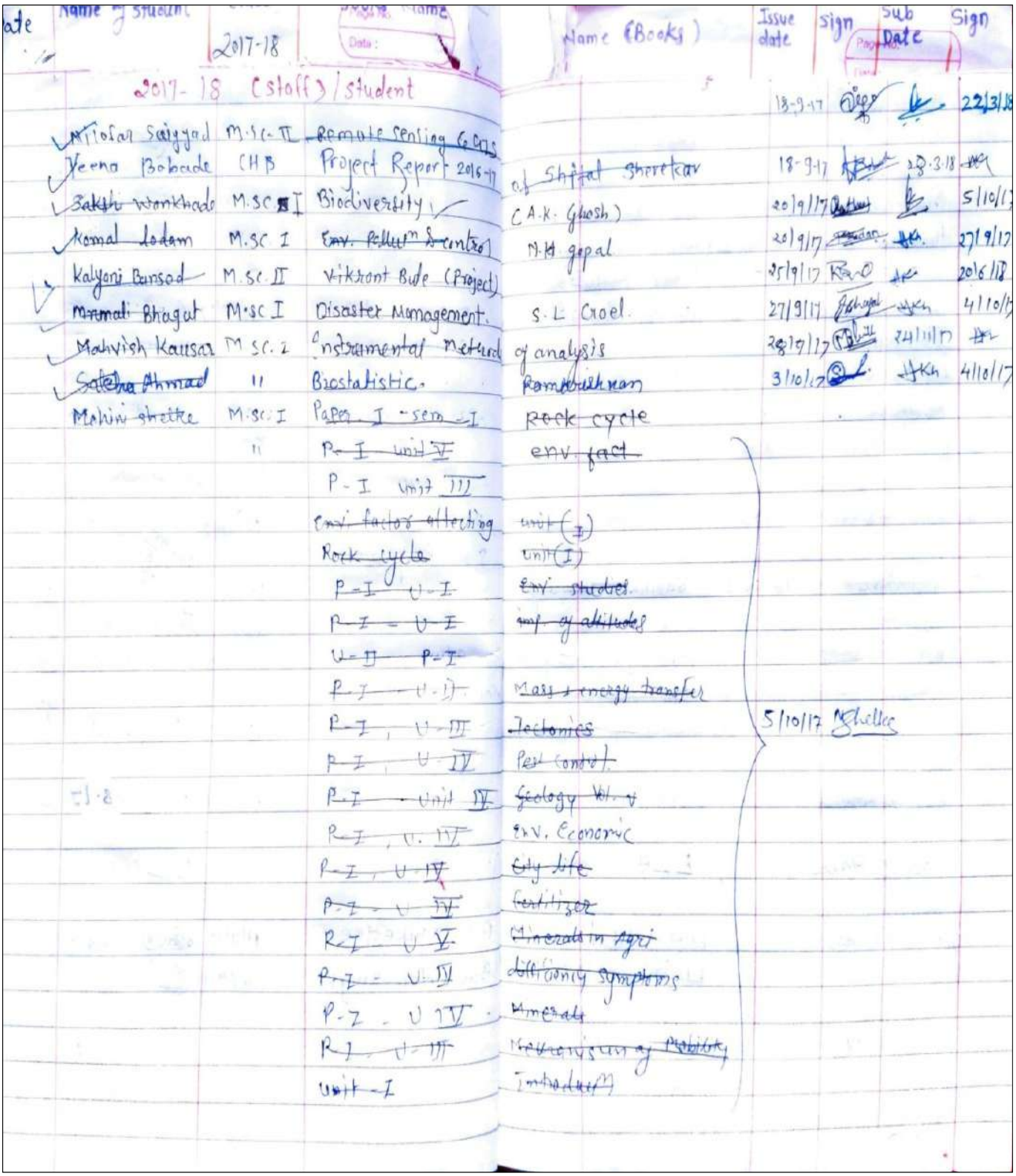
Remark
Kila Khedkar
Priti Pawade
M.Sc.II
staff.
Project Viteant Bud
Env. air water soil analysis (yadav
30/3/17
13/6/17
Sujata pachghare
Kalyani Bansod.
Punyashlok Thakare
Dhanu Kohale
M.Sc.II
M.Sc.I
M.Sc.I
M.Sc.II
Project Yadav sir
Env. pollution & Control
waste water treatment
Sem - IV, P - XVI, U-V
30/3/17
6/4/17
23/4/17
12/6/17
8/6/17
M N Rao
EVS Paper IV Unit V & V
Sem - I, P - II, U - IV
P-II, U-IV, conservat
P-II, U-IV Methodology for assessing
conserving biodiversity
Sem - IV, P XVI, U-I
Sem - IV, P - XIV, U-II
Sem IV, Paper XVI, U-V
Sem IV, P XVI, U-V
Sem-IV, P-XVI, U-III
Sem - IV (F), Paper-III
Sem IV, P-XVI, U-V
Sem-IV, P XVI, U V
Env. management system
Paper-II
Paper I & II
Sem IV, P-XII, U-I
Sem - IV P-XV U-I
Env. Pollution & control
Air. Pollution
Kokode mam
staff.
Akotade
Puja Warade
M.Sc.I
hot spot
act 1974
CEMS / Unit III (9), Unit II Paper VIII
Biological Rhythms
Practical
(S. Dutta)
13/4/17
Achieve
for exam



Date	Name of student	Class 2017-18	Books name	Name (Books)	Issue date	Sign	Sub Date	Sign
1)	Ojasvi Marwar	M.Sc II	Pritam Gangpat (Project)		10/7/17			
2)	Vaishali Giri	"	Tushar Hedawoo	"	"		31/1/18	
3)	Vishakha Ingale	"	P.R. Powade	"	"	Ingale	6/1/18	
4)	Nilofer Sayyad	M.Sc. II	Mayur Chaudhari	"	"		18/7/17	
	V.J. Gawai Sir	self	environmental science	& Biotechnology Theory & Tests	10/7/17			
			Environmental science	(Santra)				
5)	Mayuri K. Gobade	M.Sc. II	Env. degrad	(R.M.M. Khuda)	12/7/17		10/10/17	
			Env. Management	(G.N. Pande)	12/7/17		24/1/17	
6)	Ku. Pooja Nakade	MSc II	1) Basics of Remote sensing and GIS	Dr. S. Kumar	12/7/17		4/9/17	
			2) Waste water treatment	M.N. Rao				
7)	Pimpushree Thakare	M.Sc II	Advanced in Env. Analysis	B.S. Yadav	12/7/17		5/10/17	
			Env. Pollution Analysis	S.M. Khopkar				
8)	Pooja Nakade		1) Mayur chaudhari		18/7/17		21/7/17	
9)	Priti Pande	self	sterling the Environment		28/7/17		9/9/17	
10)	Akshi Wankhade	M.Sc. I	Fundamental of Ecology	Odum	3/8/17		5/9/17	
	M. Kausar	"	Non Conventional energy Sources	G.D. Rai	"		2/11/17	
11)	Nausheen G. Khan	B.Sc II nd yr (CEZ)	Environmental Toxicology		28/8/17		31.8.17	
12)	Vedanti S. Dhote	B.Sc II nd (CEZ)	Fundamentals of renewable energy System		28/8/17		31.8.17	
13)	Sakshi Wankhade	(M.Sc I)	Biostatistics		9/9/17		20/9/17	
14)	Anjos Baclase	(M.Sc I)	A text Book of geology	P.K. Mukerjee	13/9/17		18/9/17	
15)	Sadeha Ahmad	(M.Sc I)	Environmental Geography	Savindra Singh	14/9/17		3/10/17	
16)	Utkarsha Patil	M.Sc. II	Env. audit (Sujata Pathrikar)		18/9/17		5.5.18	
17)	Sunita Ingale	"	EIA Kalyani Jogale		"		11/1/18	
18)	Mahesh Kausar	M.Sc I	Kavita Patil		18/9/17			
	Nilofer Sayyad	M.Sc II	GIS & Remote					

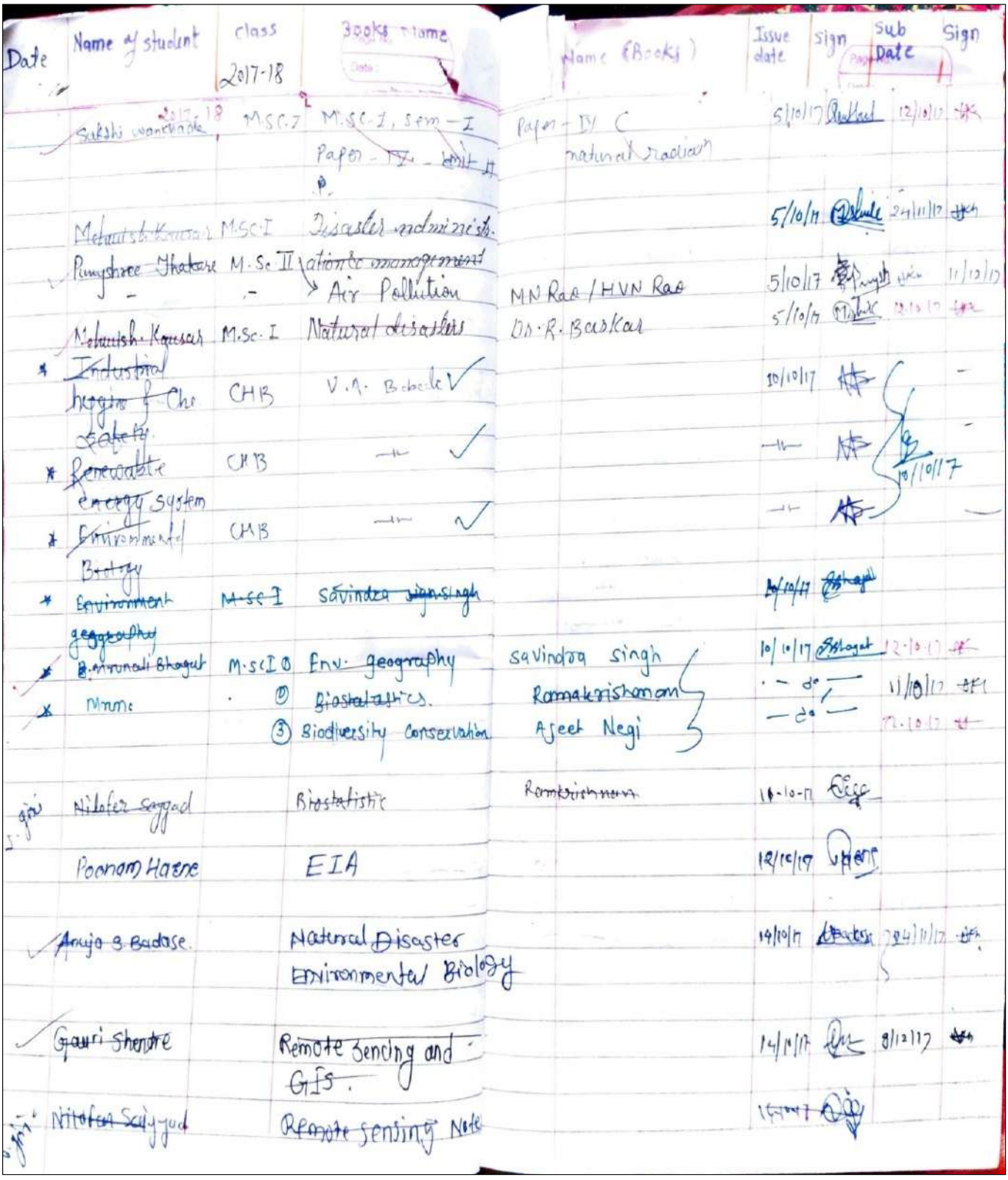


2017-18

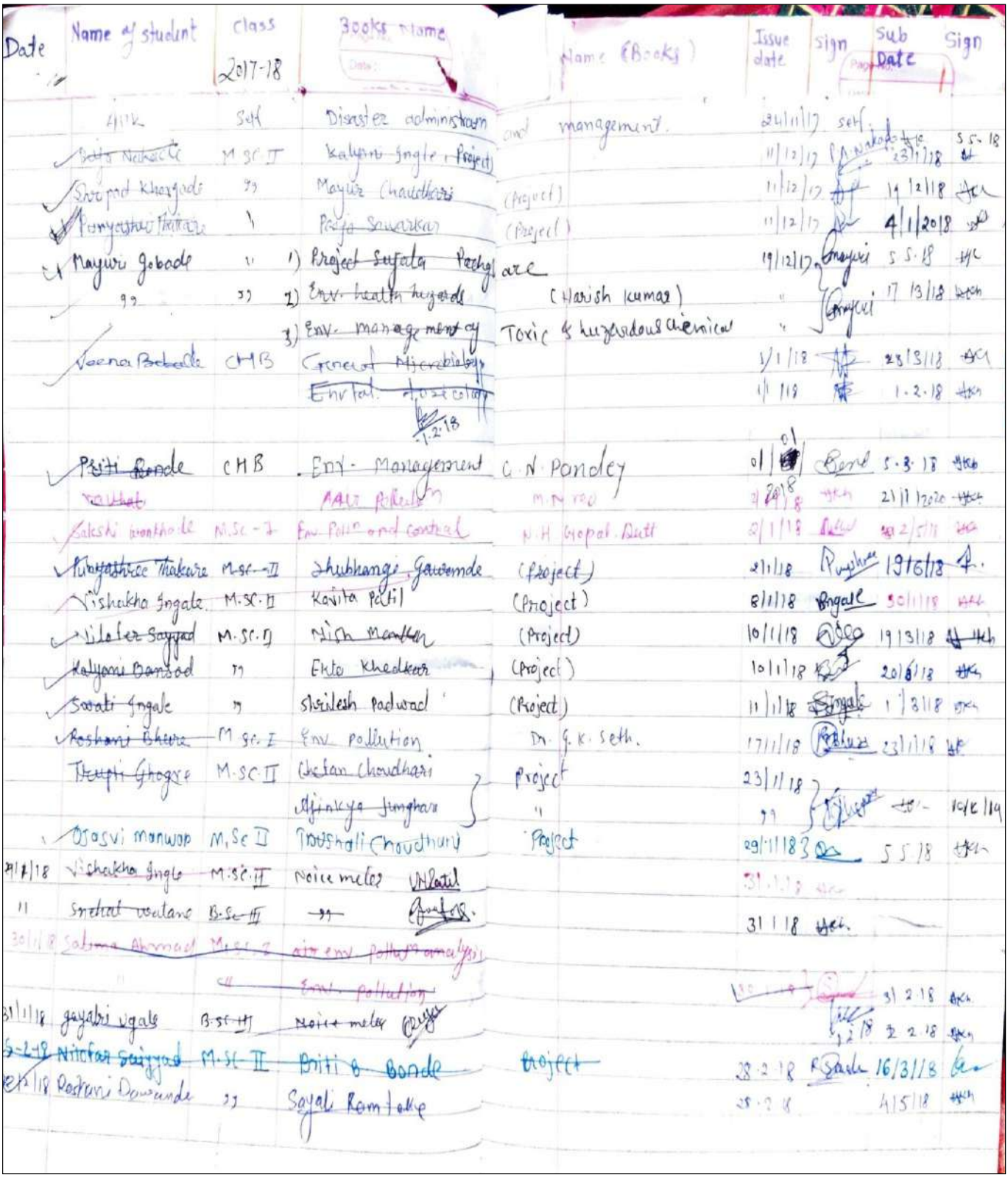
2017-18 (staff) / student

Nilofar Saiyyad	M.Sc. II	~~Remote Sensing & GIS~~
Veena Bobade	CHB	Project Report 2016-17
~~Sakshi Wankhade~~	M.Sc I	Biodiversity
Komal Ladam	M.Sc I	~~Env. Pollution & control~~
Kalyani Bansod	M.Sc II	Vikrant Bute (Project)
~~Mrunali~~ Bhagat	M.Sc I	Disaster Management.
Mahvish Kausar	M Sc. I	Instrumental Method
~~Sofia Ahmad~~	II	Biostatistic.
Mohini ~~Shette~~	M.Sc. I	Paper I - sem - I
	II	P-I ~~unit V~~
		P-I unit III
		~~Env. factor affecting~~
		Rock cycle
		~~P-I U-I~~
		~~P-I - U-I~~
		~~U-II P-I~~
		~~P-I U-I~~
		~~P-I, U-III~~
		~~P-I U-IV~~
		~~P-I Unit IV~~
		~~P-I, U-IV~~
		~~P-I, U-IV~~
		~~P-I - U-IV~~
		~~P-I - U-V~~
		~~P-I - U-IV~~
		~~P-I U IV~~
		~~P-I U-III~~
		Unit - I

Name (Books)	Issue date	Sign	Sub Date	Sign
	18-9-17			22/3/18
~~Dr. Shital Shirtekar~~	18-9-17		28-3-18	
(A.K. Ghosh)	20/9/17			5/10/17
N.H gopal	20/9/17			27/9/17
	25/9/17			20/6/18
S.L Croel.	27/9/17			4/10/17
of analysis	28/9/17		24/11/17	
~~Ramakrishnan~~	3/10/17			4/10/17
Rock cycle				
~~env. fact~~				
~~unit (II)~~				
unit (I)				
~~Env. studies~~				
~~imp. of altitudes~~				
~~Mass & energy transfer~~				
~~Tectonics~~	5/10/17			
~~Pest control~~				
~~Geology Vol. V~~				
Env. Economic				
~~City life~~				
~~Fertilizer~~				
~~Minerals in Agri~~				
~~Deficiency symptoms~~				
~~Minerals~~				
~~Preservation of Pollutes~~				
Introduction				



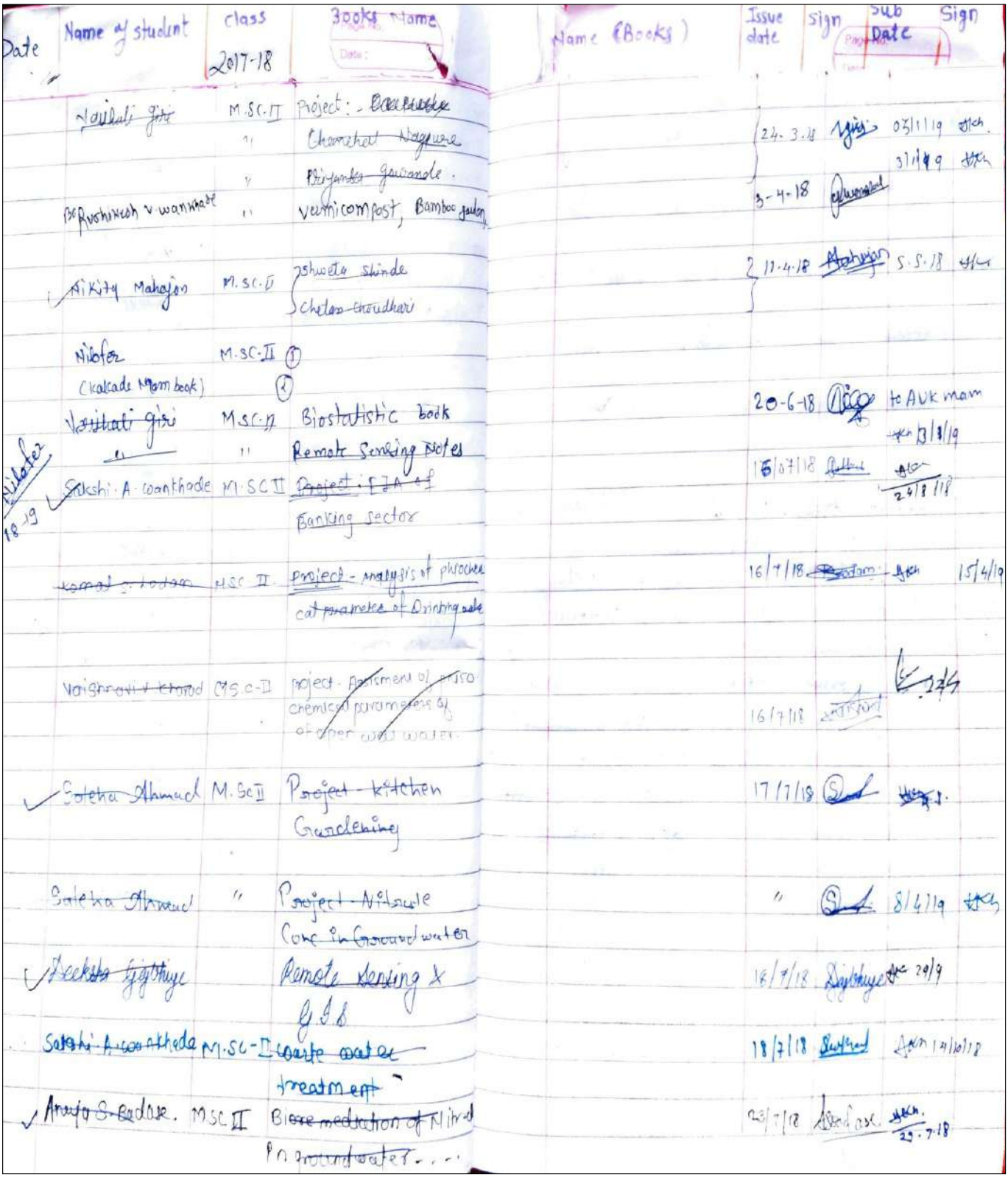
Date	Name of student	class	Books name	Name (Books)	Issue date	sign	Sub Date	Sign
	Sakshi Wankhade 2017-18	M.Sc.I	M.Sc. I, Sem – I Paper – IV – Unit II	Paper – IV C natural radiation	5/10/17		12/10/17	
	Mahavish Kausar	M.Sc. I	Disaster administration management		5/10/17		24/11/17	
	Pinyshree Thakare	M.Sc II	→ Air Pollution	MN Rao / HVN Rao	5/10/17			11/12/17
	Mahavish Kausar	M.Sc. I	Natural disasters	Dr. R. Baskar	5/10/17			
*	Industrial hygine & Che safety.	CHB	V.N. Bobade ✓		10/10/17			
*	Renewable energy system	CHB	— ✓		—		10/10/17	
*	Environmental Biology	CHB	— ✓		—			
*	Environment geography	M.Sc I	Savindra Singh		10/10/17			
*	B. Anunati Bhagat	M.Sc II	Env. geography	Savindra Singh	10/10/17		12/10/17	
*	Minnie		① Biostatistics.	Ramakrishnan	— do —		11/10/17	
			③ Biodiversity Conservation	Ajeet Negi	— do —		12/10/17	
gpi	Nilofer Saygad		Biostatistic	Ramkrishnan	16-10-17			
	Poonam Hatne		EIA		12/10/17			
	Anuja S Badase		Natural Disaster Environmental Biology		14/10/17		24/11/17	
	Gauri Shendre		Remote Sencing and GIS.		14/11/17		8/12/17	
gpi	Nilofer Saiyyad		Remote sensing Note		16/11/17			



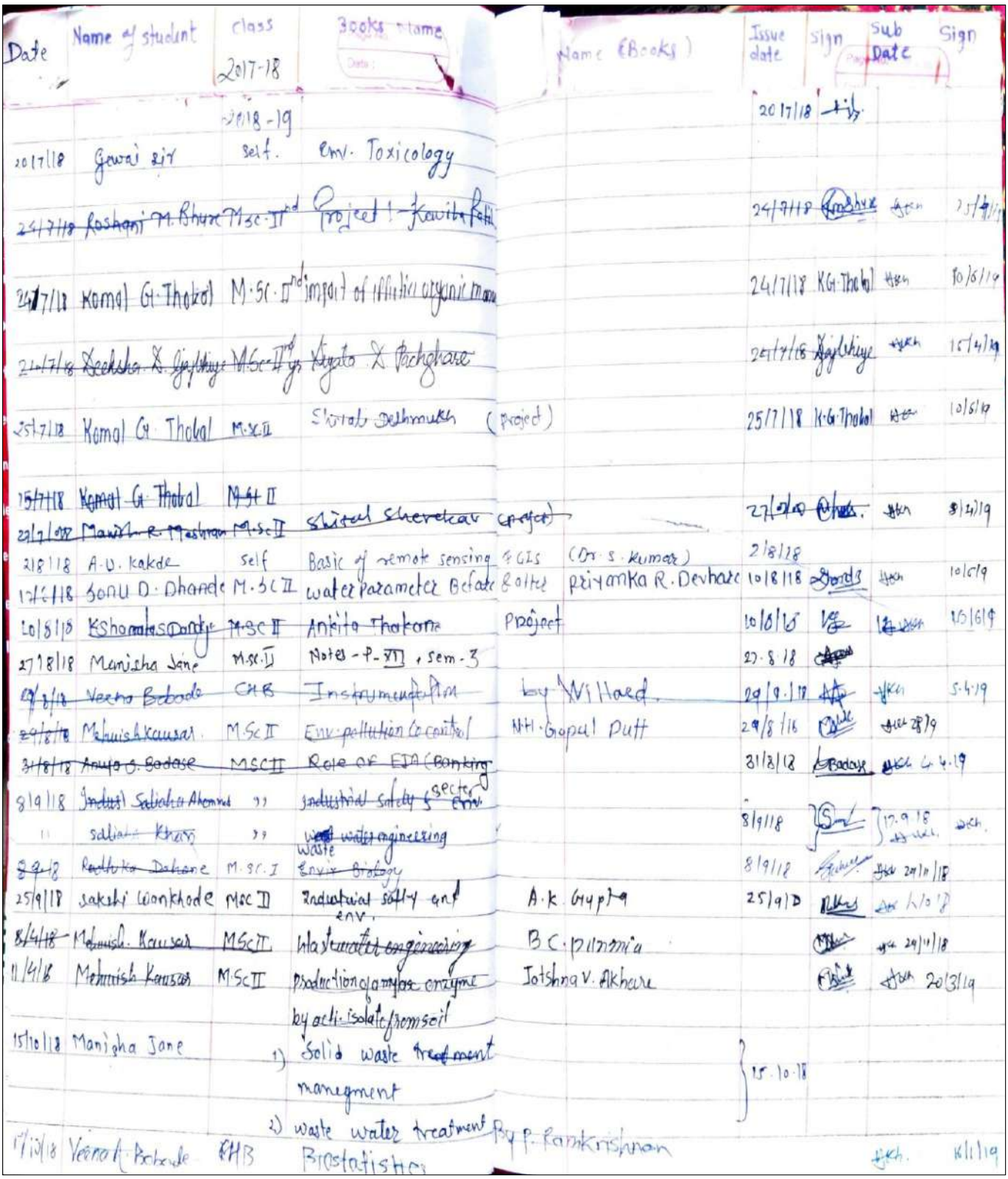
Date | Name of student | class | Books name | Name (Books) | Issue date | sign | Sub Date | Sign

2017-18

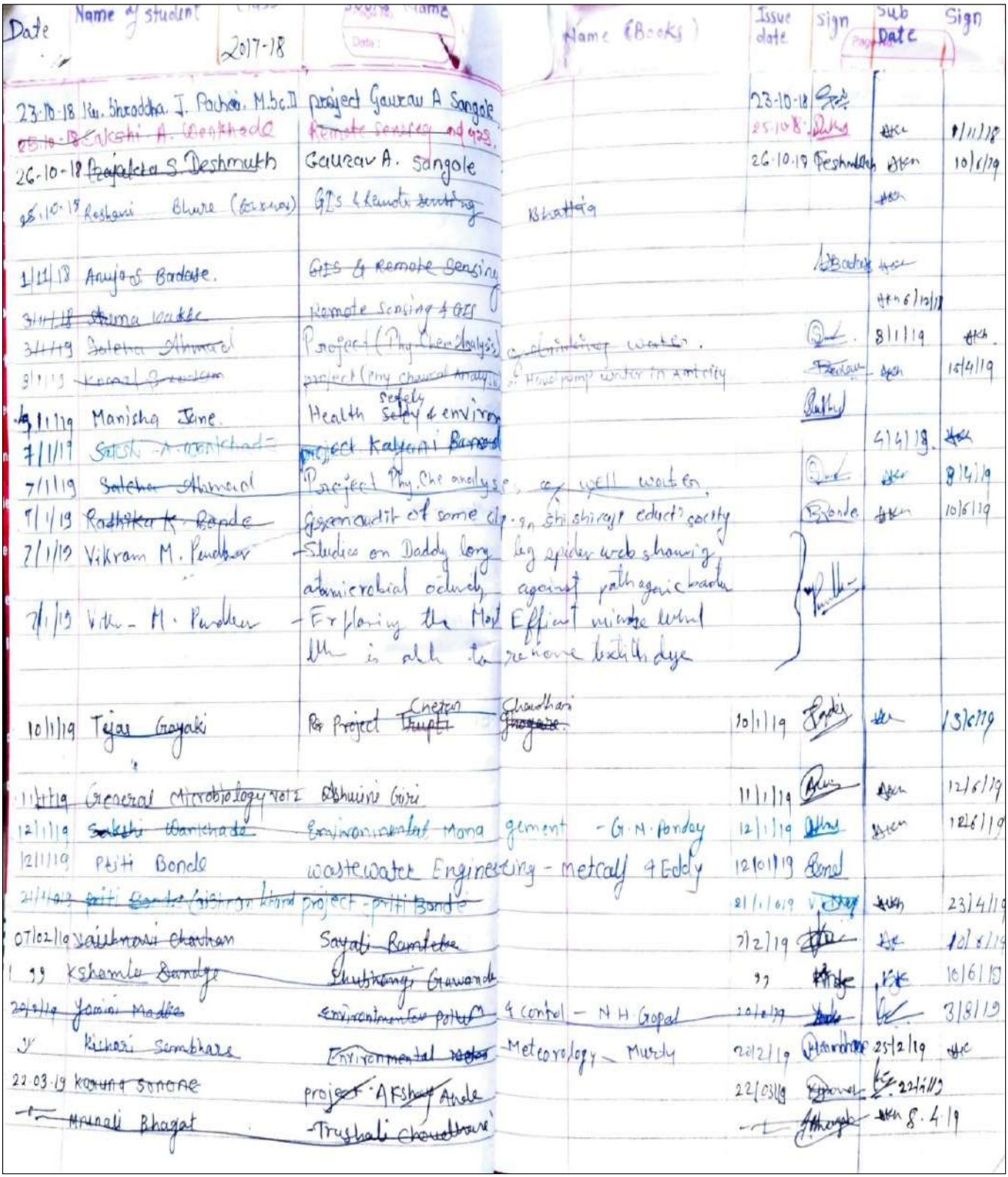
Ajit K.	Self		Disaster administration and management.		24/11/17	self	
Sneha Nathacle	M.Sc. II		Kalyan Jagtap (Project)		11/12/17	P. Nakod	23/1/18 5.5.18
Swapnil Khergade	"		Mayuri Chaudhari	(Project)	11/12/17		19/2/18
Punyashree Thakare	"		Pooja Sawarkar	(Project)	11/12/17		4/1/2018
Mayuri Gobade	"	1)	Project Sujata Pachgade are		19/12/17	Mayuri	5.5.18
"	"	2)	Env. health hazards	(Harish kumar)	"	Mayuri	17/3/18
		3)	Env. management of	Toxic & hazardous chemical	"		
Veena Bobade	CHB		General Microbiology Envtal.		1/1/18		28/3/18
			1.2.18		1/1/18		1.2.18
Priti Bonde	CHB		Env. Management	C.N. Pandey	01	Bond	5.3.18
Vaibhavi			AAQ pollution	M.N. rao	2018		21/1/2020
Sakshi Wanthade	M.Sc-I		Env. Pollution and control	P.H. Gopal Dutt	2/1/18		2/5/18
Punyashree Thakare	M.Sc-II		Shubhangi Gavande	(project)	21/1/18	Punyashree	19/6/18
Vishakha Jagtap	M.Sc.II		Kavita Patil	(Project)	8/1/18	Jagtap	30/1/18
Nilofer Sayyad	M.Sc.I		Nisha Mantan	(Project)	10/1/18		19/3/18
Kalyani Bansod	"		Ekta Khedkar	(Project)	10/1/18		20/3/18
Swati Jagtap	"		Shirish Padwad	(Project)	11/1/18	Jagtap	1/3/18
Roshani Bhure	M.Sc.I		Env. pollution	Dr. G.K. Seth.	17/1/18		23/1/18
Trupti Ghogre	M.Sc.II		Chetan Choudhari	Project	23/11/18		
			Ajinkya Jamghare	"			10/2/19
Yashvi Manwar	M.Sc II		Trushali Choudhary	Project	29/11/18		5.5.18
21/2/18 Vishakha Jagtap	M.Sc.II		Noise meter	Patil	31.1.18		
" Snehal Wadane	B.Sc III		"		31/1/18		
30/1/18 Salma Ahmad	M.Sc		air env pollution analysis				
			Env. pollution				3/2/18
31/1/18 Jayashri Jagtap	B.Sc III		Noise meter				2.2.18
5-2-18 Nilofar Sayyad	M.Sc II		Priti Bonde	Project	28.2.18	Sayad	16/3/18
28/2/18 Pooja Dawande	"		Sayali Ramteke		28.2.18		4/5/18



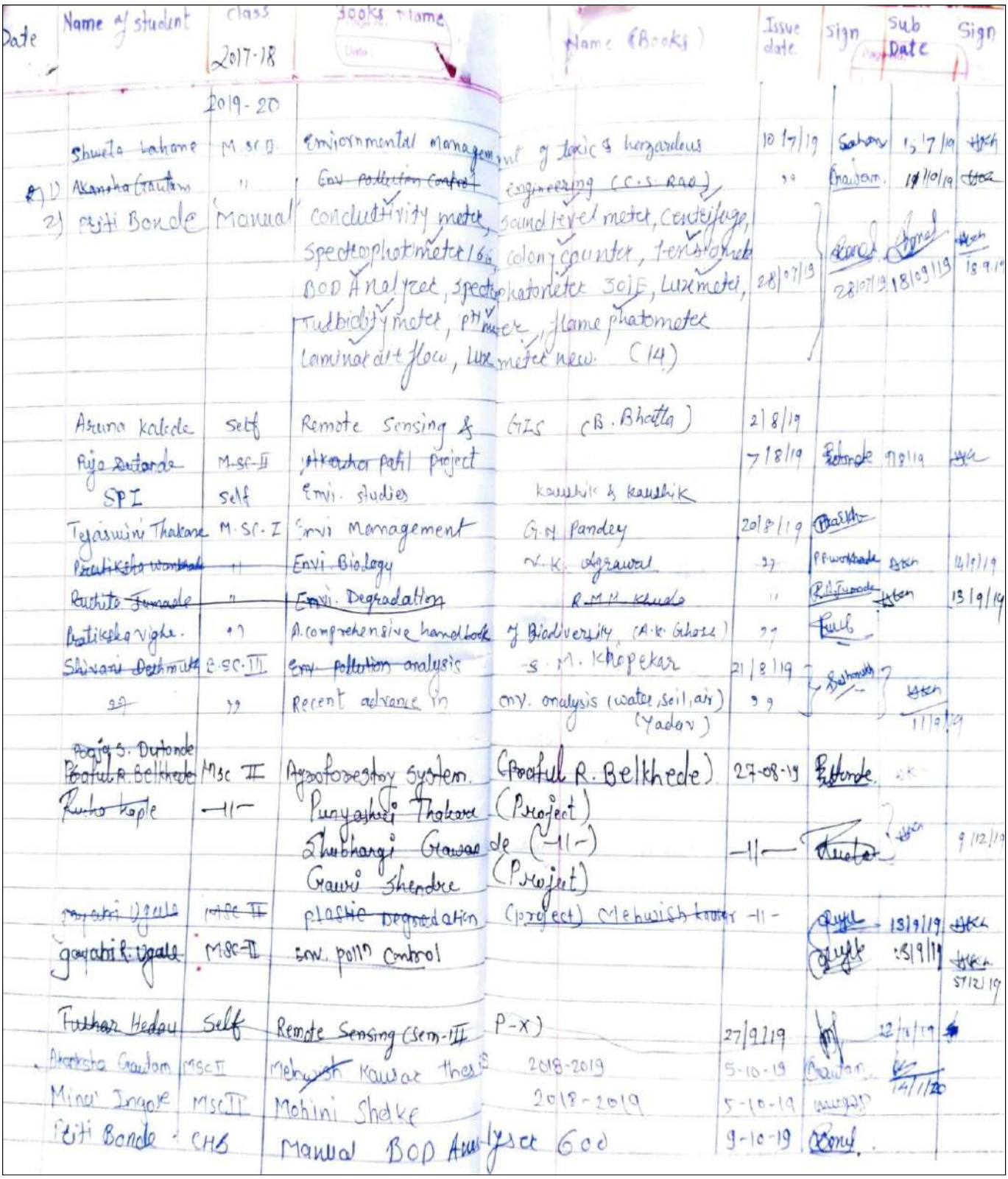
Date	Name of student	Class	Books Name	Name (Books)	Issue date	Sign	Sub Date	Sign
	Vaishali giri	M.Sc.II	Project: -		24-3-18		03/1/19	
		"	Chanchal Nagpure				31/1/19	
		"	Priyanka gawande.					
	Rushikesh v wankhade	"	Vermicompost, Bamboo garden		3-4-18			
	Aikity Mahajan	M.Sc.I	Shweta Shinde Chetan Choudhari		11-4-18		5.5.18	
	Nibofer (Kalkade from book)	M.Sc.II	① ②					
	Vaishali giri	M.Sc.II	Biostatistic book		20-6-18		to AVK mam	
	"	"	Remote Sensing notes				13/3/19	
Nibofer 18-19	Sakshi A Wanthade	M.Sc II	Project: [illegible] of Banking sector		15/07/18		24/8/18	
	[illegible]	M.Sc II	Project - analysis of physico cal parameter of Drinking water		16/7/18			15/4/19
	Vaishnavi Khorad	M.Sc-II	project - Assesment of physio chemical parameters of other than water		16/7/18			
	Sofeha Ahmad	M.Sc II	Project - kitchen Gardening		17/7/18			
	Sofeha Ahmad	"	Project - Nitrate Conc in Ground water		"		8/4/19	
	Jeeksha Gajbhiye		Remote Sensing & G.I.S		18/7/18		29/9	
	Sakshi Wanthade	M.Sc-II	Waste water treatment		18/7/18			14/10/18
	Anuja S. Badge.	M.Sc II	Bioremediation of Nitrate in groundwater.		23/7/18		29.7.18	



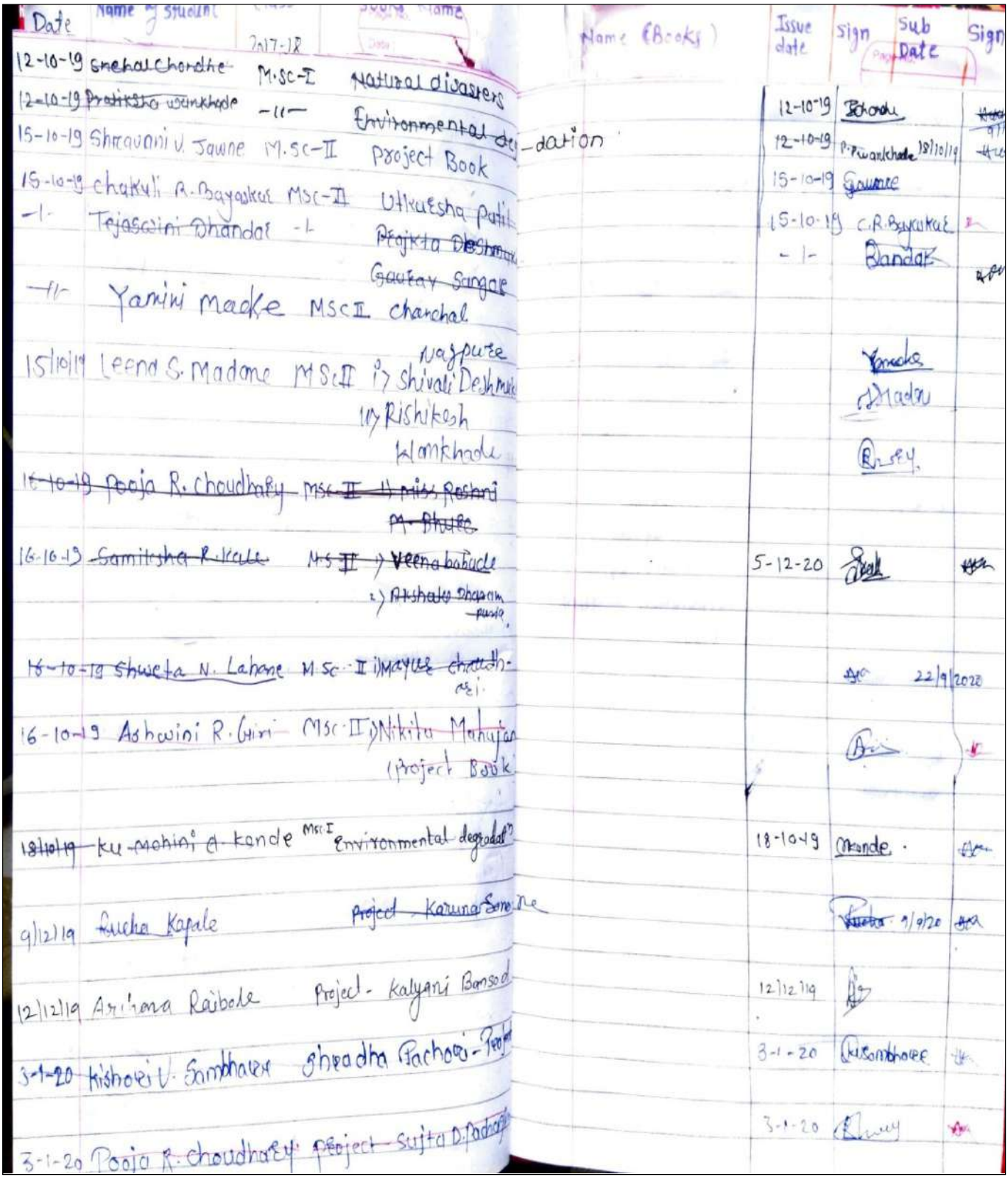
Date	Name of student	class	Books name	Name (Books)	Issue date	Sign	Sub Date	Sign
		2017-18						
		2018-19			20/7/18			
20/7/18	Gawai sir	self.	Env. Toxicology					
24/7/18	Roshani M. Bhure M.Sc II		Project	Kavita Patil	24/7/18			
24/7/18	Komal G. Thakal	M.Sc. II	Impact of illicit organic		24/7/18	K.G. Thakal		
24/7/18	Deekshe D. Jaybhaye M.Sc II		Kayata D. Pachghare		24/7/18	Jaybhaye		
25/7/18	Komal G. Thakal	M.Sc II	Shirish Dethmukh (project)		25/7/18	K.G. Thakal		
25/7/18	Komal G. Thakal	M.Sc II						
29/7/18	Mawra e Meshram	M.Sc II	Shital Shrestkar (project)		27/7/18			
2/8/18	A.U. kakde	self	Basic of remote sensing & GIS	(Dr. S. Kumar)	2/8/18			
1/8/18	Sonu D. Dhande	M.Sc II	water parameter Before & after	priyanka R. Devhare	10/8/18	Sonu D		
10/8/18	Kshamata Dandge	M.Sc II	Ankita Thakare	Project	10/8/18			
27/8/18	Manisha Jane	M.Sc. II	Notes - P-VII, Sem-3		27.8.18			
29/8/18	Veena Bobade	CHB	Instrumentation	by Willard.	29/8/18			
29/8/18	Mehwish Kausar	M.Sc II	Env. pollution & control	NH. Gopal Dutt	29/8/18			
31/8/18	Anuja S. Sadase	MSC II	Role of EIA (Banking		31/8/18			
8/9/18	Jabeen Sabiha Ahmed	"	industrial safety & Env.	sector				
"	sabiha Khan	"	waste water engineering		8/9/18		17.9.18	
8/9/18	Radhika Dahane	M.Sc. I	Envir. Biology		8/9/18			
25/9/18	Sakshi Wankhade	M.Sc II	Industrial safty and Env.	A.K. Gupta	25/9/18			
8/4/18	Mehwish Kausar	MSc II	Wastewater engineering	B.C. Punmia				
11/4/18	Mehwish Kausar	M.Sc II	production of amylase enzyme by acti. isolate from soil	Jotshna V. Akhare				
15/10/18	Manisha Jane		1) Solid waste treatment management		15.10.18			
			2) waste water treatment	By P. Ramkrishnan				
17/10/18	Veena Bobade	BHB	Biostatistics					



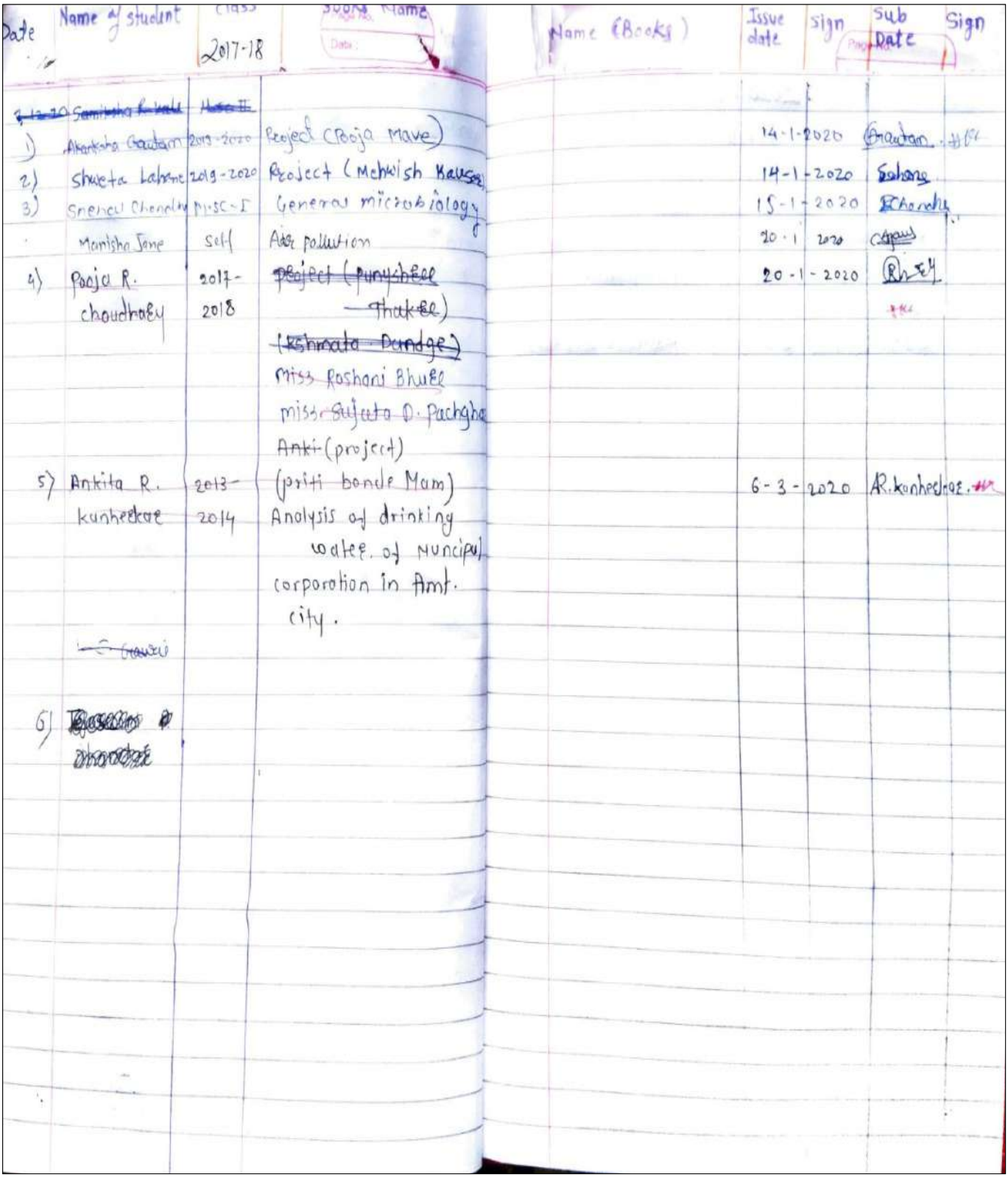
Date	Name of student	2017-18	Name (Books)	Issue date	sign	Sub Date	Sign
23-10-18	Ku. Shraddha. I. Pachari. M.Sc.II	project Gaurav A Sangole		23-10-18			
~~25-10-18~~	~~Rakshi A. Deshmukh~~	~~Remote Sensing and GIS~~		25-10-18			9/11/18
26-10-18	~~Rajashree S. Deshmukh~~	Gaurav A. Sangole		26-10-19			10/6/19
25.10.18	Roshani Bhure (Borkar)	GIS & Remote ~~Sensing~~	Bhattiya				
1/11/18	Anuja ~~S~~ Badade.	~~GIS & Remote Sensing~~					
~~3/11/18~~	~~Seema Wakde~~	Remote Sensing & GIS				6/12/18	
~~3/11/19~~	~~Saleha Ahmad~~	Project (Phy Chem Analysis)	a. drinking water.			8/1/19	
9/1/19	~~Kunal Gautam~~	project (Phy chemical Analysis)	b. Hand pump water in Amravati			16/4/19	
4/1/19	Manisha Jaine.	Health Safety & environ					
7/1/19	~~Satish A. Wankhade~~	~~project Kalyani Bansod~~				4/4/19	
7/1/19	~~Saleha Ahmad~~	Project Phy. Che analysis	a. well water.			8/4/19	
7/1/19	~~Radhika K. Bande~~	Assessment of some dip. in Shivaji educ. society			Bande	10/6/19	
7/1/19	Vikram M. Pandhare	Studies on Daddy long leg spider web showing atimicrobial activity against pathogenic bacteria					
7/1/19	Vikram M. Pandhare	Exploring the Most Efficient microbe which is able to remove textile dye					
10/1/19	Tejas Gayaki	Re Project ~~Chetan Trupti~~	~~Chaudhari~~	10/1/19			13/6/19
11/1/19	General Microbiology vol 2	Bhavini Giri		11/1/19			12/6/19
12/1/19	~~Sakshi Wankhade~~	Environmental Mana	gement - G.N. Pandey	12/1/19			12/6/19
12/1/19	Priti Bonde	wastewater Engineering - metcalf & Eddy		12/01/19	Bonde		
21/1/19	~~priti Bonde (visiting card)~~	project - priti Bonde		21/1/019			23/4/19
07/02/19	Vaishnavi Chauhan	Sayali Ramteke		7/2/19			10/6/19
1 "	Kshamta Bandge	Shubhangi Gawande		"			10/6/19
20/2/19	~~Yamini Madke~~	environmental pollution	& control - N.H. Gopal	20/2/19			3/8/19
21	Kishori Sambhare	Environmental ~~water~~	Meteorology - Murty	20/2/19		25/2/19	
22.03.19	~~Kavita Sonone~~	project - ~~A.K. Shaw~~ Avale		22/03/19		22/4/19	
	~~Mrunali Bhagat~~	Trushali Chowdhary				8.4.19	



Date	Name of student	Class	Books Name	Name (Books)	Issue date	Sign	Sub Date	Sign
		2017-18						
		2019-20						
	Shweta Lahane	M.Sc II	Environmental Management	of toxic & hazardous	10/7/19	Lahane	1,7/19	
1)	Akanksha Gautam	"	Env pollution control	engineering (C.S Rao)	"	Gautam	19/10/19	
2)	Jyoti Bonde	Manual	conductivity meter, Sound level meter, Centrifuge, Spectrophotometer 166, colony counter, Tensiometer BOD Analyzer, Spectrophotometer 301E, Luxmeter, Turbidity meter, pH meter, flame photometer Laminar air flow, Lux meter new (14)		28/07/19	Bonde	28/07/19 18/09/19	18.9.19
	Aruna Kalode	Self	Remote Sensing &	GIS (B. Bhatta)	2/8/19			
	Puja Dutonde	M.Sc-II	Jitendra Patil project		7/8/19	Dutonde	11/9/19	
	SPI	Self	Envi. studies	Kaushik & Kaushik				
	Tejaswini Thakare	M.Sc. I	Envi Management	G.N. Pandey	20/8/19	Thakare		
	Pratiksha Wankhade	"	Envi Biology	V.K. Agrawal	"	P.Wankhade		14/9/19
	Ruchita Funade	"	Envi. Degradation	R.M.M. Khudo	"	R.D.Funade		13/9/19
	Pratiksha Vighe.	"	A comprehensive handbook	of Biodiversity (A.K. Ghosh)	"	Vighe		
	Shivani Deshmukh	M.Sc. III	Env pollution analysis	S.M. Khopekar	21/8/19	Deshmukh		
	"	"	Recent advance in	env. analysis (water, soil, air) (Yadav)	"			11/9/19
	Pooja S. Dutonde							
	Prafull R. Belkhede	Msc II	Agroforestry system.	(Prafull R. Belkhede)	27-08-19	Belkhede		
	Ruchi Kaple	-11-	Punyashri Thakare	(Project)				
			Shubhangi Gawande	(-11-)	-11-	Kaple		9/12/19
			Gauri Shendre	(Project)				
	Jayashri Ugale	M.Sc II	plastic degradation	(project) Mehwish Kawar	-11-	Ugale	13/9/19	
	Gayatri Ugale	M.Sc-II	Env. poll^n Control			Ugale	13/9/19	5/12/19
	Tushar Hedau	Self	Remote Sensing (Sem-III	P-X)	27/9/19		22/9/19	
	Akanksha Gautam	MSc II	Mehwish Kawar thesis	2018-2019	5-10-19	Gautam		14/11/20
	Minal Ingole	MSc II	Mohini Shelke	2018-2019	5-10-19	Ingole		
	Jyoti Bonde - CHS		Manual BOD Analyzer 600		9-10-19	Bonde		

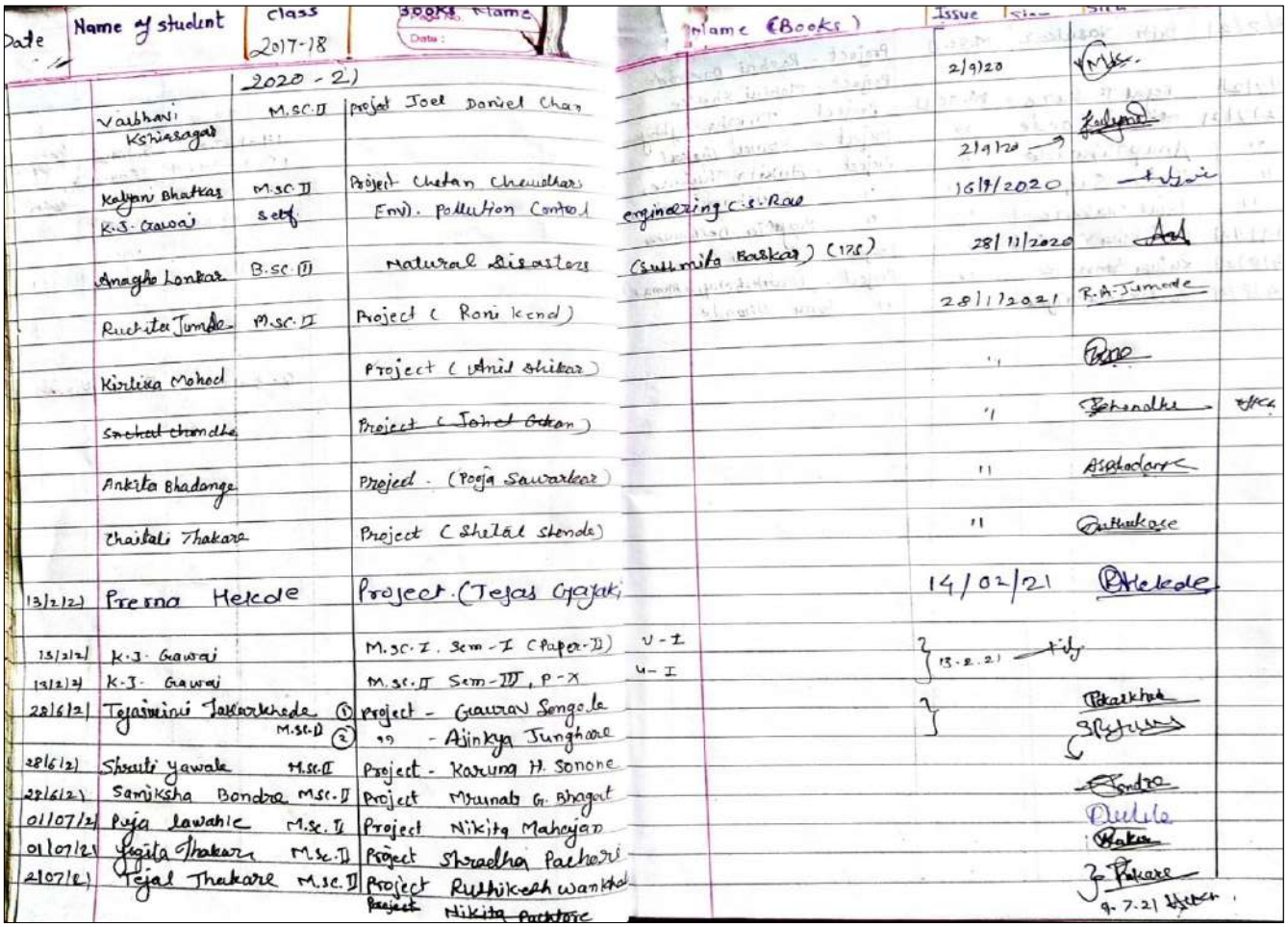


Date	Name of Student		Name (Books)	Issue date	Sign	Sub Date	Sign
12-10-19	Snehal Chordhe	M.Sc-I	Natural disasters	12-10-19	Bhondu		
12-10-19	Pratiksha Wankhede	-11-	Environmental degradation	12-10-19	P.R.Wankhede	18/10/19	
15-10-19	Shravani V. Jawne	M.Sc-II	Project Book	15-10-19	Jawane		
15-10-19	Chaitali R. Bayaskar	MSc-II	Utkarsha Patil	15-10-19	C.R.Bayaskar		
-1-	Tejaswini Bhandar	-1-	Projekta Deshmukh	-1-	Bandar		
			Gautay Sangar				
-11-	Yamini Macke	MSc II	Chanchal Nagpure		Yamuna		
15/10/19	Leena S. Madane	MSc II	1) Shivali Deshmukh		Madan		
			2) Rishikesh Wankhade		R.S.P.		
16-10-19	Pooja R. Choudhary	MSc II	1) Miss Roshni Pa Bhute				
16-10-19	Samiksha R. Kale	MSc II	1) Veena Babade	5-12-20			
			2) Akshata Bhagam				
16-10-19	Shweta N. Lahane	M.Sc-II	1) Mayuri Chaudhari			22/9/2020	
16-10-19	Ashwini R. Giri	MSc-II	1) Nikita Mahajan (Project Book)				
18/10/19	Ku. Mohini A. Kande	MSc I	Environmental degradation	18-10-19	Mande.		
9/12/19	Sucha Kapale		Project Karuna Somkuwar		Sucha	9/9/20	
12/12/19	Arihana Raibole		Project - Kalyani Bansod	12/12/19			
3-1-20	Kishori V. Sambhare		Shradha Pachori - Project	3-1-20	Kisansambhare		
3-1-20	Pooja R. Choudhary		Project - Sujta D. Pachori	3-1-20			



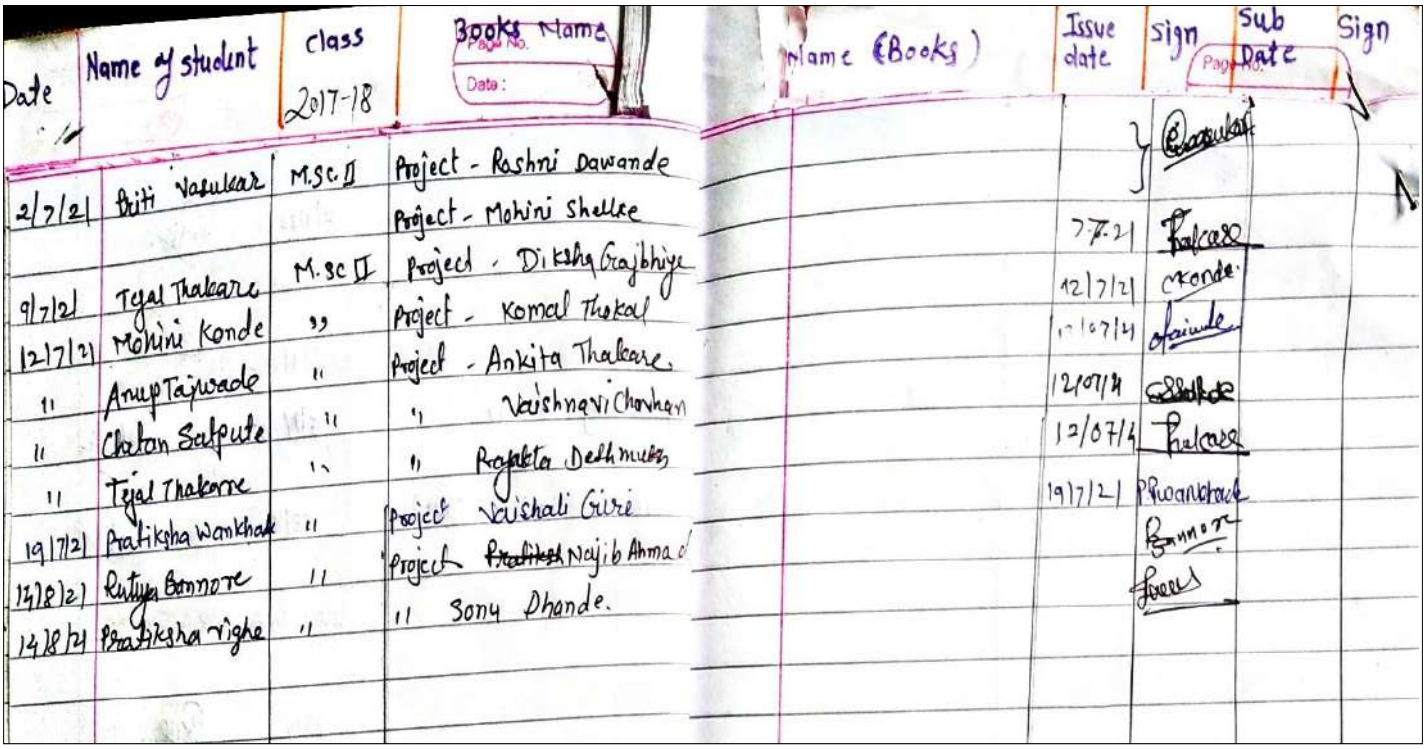
Date	Name of student	Class	Name
		2017-18	
~~9-12-19~~	~~Samiksha Kokate~~	~~Msc II~~	
1)	Akanksha Gautam	2019-2020	Project (Pooja Mave)
2)	Shweta Lahane	2019-2020	Project (Mehwish Kausar)
3)	Sneha Chandak	M.Sc-I	General microbiology
	Manisha Jane	Self	Air pollution
4)	Pooja R. Choudhary	2017-2018	~~project (Punyshlok Thakre)~~ ~~(Kshmata Dandge)~~ Miss Roshani Bhure miss Sujeeta D. Pachghare Ankit (project)
5)	Ankita R. Kanhedkar	2013-2014	(priti bonde Mam) Analysis of drinking water of Municipal corporation in Amt. city.
	~~Gaurav~~		
6)	~~[illegible]~~		

Name (Books)	Issue date	sign	Sub Date	Sign
	14-1-2020		Gautam	
	14-1-2020		Sahane	
	15-1-2020		Chandak	
	20-1-2020		Capoor	
	20-1-2020		Bhure	
	6-3-2020		A.R. Kanhedkar	



Date	Name of student	Class	Books Name
		2017-18	
		2020 - 21	
	Vaishnavi Kshirsagar	M.Sc.II	Project Joel Daniel Chan
	Kalyani Bhatkar K.J. Gawai	M.Sc II self	Project Chetan Chemulkar Envi. Pollution Control
	Anagha Lonkar	B.Sc III	Natural Disasters
	Ruchita Jumde	M.Sc. II	Project (Rani Kend)
	Kirtika Mohod		Project (Amit Shikar)
	~~Sachin Chandke~~		~~Project (Jaivel Ostan)~~
	Ankita Bhadange		Project (Pooja Sawarkar)
	Chaitali Thakare		Project (Shital Shende)
13/2/21	Prerna Hekde		Project (Tejas Gajaki
15/2/21	K.J. Gawai		M.Sc. I, Sem - I (Paper-II) U-I
13/2/21	K.J. Gawai		M.Sc. II Sem-III, P-X U-I
28/6/21	Tejaswini Takarkhede M.Sc.II	① Project - Gaurav Songole ② " - Ajinkya Junghare	
28/6/21	Shruti Yawale M.Sc.II	Project - Karuna H. Sonone	
28/6/21	Samiksha Bondre M.Sc.II	Project Mrunali G. Bhagat	
01/07/21	Puja Lawahle M.Sc. II	Project Nikita Mahajan	
01/07/21	Yogita Thakare M.Sc.II	Project Shraddha Pachori	
2/07/21	Tejal Thakare M.Sc.II	Project Rushikesh Wankhade ~~Project~~ Nikita Parkhore	

Name (Books)	Issue date	Sign	Sub Date	Sign
	2/9/20			
	2/9/20 →			
engineering c.s. Rao	16/9/2020			
(Sushmita Baskar) (175)	28/11/2020			
	28/12/2021	R.A. Jumade		
	"			
	"	Bhekande		
	"	Asptodare		
	"	Gulhankare		
	14/02/21	Hekde		
	15.2.21			
		Thakarkhede		
		Sonone		
		Dudule		
		Bhakre		
		Thakare		
	9.7.21			



Date	Name of student	Class	Books Name
		2017-18	
2/7/21	Priti Vasulkar	M.Sc.II	Project - Rashmi Dawande
			Project - Mohini Shelke
9/7/21	Tejal Thakare	M.Sc II	Project - Diksha Gajbhiye
12/7/21	Mohini Konde	"	Project - Komal Thakal
"	Anup Tajwade	"	Project - Ankita Thakare.
"	Chetan Satpute	"	" Vaishnavi Chavhan
"	Tejal Thakare	"	" Prajakta Deshmukh
19/7/21	Pratiksha Wankhade	"	Project Vaishali Giri
17/8/21	Rutuja Bamnore	"	Project ~~Pratiksha~~ Najib Ahmad
14/8/21	Pratiksha Ighe	"	" Sona Dhande.

Name (Books)	Issue date	Sign	Sub Date	Sign
		Vasulkar		
	7.7.21	Thakare		
	12/7/21	Konde		
	12/07/21	Tajwade		
	12/07/21	Satpute		
	12/07/21	Thakare		
	19/7/21	Wankhade		
		Bamnore		
		Ighe		

Physics (Sample)

Department Library

S.N.	ACC. NO.	TITLE OF THE BOOK	AUTHOR	Publisher	DATE of ISSUE
1	17545	Concept of modern physics	Arthur Baiser	TMH-edition	1/15/2008
2	17410	Practical physics	Harnam singh	S. Chand	1/15/2008
3	16322	Mechanics	Mathur	S. Chand	1/15/2008
4	17917	Principle of electronics	V.K. Mehta	S. Chand	1/15/2008
5	17917	Elements of statistical mechanics	K. Singh ,V. K. Singh	S. Chand	1/15/2008
6	16802	Microprocessor architecture programming and applications with8085	Gaonkar	TMH-edition	1/15/2008
7	16294	Classical mechanics	Goldstein	Narosa	1/15/2008
8	16787	Quantum mechanics	Powell ,Crossman	Narosa	1/15/2008
9	16805	Fundamentals of microprocessor and microcomputers	B.Ram	Dhanpatrai and sons	1/15/2008
10	18196	Introduction to Fibre optics	Ghatak ,thyagarajan	Cambridge	1/15/2008
11	14168	Classical electrodynamics	J.D.Jackson	Wiley-eastern	1/15/2008
12	14113	Electronic principles			1/15/2008
13	11092	Electronics devices and circuit	Allen Mottorshed	Mc Graw-Hill	1/15/2008
14	16308	Mathematical physics	B.S.Rajput	Pragati prakashan	1/15/2008
15	15001	Nuclear physics	R.C.Sharma	K. Nath Ram-nath	1/15/2008
16	16444	Elements of nuclear physics	Pandya-yadav	K. Nath Ramnath	1/15/2008
17	20585	Elements of spectroscopy			1/15/2008
18	14887	Mathematical Physics	B.S.Rajput	Pragati prakashan	1/15/2008
19	14885	Nuclear Physics	D.C.Tayal	Himalaya	1/15/2008
20	15568	Quantum mechanics theory and applications	John Powell	McGraw-Hill	1/15/2008
21	15539	Solid state physics structure and electron related properties	S.O.Pillai	Wiley-Eastern	1/15/2008
22	17733	Text-book of physics	V.K. Bagde and S.P.singh	S.-Chand	1/15/2008

23	16298	Introduction to solid state physics	C.Kittel	Wiley-Eastern	1/15/2008
24	7252	Solid –state physics	R.L.Singhal	Kedarnath Ramnath	1/15/2008
25	16315	Quantum mechanics	Satyaprakash	K.Nath Ramnath	1/15/2008
26	21444	Solid state physics, structure and properties of materials			1/15/2008
27	19419	Fundamentals of statistical mechanics	B.b.laud	New-age international	1/15/2008
28	19418	Nuclear Physics	Ghoshal	S. Chand	1/15/2008
29	19389	Introduction to Electrodynamics	Griffith	P.H.INDIA	1/15/2008
30	20068	Modern digital electronics	R.P.jain	T.M.H.	1/15/2008
31	23242	The night sky: discovering the universe from alpha-centaurris to Quasar	Giles Sparrow	Amber books publisher	1/15/2008
32	20180	Principle of communication system	Taub /Shilling	McGraw-hill	1/15/2008
33	20187	Microwave devices and circuit	Samuel Lioa	T.M.H.	1/15/2008
34	20218	Quantum mechanics	Richard Liboff	Pearson	1/15/2008
35	20720	Elements of Quantum mechanics	K. Singh	S.Chand	1/15/2008
36	20724	Mechanics and electrodynamics	Brijlal and Subramanyam	S.Chand	1/15/2008
37	20732	A text book of optics	M.Raj		1/15/2008
38	20724	Solid state physics and electronics	Puri and babbar	S.Chand	1/15/2008
39	23271	40 Digital Photography technique	A manual	2nd edition – go-digital	8/18/2010
40	23270	The Photographer's guide to landscape	John freeman	Landscape	8/18/2010
41	23269	Within the frame :The journey of photographic vision	David Duchein	New riders	8/18/2010
42	23268	500 Digital photography :Hints, tips and techniques	Chris Weston	Rotovision	8/18/2010
43	23267	An essential guide to bird photography	Steve young	GM craftsman	8/18/2010
44	23264	Focal encyclopedia of photography	Michel peres	Elsevier	8/18/2010
45	23266	Digital photography handbook	Tom-Ang	DK-Oxford	8/18/2010
46	23265	The magic of digital printing	Desek Doeffinger		8/18/2010
47	20933	Classical mechanics	Rana-Joag	TMH - edition	1/15/2008
48	21419	Elements of solid state physics	W.J.Wahab	Narosa	1/15/2008
49	21430	Digital communication	J.S.chitode	Technical publications	1/15/2008
50	16443	Solid state physics	Puri and babbar	S.Chand	1/15/2008
51	7960	Atomic physics	J.B.Rajam	S.Chand	1/15/2008

52	2257	A text book of sound	Khanna , bedi	Atmaram and sons	1/15/2008
53	7251	Heat and thermodynamics	Brijlal and subramanyam	S. Chand	1/15/2008
54	16825	Concept of modern physics	S.L.Gupta G.Gupta	Dhanpatrai and sons	1/15/2008
55	19969	Electronic communication	Rody-coolen	PHI-EEE	8/18/2010
56	23246	Poster wall display :the solar system			8/18/2010
57	23247	Poster wall display :the solar system			8/18/2010
58	23245	Edmund MAG 5 Star Atlas			8/18/2010
59	23244	The Edmund Sky-guide			8/18/2010
60	23243	How to use telescope			8/18/2010
61	23274	Space: A journey of Discovery	Harry Abrams	INC publications	8/18/2010
62	23272	*Maharashtra desha*	Uddhav Thakare		8/18/2010
63	21404	Microwave and radar engineering	M.Kulkarni	Umesh publications	1/15/2008
64	21412	Classical Mechanics			1/15/2008
65	19754	Vibrational spectroscopy	D.N.Satyanarayan	New-age	1/15/2008
66	12783	Electricity and magnetism	Mahajan-Devgowda	TMH-edition	1/15/2008
67	19960	Lasers and non-linear optics	B.B.Laud	New –age international	1/15/2008
68	23239	ASTRONOMICA	Sir Patric Moore		1/15/2008
69	23240	Philips Atlas of the universe	Sir Patric Moore		8/18/2010
70	23141	Encyclopedia of space exploration			8/18/2010
71	23273	Extreme digital photography	Jonathan chester		8/18/2010
72	24406	Acoustics :Waves and Oscillations	S.n.Sen	New age international	8/18/2010

PHYSICS Department Library –List of Books under YCMOU Scheme

S.N.	Title of the book	Author	No. of copy
1	Student Reference manual	Stenley wolf Richard ,F.M. smith	13
2	Electric circuit analysis	Charles Schuler, Richard fowler	3
3	Transducers and Instrumentation	D.V.S. Murthy	2
4	Industrial electronics	Paul B. Zbar	1
5	Electricity (principles and Applications)	Fowler	1
6	Basic Electronics	Paul B. Zbar ,Albert P.Malvino, Michael A.Miller	25
7	Digital Electronics	Tokheim	8
8	Microprocessors(principles and Application)	Gilmore	7
9	Communication Electronics	Louis E. Frenzel	9
10	Upgrading PC illustrated	Jim boyce	7
11	Electronic Components and Materials	Mdhuri Joshi	15
12	The process of management	Willium Newman , Andrew R.McGraw-Hill	3
13	Electronic principles	Malvino	4
14	Electronic Drafting and P.C.B. designing	James M. Kirkpatrick	6
15	Four powers of communication	J.Michael Bennette	2
16	Business Correspondence and Report writing	R.C.Sharma, Krishnamohan	2

PHYSICS Department Library – List of Donated Books
(Donated by Dr.V.P.Akhare, Retired Asso. Prof. Dept. of physics SSSC, AMT)

S. N.	Title of books	Author	Publisher	Date of Accession
1	Classical Mechanics	S.L.Gupta,Kumar, Sharma.	Pragati Prakashan	6-9-2018
2	Spectroscopy	S.L.Gupta,Kumar, Sharma.	Pragati Prakashan	6-9-2018
3	Classical mechanics	J.C.Upadhyay	Himalaya - publications	6-9-2018
4	Statistical mechanics	Gupta,kumar, Sharma	Pragati Prakashan	6-9-2018
5	Quantum Mechanics	B .S. Rajpoot	Pragati prakashan	6-9-2018
6	Nuclear Physics and elementary particles	Chittaranjan, Basu	New age international	6-9-2018

PHYSICS Department Library –List of Donated, Gifted, Presented(Contributed) by staff members of the department

S.n.	Title	Author	Publisher	Books Contributed by
1	Physics of semiconductor devices	Dilip Roy	(Uni.press)	Dr.W.S.Barde
2	Heat and thermodynamics	M.S. Yadav	Anmol publications ,Pune	Dr.W.S.Barde
3	General chemistry ,a systematic approach	Sisler ,Vanderewrf , Davidson	Macmilan company	Dr. W.S.Barde
4	Electrodynamics	Gupta kumar , sharma	Pragati prakashan	Dr. S. S.Arsad
5	Optics and atomic physics	D.P.Khandelwal	Himalaya publishing house	Dr.Deogaongaonkar
6	A textbook of inorganic chemistry	Ladlimohan mishra	Ghosh and company	Dr.W.S.Barade
7	Data manual Bharat electronics limited			Prof.L.N.Gawande
8	Mathematical	B.S.Rajput	Pragati	Prof.L.N.Gawande

	physics		prakashan	
9	Higher mathematical physics	H.K.Dass, Dr.Verma	S.Chand and co. ltd.	Prof.L.N.Gawande
10	Classical Mechanics	J. C. Upadhyay	Himalaya book house	Dr.S.H.Deshmukh
11	Practical Physics for B.Sc. III	Gokhale ,kale,soman	Kitab-mahal,Nagpur	Dr.A.W.Asole
12	Optics	Ajay Ghatak	Mc Graw Hill	Dr.V.P.Akhare
13	Fundamentals of college physics	Willibald Weniger	American book company	Dr.V.P.Akhare
14	Textbook of Plasma-Physics	Suresh Chandra		Dr.P.A.Nagpure
15	Problems in thermodynamics	M.G.raj		Prof L.N.Gawande
16	Problems in optics and sound	M.G.Raj		Prof L.N.Gawande
17	Problems in thermodynamics	M.G.raj		Prof L.N.Gawande Prof L.N.Gawande
18	Problems in optics and sound	M.G.Raj		Prof L.N.Gawande
19	Elementary statistical mechanics	Gupta ,Kumar Sharma	Pragati prakashan	Dr.V.B.Bhatkar
20	Micro-friend-SBC -51,User manual		Dynalog india,ltd.	Dr.V.B.Bhatkar
21	Polymer science and technology	Joel-fried,	PHI/EEE	Dr.W.S.Barde
22	Polymer science and technology,2nd edition, plastic, rubber ,blends and composites	Preyameya ghosh		Dr.W.S.Barde
23	Polymer science and technology	Padma-nayak	Kalyani-publications	Dr.V.P.Akhare
24	Contemporary polymer chemistry,3rd edition	Harry Alcock ,Fredrick lampe ,James mark		Dr.W.S.Barde

25	Dynamic aspects of molecular energy state	T.C. Cottrell		Dr.D.K.Burghate
26	An introduction to Astro-physics	Baidyanath Basu	EEE/PHI	Prof.L.N.Gawande
27	Problems in Quantum Mechanics	M.J.raj	Anmol publications	Dr.D.K.Burghate
28	Waves and oscillations	Subramanyam and brijlal	Vikas publishing house ,Delhi	Dr.D.K.Burghate
29	A text book of heat	G.R. Noaks	Mc Graw Hill	Dr.V.P.Akhare
30	Practical Physics	Gupta, Kumar ,Sharma	Pragati Prakashan, Meerut	Dr.S.S.Arsad

Total No. of books in E-library

Sr.No.	Titles of the Broad category	No. of books
1	Solid State Physics	10
2	Spectroscopy	20
3	Statistical Mechanics/Physics	9
4	Radiation Physics	12
5	Quantum Mechanics	17
6	Problems in Physics	5
7	Popular Physics	25
8	Polymer Physics	25
9	Nano-science and Nano-technology	15
10	Nuclear Physics	5
11	Particle Physics	18
12	Optics	23
13	Modern Physics	8
14	Material Sciences and Condense matter Physics	7
15	Electro-Magnetic Theory	4
16	Electronics	4
17	Fundamental Physics	16
18	Feynman Series	4
19	Classical Mechanics	1
20	Luminescence	11
21	Landau's books	7
22	Mechanics	19
23	Mathematical Tools	4
24	Mathematical Physics	11
		TOTAL=272

PHYSICS Department Library –List of Journals of Physics and Physics related subjects in the Central Library of the college

Sr.No.	Title of the Journal
1	Bulletin of Material Science
2	Indian Journal of pure and applied Physics
3	Indian Science Abstract
4	*Pramana* Journal of physics
5	Indian Journal of Biophysics and Biochemistry
6	Resonance : Journal of Science education
7	Asian Journal of chemistry
8	Journal of Astronomy and Astrophysics
9	*Sadhana:* Journal related to Engineering science and engineering and Technology

Total no. of books in Physics departmental library	247
Total books under YCMOU scheme	108
Total number of donated books in the departmental library	36
Total journals in central library	9
Total no. of books in e-library	272

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

Principal
Shri Shivaji Science College
AMRAVATI.

Induction Programme

2019-2020

Shri Shivaji Science College, Amravati

Students Induction Programme (SIP)

SOCIALIZING, ASSOCIATING, GOVERNING, EXPERIENCING

"It is the supreme art of the teacher to awaken joy in creative expression and knowledge"

The Induction Programme was conducted at Shri Shivaji Science College, Amravati for helping new students to adjust and feel comfortable in the new environment, inculcating values and cultures in them and making them realizing burning environmental issues.Two of our staff members attended training of teachers for Student Induction Program organized by U.G.C ,at IISER ,Pune held from 6th to 8th June 2019. The programme was conducted successively on 6th, 7 th , 15th 22nd and 29th August for the students of B.Sc I, BCA I, B.Voc. and M.Sc. I

A day prior to the Induction Programme, half day workshop was conducted for teachers to train them for smoothly carrying out different activities to be held during the Programme.As per the guidelines fromUGC to guide the students properly at the turning point of their life,for the first time induction programme was conducted in our college.The Programme started with a gracious welcome extended by the Principal and Staff of college.

Grand Welcome of Ist Year Students by Resp. Principal and Staff

On day first, the Principal's address was held to make students realize the true spirit of our college.On this occasion the dice was graced by Convenors of different committees along with the respected Principal Dr. V.G.Thakare Sir.

The Induction Programme begins with the Principal's Address

In creative workshop students made beautiful sketches on various thems suggestive of various festivals. In this session they made Rakhi from scrap clothes and they have given apt examples of 'TakawatunTikau'.

Students showing beautiful Rakhis at "Best from Waste" Workshop

Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.

NAAC ACCREDITED WITH "A" GRADE

Principal
Shri Shivaji Science College
AMRAVATI.

2020-2021 (Online)

Shri Shivaji Science College, Amravati

Session 20-21

Induction Program

Report

ABOUT INDUCTION PROGRAMME:-

The induction programme was brought in with a view to uplift the level of the entrants to an elevated stage, promote all-round development and exposing learners' stigmas to minimize and to maximize their learning. Learners come with diverse thoughts, backgrounds and perceptions. Hence it becomes important to help them adjust to the Shri Shivaji Science College; Amravati has organized a induction programme with an objective to provide ample of time and a platform for the transition of students from Undergraduate to the hard-core Post Graduation. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

Concept:-

Purpose of the Student Induction Program is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration.

Necessity:-

Due to corona pandemic there is online teaching mode and physical meeting could not be possible. Due to such situation the new students could not get very well acquainted with the college campus and the culture of department. They even could not establish good bonding between themselves. With this background Student Induction Programme engages with the new students as soon as they come into the institution, before regular classes start. At the start of the induction, the incumbents learn about the institutional policies, processes, practices, culture and values, and their mentor groups are formed.

Objective:-

Our college strives for a culture of excellence in education, which promotes research and fosters creative talents. College always leads in arranging activities for the students. The graduating student must have excellent knowledge and skills in the area of his study. However, He/She must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which He/She would understand and fulfil the responsibility as a citizen and a human being. Besides the above, several meta-skills and underlying values are needed. To come out of this situation, a multi-pronged

approach is needed. The main objective was to organize is a well-planned event to educate the new entrants about the environment in the institution, and connect them with the people in it.

One will have to work closely with the newly joined students in making them feel comfortable in their new environment,, allow them to explore their academic interests and activities, reduce competition and make them work for excellence, promote bonding within them, give a broader view of life, and build character. Its purpose also was to students, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. Transition from school to university/college life is one of the most challenging events in a student's life. Currently, precious little is done by most institutions, except for an orientation program lasting a couple of days. Hence, Student Induction is designed to help them in the whole process. Our aim was to promote research culture among the freshers of U.G. &P.G, Research Scholars and post graduate students. The aim of this Webinar was to ignite the flame of research and motivate the expression power of their innovative ideas. To cultivate research culture, to work collaborately and make team work as a part of research culture.

Today as we are experiencing the churning of the education system to raise up the new generation (Generation/Net Generation). The Shri Shivaji Science, College, Amravati has organized "Induction Programme" for M.Sc. I, Semester- I, Botany, Bioinformatics and COP students. And First Year U.G & P.G. Chemistry subject students, Online Webinar on the topic "Trends In E Resources In The Digital Era, Academic Integrity And Research Ethics". Is the outcome of the brain child of chemistry department for shaping the new generation to walk the unexplored path.

The inaugural session of Induction Program, Bridge Course held on dt. 4 Jan. 2021 was conducted under the chairmanship of Hon'ble Dr. V.G. Thakre, Principal, Shri Shivaji Science College. He has appreciated the initiative taken by the departments to welcome these students and make them aware about all the departmental faculties and activities. All the faculty members have introduced about the various activities organized by the department, mainly the extra and co- curricular, research and extension activities. About Botany Department by Prof. T.B. Wankhede, Bioinfromatics by Mr. Sham Ingale, Career Oriented Program by Prof. D.D. Khedkar and Bridge Course by Dr. R.C. Maggirwar.

The webinar held Dt. 30 January 2021on topic "Trends In E Resources In The Digital Era ,Academic Integrity And Research Ethics" was graced by the linking of learning personalities, Principal, Dr V.G. Thakare as the chairman, Speaker, Dr Vaishali P. Gudadhe Dean faculty of Interdisciplinary Studies, Professor and Head of Library and Information Science, Director of Women Studies Centre, Sant Gadge Bbaba Amravati University, Dr. G.N. Chaudhari, Professor and Head of Chemistry Department, all the teaching staff, research scholars and the post graduate students in majority.

Dr. G.N. Chaudhari gave the introductory remark about the event and a brief review about various departments and research facilities available, Hon'ble, Dr. V. G. Thakre, Chairman for this event highlighted his views on CIC and important college committees. While the Speaker, Dean Dr Vaishali P. Gudadhe guided the students on the topic "Trends In E Resources In The Digital Era, Academic Integrity And Research Ethics". Information on online free E-resources was given in detail. In the present era of information technology awareness about copyright, license policy, alertness about plagiarism, plagiarism policy tools which is very essential .We received an overwhelming response for the webinar.

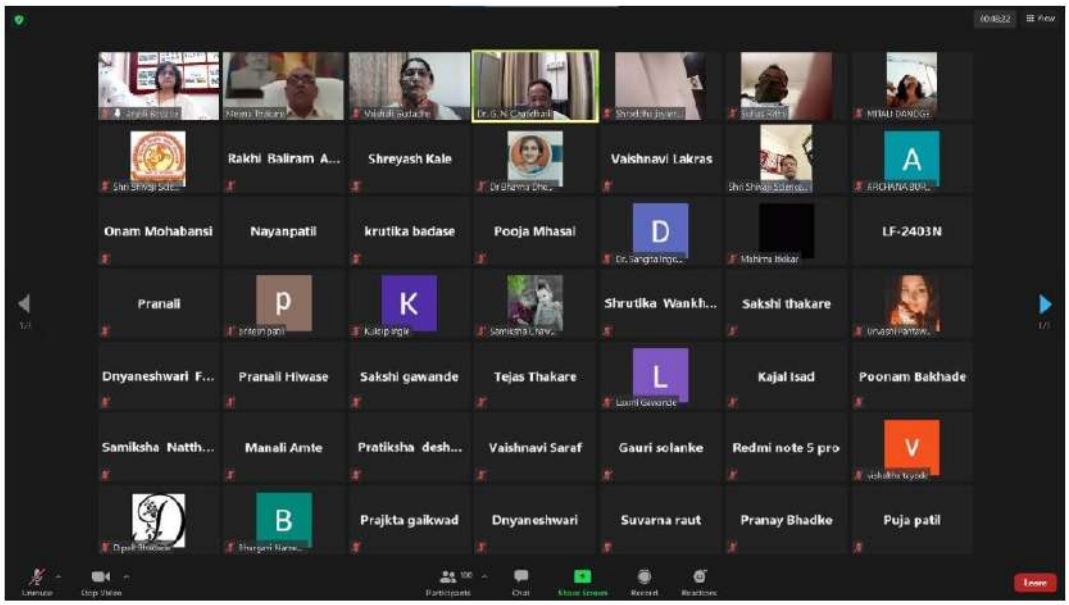
In all, the organizers tried their best to follow what respected Dr. APJ Kalam has said-"Every mind is creative, Every mind is inquisitive....." Prof. Dr. Anjali Bodade worked as an in-charge professor for the event conducted the event. While vote of thanks was expressed by Dr Shruti Ingole.

Outcome:-

- Entrants were able to display confidence and successful transition into a new academic environment.
- Entrants were able to establish positive acquaintance with their peers, faculties, and institute as whole.
- Self-analysis and introspection was positively bridged for their academic needs.
- Entrants were able to get convinced with structured and collaborative learning platform.
- Freshers were enriched with an Informative E-Learning paths.
- Motivated research culture, e-learning and team work.
- To initiate in students the habit of thinking out of the box.
- To express their innovative ideas.
- To work collaborately and make team work as a part of culture. To take ownership of their learning.
- Embrace diversity and flexibility and allow remote work.
- Acquired information of online free e-resources

Induction Program

The Faculty members of Department of Botany and Bioinformatics for inaugural program



Induction Program

Topic -Trends In E- Resources In The Digital Era, Academic Integrity And Research Ethics For First Year U.G & P.G. Students By Speaker Dr Vaishali. P. Gudadhe

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