ShriShivaji Science College, Amravati

NSD 2024

Activity Report

Working Model Exhibition and Competition

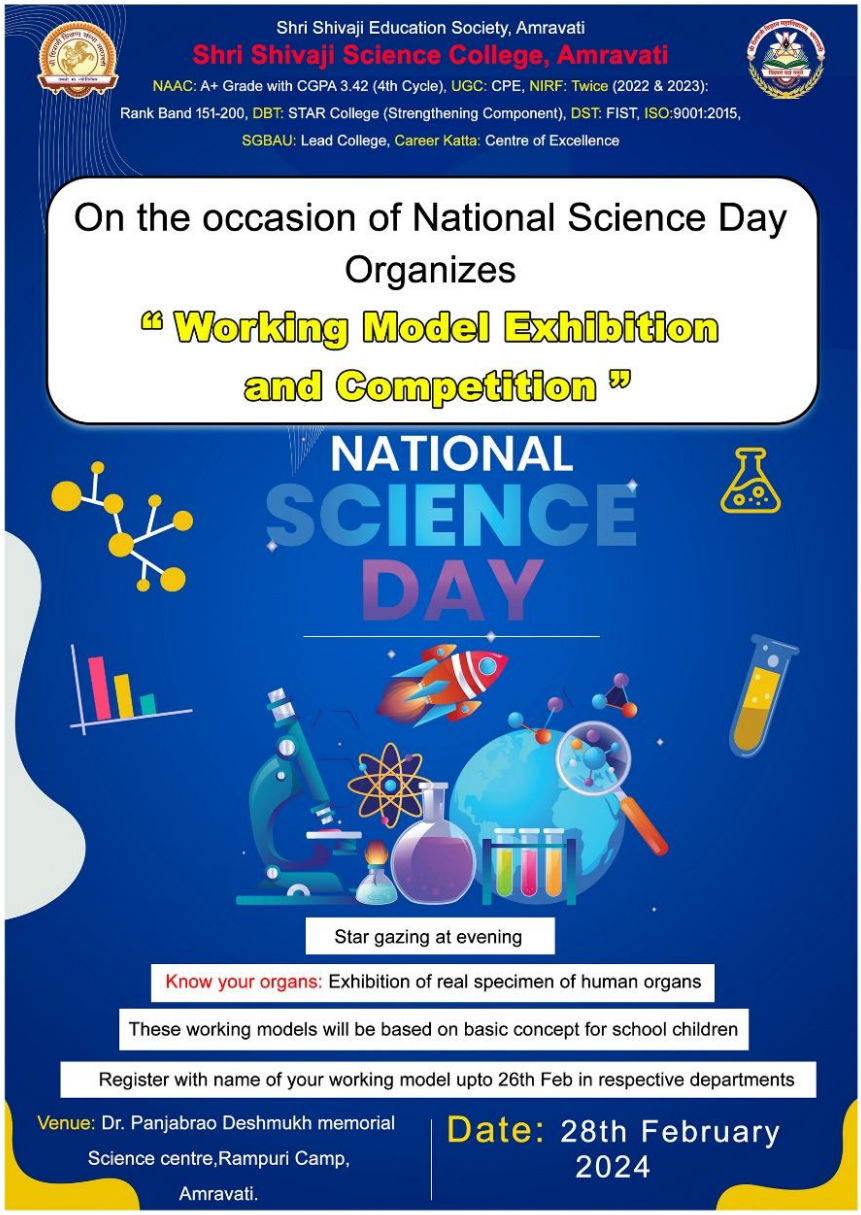
Date : 28th February 2024

No. of Participants : 40

No. of Beneficiary: 1150

No. of Teachers : 22

Objective : To inculcate scientific temperaments among students.



Date:-21st Feb 2024

To,
All Heads of Department and PG Coordinators
Shri Shivaji Science College,
Amravati

Respected Sir/Madam,

The theme for National Science Day 2024 is 'Indigenous Technologies for Viksit Bharat.' The theme for this year focuses on the efforts, achievements, and accomplishments of Indian scientists. It aims to address challenges through home-grown technologies for the betterment of the country.

In this context, on the occasion of national science day our college is organizing "working model exhibition and competition". Hence for its execution, on behalf of the co-curricular activity and science club committee of the college we request all **UG and PG departments to send the names of students with their working model based on basic concept for school children till 26th Feb 2024.** (Minimum 5 models per department presented by individual or group of two students only) **The exhibition of these working models will be organized on 28th Feb 2024 at Dr. Panjabrao Deshmukh memorial science centre. All the participants will get the certificate and winners will be declared and felicitated by the judges.**

We are confident that under your esteemed leadership, our students will benefit immensely from this activity for National Science Day .

Convener
Dr. R.C. Maggirwar

Science Centre In-charge
Dr. P.A. Nagpure

Principal
Dr. G. V. Korpe
Principal
Shri Shivaji Science College,
Amravati.

Notice for All Headsof the department

Shri Shivaji Education Society, Amravati's

SHRI SHIVAJI SCIENCE COLLEGE

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

NAAC Accredited by Grade "A+" with CGPA of 3.42 (IV Cycle)
UGC Awarded Status of CPE (II Phase)
Identified by DST, Government of India for FIST, SGBAU-Lead College
ISO 9001 : 2015 Certified College & nirf-2022 Rank Band 151 - 200

Shri. Harshvardhan P. Deshmukh
President

Dr. G.V. Korpe
Principal

Dr. Panjabrao alias Bhausaheb Deshmukh

• E-mail : shivajiscamt.office@gmail.com • Website : www.shivajiscamt.org ☎ Off : 0721-2660855, 0721-2991778, Principal : 0721-2991785

Ref. No. SC/ /8743 / Date : 22/02/2024

To,
The Dean
Dr. Panjabrao Deshmukh Memorial Medical College,
Amravati

Subject:- Request to provide human organs for display in the exhibition during NSD program

Respected Sir,

The theme for National Science Day 2024 is 'Indigenous Technologies for Viksit Bharat.' The theme for this year focuses on the efforts, achievements, and accomplishments of Indian scientists. It aims to address challenges through home-grown technologies for the betterment of the country.

In this context, on the occasion of national science day our college is organizing "working model exhibition and competition" at Dr. Panjabrao Deshmukh Memorial Science Centre. Many college students and school children will be visiting this exhibition. We would like to request you to kindly provide the human organs for display during this event. We assure you that we will take care of these organs and return them.

We are confident that under your esteemed cooperation, many students will benefit immensely from this activity for National Science Day.

Hope to have your positive response.

22/2/24

OFFICE OF THE Panjabrao alias Bhausaheb Deshmukh Memorial College, Amravati

Teacher In-charge
Dr. G. D. Hande

Principal
Dr. G. V. Korpe

Principal
Shri Shivaji Science College,
Amravati

The Letter for display of Human organs

श्री शिवाजी शिक्षण संस्था, अमरावती द्वारा संचालित

श्री शिवाजी विज्ञान महाविद्यालय

शिवाजी नगर, मोर्शी रोड, अमरावती-४४४ ६०३ (महा.)

NAAC Accredited by Grade "A++" with CGPA of 3.42 (IV Cycle)
UGC Awarded Status of CPE (II Phase)
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ISO 9001 : 2015 Certified College & nirf-2022 Rank Band : 151 - 200

श्री. हर्षवर्धन प्र. देशमुख
अध्यक्ष

डॉ. ग. वि. कोरपे
प्राचार्य

डॉ. पंजाबराव उपाख्य
भाऊसाहेब देशमुख

• E-mail : shivajiscamt.office@gmail.com • Website : www.shivajiscamt.org ☎ Off. : 0721-2660855, 0721-2991778, Principal : 0721-2991785

Ref. No. SC/ / /

Date 24/02/2024

प्रती,
मा. मुख्याध्यापक/ प्राचार्य
अमरावती

विषय: दिनांक २८ फेब्रुवारी२०२४ रोजी आयोजित "सायन्स वर्किंग मॉडेल" स्पर्धा आणि प्रदर्शनाला शालेय मुलांनी भेट देण्याबाबत विनंती

आदरणीय सर/मॅडम,

राष्ट्रीय विज्ञान दिन 2024 चा विषय 'विकसित भारतासाठी स्वदेशी तंत्रज्ञान' आहे. या अंतर्गत भारतीय शास्त्रज्ञांचे प्रयत्न, उपलब्धी आणि सिद्धी यावर भर दिला जाणार आहे. सोबतच देशाच्या प्रगतीसाठी स्वदेशी तंत्रज्ञानाद्वारे आव्हानांना सामोरे जाण्याचे उद्दिष्ट आहे.

आपणास कळविण्यात आनंद होत आहे की, समाजातील सर्व घटकांमध्ये वैज्ञानिक वृत्तीचा प्रसार करणे या मुख्य उद्देशाने श्री शिवाजी एज्युकेशन सोसायटीने डॉ.पंजाबराव देशमुख मेमोरियल सायन्स अँड इनोव्हेशन ॲक्टिव्हिटी सेंटरची स्थापना केली आहे. राष्ट्रीय विज्ञान दिन 2024 अनुशंगाने, राष्ट्रीय विज्ञान दिनानिमित्त श्री शिवाजी विज्ञान महाविद्यालय "वर्किंग मॉडेल प्रदर्शन आणि स्पर्धा" आयोजित करत आहे. सदर आयोजन डॉ. पंजाबराव देशमुख मेमोरियल सायन्स अँड इनोव्हेशन ॲक्टिव्हिटी सेंटर, अमरावती (शिवबाडी रामपुरी कॅम्प) येथे बुधवार दिनांक 28 फेब्रुवारी 2024 रोजी करण्यात येत आहे.हे प्रदर्शन सर्वांसाठी खुले राहाणार आहे. मॉडेल आणि क्रियाकलाप इयत्ता 5 वी आणि त्यानंतरच्या विद्यार्थ्यांसाठी विशेषत्वाने निर्माण केले आहेत. विज्ञान दिन कार्यक्रमात विज्ञान प्रकल्प, मॉडेल्स, तुमचे अवयव जाणून घ्या (वास्तविक नमुने) दिवसा खगोलशास्त्र, स्टारगेझिंग नाईट आणि बरेच काही यांचे थेट प्रात्यक्षिक समाविष्ट आहे!

आम्ही आपणास विनंती करू इच्छितो की, आपल्या शालेय मुलांसोबत "सायन्स वर्किंग मॉडेल" स्पर्धा आणि प्रदर्शनाला तसेच ॲक्टिव्हिटीवर आधारित शिक्षणात सहभागी करून घेण्यासाठी विज्ञान केंद्रास जरूर भेट द्या.

अशा कार्यक्रमांमध्ये शालेय मुलांचा सहभाग त्यांना वैज्ञानिक उपक्रमांमध्ये रुची निर्माण करण्यास मदत करेल. अशा भेटीद्वारे त्यांना विविध उपक्रमांमध्ये सहभागी करून घेणे ही काळाची गरज आहे आणि त्यांना आभासी इलेक्ट्रॉनिक जगापासून परावृत्त करण्याची देखील संधी उपलब्ध करून देते.

कृपया आपल्या विद्यार्थ्यांना "सायन्स वर्किंग मॉडेल" स्पर्धा व प्रदर्शनाला आणि सायन्स सेंटरला भेट देण्यासाठी पाठवून आम्हाला सहकार्य करा. गैरसोय टाळण्यासाठी कृपया आम्हाला तुमच्या भेटीची वेळ कळवा.
(मोबा. नं.९४०४३७६९४०,९४२०७१२७७५,९८२२५७६०६६)

धन्यवाद.

दिनांक: २४ फेब्रुवारी २०२४

NAAC "A+" CGPA 3.42

प्राचार्य
श्री शिवाजी विज्ञान महाविद्यालय
अमरावती

Letter for Schools

Shri Shivaji Science College, Amravati

NOTICE

All the students of PG and UG (B.Sc., B. Voc. and BCA) are hereby informed to visit the science centre as per given schedule on 28th Feb 2024. The working models are displayed on the occasion of National Science Day. Respected teachers should coordinate the visit of these students and guide their group for disciplined visit.

Year	Class	Time
M. Sc. I and II (All Dept.)		12:00-2:00pm
B.Sc., B. Voc. BCA- I	PCM,CMP,CSM, PHG	12:00-1:00pm
	CAS,CAP,CAM	1:00-2:00pm
	BIO,MBB,CEB,BTB,	2:00-3:00pm
	MBZ, CEZ, BTZ	3:00 -4:00pm
B.Sc., B. Voc. BCA- II	PCM,CMP,CSM, PHG	12:00-1:00pm
	CAS,CAP,CAM	1:00-2:00pm
	BIO,MBB,CEB,BTB,	2:00-3:00pm
	MBZ, CEZ, BTZ	3:00 -4:00pm
B.Sc., B. Voc. BCA- III	PCM,CMP,CSM, PHG	12:00-1:00pm
	CAS,CAP,CAM	1:00-2:00pm
	BIO,MBB,CEB,BTB,	2:00-3:00pm
	MBZ, CEZ, BTZ	3:00 -4:00pm

Science Centre In-charge
Dr. P.A. Nagpure

Principal
Dr. G.V. Korpe
Shri Shivaji Science College,
Amravati

Schedule for the students visit

Report National Science Day 2024

National Science Day is celebrated every year on 28thFebruary to commemorate the discovery ofthe 'Raman Effect' and to raise awareness about the importance of science and its role in improving the lives of people.The theme for National Science Day 2024 was "Indigenous Technologies for Viksit Bharat.The theme for National Science Day 2024 reflects a strategic focus on promoting public appreciation for science, technology and innovation and accomplishments of Indian scientists to address challenges through home-grown technologies for overall well-being.National Science Day aims to recognize the pivotal role of science in our daily lives. The Day also showcases the activities, efforts, and achievements of the scientific community for human welfare. It also provides an opportunity to reflect on the progress made in the field of science and technology and to identify the areas where more work needs to be done.

The Co-curriculum and Science Club Committeeof ShriShivaji Science College, Amravati has organized a series of engaging and educational activities for school students, with free entry to encourage participation and promote scientific curiosity among the youth. The activity was organized at Dr. PanjabraoDeshmukh Memorial Science Centre.The Inauguration of the Event was done by the hands of Prof Dr. P.R.Mandlik Sir at 11:00am. in the presence of committee members and participants. The following event was conducted on this occasion of NSD.

Working Model Exhibition and Competition:

One of the main attractions of the National Science Day celebration was the Working Model Exhibition and Competition. Students from various schools and colleges enthusiastically participated, showcasing their innovative and functional science projects. The exhibition has provided a platform for students to demonstrate their scientific skills, creativity, and understanding of various scientific principles. The students from the various subjectslike Physics, Chemistry, Geology, Botany, Zoology and Envoi mental Science have participated in the competition. Judges evaluated the projects based on their originality, functionality, and scientific accuracy, making it a highly competitive and intellectually stimulating event. The Juries Dr. S.S. Arsad, Dr. N.R. Thakare, Dr. G. A. Wagh and Dr. G. B. Hedawoo have evaluated the project and boost up the students by guiding them to enhance their skill of innovation.

Know Your Organs Exhibition:

Another fascinating exhibit featured in the celebration was the "Know Your Organs" Exhibition, which displayed specimens of real preserved human organs. This exhibit aimed to educate students about the intricate structure and functions of the human body's vital organs. Through interactive displays and informative presentations, students gained a deeper understanding of anatomy and physiology, fostering an appreciation for the complexity of the human body and the importance of health and well-being. These human organs were made available for display by the Dr. PanjabraoDeshmukh Medical College, Amravati.

In the last the valedictory ceremony of the event was held in the presence of esteemed guestHon'bleDr. ArunSapre, Advisory member, Rajeev Gandhi Science Centre.His presence added a significant highlight to the event. Dr. Sapre has delivered an inspiring speech to the students and participants, encouraging them to pursue their scientific passions and strive for excellence in their endeavors. He honored the winners of various competitions and exhibitions held as part of the National Science Day celebration.

Gimples of the event

Inauguration of the event

Students presenting their models

Prize distribution by Hon’ble Dr. ArunSapre

List of Participants

NSD 2024

Chemistry Department five working models

Name	Class	Model/Exhibit
1. Ku. Darshana D. Girulkar	M.Sc.-I	Aim of determination of acid base reaction
2. Ku. Darshana M.Deshmukh	M.Sc.-I	
3. Ku. Arpita G. Deotale	M.Sc.-I	formation of Volcano
4. Ku. Sakshi F. Munde	M.Sc.-I	
5. Ku. Mrunmayee R. Kumare	M.Sc.-II	Black fire Snake
6.Ku.Vedika R. Gulhane	M.Sc.-II	
7. Mr. Ayush G. Muley	M.Sc.-II	Determi endo-exo thermic reaction
8. Mr. Aditya G. Burkhande	M.Sc.-II	
9. Divyani G. Bangalkar	B.Sc-I (PCM)	Water purification
10. Kadambari V. Hole	B.Sc.-I (PCM)	

11. Ankita O. Dabhade } M.Sc. I — Pink colour disappear
12. Diya D. Mandwe
Neha Karawadiya } B.Sc. I. — Generation of electricity from water
Sakashi Bhokare

Department of Physics

List of Models/ Exhibits for Science Day Exhibition

Sr. No.	Name of Student/s	Class	Model/ Exhibit
1	Trupti Shelke and Vaidehi Dawande	M.Sc. I	Know about the basic electronic devices
2	Simran Ghowade and Aditi Pawar	M.Sc. I	Effect of electric and magnetic on the moving electron
3	Radha Barwe and Amiksha Bhatkar	M.Sc. II	Charge on oil drop
4	~~Om Navghare~~ and Mayur Thakare	M.Sc. II	Spectra of different light sources
5	Sourabh Borkar and Nandurkar	M.Sc. II	Newton's Rings
6	Akanksha Dadgal and Pallavi Raut	M.Sc. II	Hysteresis of Iron rod
7	Payal Lande and Nikita Khokale	M.Sc. II	Emmission Spectrum of Hydrogen
8	Ambika Pawar and Sakshi Bawane	M.Sc. II	LASER

9. Shravasti Khandare — B.Sc.I. — Laser Security.
Iqra Quazi
10. Tejaswini Hissal — B.Sc. I
11. Dnyaneshwari Salekar — BSc I } Volcano Eruption
12. Laxmi Tonde — BSc I

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

DEPARTMENT OF GEOLOGY

National Science Day

Student Name for working model

SR. NO.	STUDENT NAME	CLASS	MODEL NAME
1	Ashu V. Bhujbal	B.Sc. II	Earth Layers
2	Aditi H. Yadav	B.Sc. II	
3	Mohini G. Dhore	B.Sc. II	Geological Work done by Groundwater
4	Shreya P. Avinashe	B.Sc. II	
5	Payal A. Dhawale	B.Sc. II	
6	Prathmesh R. Sawale	B.Sc. II	Rock Cycle
7	Parth A. Gubre	B.Sc. II	
8	Kajal S. Kherde	B.Sc. I	Water Purification
9	Gauri P. Mahalle	B.Sc. I	
10	Vaishnavi B. Jungahre	B.Sc. I	
11	Sanket D. Pradhan	B.Sc. I	Earth Gravitation Force
12	Aanand S. Dawale	B.Sc. I	
13	Laxmi S. Tonde	B.Sc. I	Volcanic Eruption
14	Tejaswini G. Hissal	B.Sc. I	
15	Dnyaneshwari Salekar	B.Sc. I	

M.Sc. II (Botany)

1.Ms. Vaishnavi Kothe 2.Ms.Tanvi Sonkhaskar 3.Ms. Priyanka Kalmakar	Working Experiment - Synthesis of Artificial Seeds.
1. Ms Prachi Badge 2. Ms Kanak Bhadange	~~Earthquake alarm~~ osmosis
1. Ms. Sejal Pravin Ingale 2. Ms. Vaishnavi Bijwe	Working Model : Aquaponics
1.Ms. Kalyani vidhale 2.Ms. Utkarsha karlekar 3.Ms. Nisha Sharma	SEPARATION OF PLANT PIGMENTS By chromatography
1.Gourav Salivkar 2.Prajwal Awate 3.Shubham Rathod	Effect of different concentration on cell cyto plasma

Department of Environmental Science

National Science Day 2K24

List of Participant Students

Sr. No	Name of the student	Class	Name of Topic
1.	Chandrashekhar S Tarale Ravindra S. Kadu	M.Sc.II[nd]	To determine the turbidity present in the water with the help of colour strip
2.	Hitesh A. Shrungare Gayatri R Chopade	M.Sc.II[nd]	To avoid the accident samruddhi express highway by using informative methods through posters.
3.	Krutika M Makade Gaurav H Ajmire	M.Sc.II[nd]	To determine the DO from turbid and clear water.
4.	Shivani P. deshmukha Rasika P. Yadav	M.Sc.II[nd]	Home garden nutrient from niramalya
5.	Divyani V. Mohod Vaishanavi A. Nipane	M.Sc.II[nd]	Defloradation with using laterite in drinking water
6.	Jiya M. Dahake Pratiksha	B.Sc.I ST	Solar Cooler
7.	Samruddhi Mahure Kiran G. Ghurde	B.Sc.I ST	Working Heart Model
8.	Rutuja J. Pattbhaddur	B.Sc.I ST	Sustainable Architecture
9.	Nandini Ande Rutvika Padghan.	B.Sc.I	Rain water Harvesting.
10.			

Department Of Zoology

Student List of NSD -2024

Sr.No.	Name of Student	Class	Model Name
01	Nupur Kitukale	B Sc III (BIO)	Neuron & its Application
	Iquara Quazi		
02	Devyani Mahurkar	B Sc III (BIO)	DNA
	Gayatri Deshmukh		
03	Sakshi Barde ✗	M Sc II	Working of Heart
	Soniya Kshirsagar ✓		
	Manasvi Kadu ✓		
04	Anand Mohod	M Sc II	Working of Kidney Model
	Abhishek Patil		
	Devang Thakare		
05	Dipika Bilmore ✗	M Sc I	Human Organs
	Sakshi Nandane ✓		
	Sakshi Mishra ✓		
	Sanskruti Rodage ✓		
	Swati Sonwane ✓		
	Ankita Bhoyar ✗		
	Khushi Bhatkar ✓		
	Ishwari Raut ✓		

School Section

1) eshal sohail Shaikh class 8th
School : Holy Cross Convent English High School Amravati
Topic : green energy production.

JUDGEMENT SHEETS

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

NSD WORKING MODEL COMPITATION JUDGEMENT SHEET

Sr. No.	Name of Students	Department	Model	Presentation (10 Marks)	Theme & Relevance (10 Marks)	Total
1	Ku. Darshana D. Girulkar	CHEMISTRY	determination of acid-base reaction	07	05	12
2	Ku. Darshana M.Deshmukh					
3	Ku. Arpita G. Deotale		formation of volcano	06	05	11
4	Ku. Sakshi F. Munde					
5	Ku. Mrunmayee R. Kumare		Black flee snake.	09	08	17 → (17)
6	Ku.Vedika R. Gulhane					
7	Mr. Ayush G. Muley		endo-exo thermic reaction	06	05	11
8	Mr. Aditya G. Burkhande					
9	Ku. Divyani G. Bangalkar					
10	Ku. Kadambari V. Hole		Water purification	05	05	10
11	Trupti Shelke & Vaidehi Dawande	PHYSICS	Know about the basic electronic devices	08	08	16
12	Simran Ghowade & Aditi Pawar		Effect of electric and magnetic on the moving electron	07	06	13
13	Radha Barwe & Amiksha Bhatkar		Charge on oil drop	04	05	09
14	Om Navghare & Mayur Thakare		Spectra of different light sources	05	04	09
15	Sourabh Borkar & Nandurkar		Newton's Rings	08	08	16
16	Akanksha Dadgal & Pallavi Raut		Hysteresis of Iron rod	10	10	20 → (20)
17	Payal Lande & Nikita Khokale		Emmission Spectrum of Hydrogen	05	04	09
18	Ambika Pawar& Sakshi Bawane		LASER	05	04	09
19	Ashu V. Bhujbal & Aditi H. Yadav	GEOLOGY	Earth Layers	05	04	09
20	Mohini G. Dhore, Shreya P. Avinashe & Payal A. Dhawale		Geological Work done by Groundwater	05	05	10
21	Prathmesh R. Sawale & Parth A. Gubre		Rock Cycle	~~08~~ 09	~~08~~	(17) → 17
22	Kajal S. Kherde, Gauri P. Mahalle & Vaishnavi B. Jungahre		Water Purification	05	04	09
23	Sanket D. Pradhan & Aanand S. Dawale		Earth Gravitation Force	05	04	09
24	Laxmi S. Tonde, Tejaswini G. Hissal & Dnyaneshwari Salekar		Volcanic Eruption	05	04	09

A.S. Bhatkar
Tondre
Tondre

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

NSD WORKING MODEL COMPITATION JUDGEMENT SHEET

Sr. No.	Name of Students	Department	Model	Presentation (10 Marks)	Theme & Relevance (10 Marks)	Total
	Ankita J. Dabhade Diya D. Mandwe	CHEMISTRY	Pink color disappear.	04	04	08
	Neha Karawadiya Sakashi Bhakad		Generation of electricity from water.	05	05	10
	Shravasti Khandare Iram Quazi	PHYSICS	Laser security.	—	—	
		GEOLOGY				
		BOTANY				

N. R. Thakare

S. S. Arsad

				Presentation 10 Marks	Theory & Practical 10 Marks	Total 20 Marks.
25	Vaishnavi Kothe ,Tanvi Sonkhaskar & Priyanka Kalmakar	BOTANY	Working Experiment - Synthesis of Artificial Seeds.			
26	Prachi Badge & Kanak Bhadange		~~Earthquake alarm~~ Osmosis			
27	Sejal Pravin Ingale &Vaishnavi Bijwe		Working Model : Aquaponics			A
28	Kalyani vidhale, Utkarsha karlekar & Nisha Sharma		SEPARATION OF PLANT PIGMENTS By chromatography			
29	Gourav Salivkar, Prajwal Awate & Shubham Rathod		Effect of different concentration on cell cyto plasma			
30	Chandrashekhar S Tarale & Ravindra S. Kadu	ENV. SCIENCE	To determine the turbidity present in the water with the help of colour strip			
31	Hitesh A. Shrungare & Gayatri R Chopade		To avoid the accident samruddhi express highway by using informative methods through posters.			
32	Krutika M Makade & Gaurav H Ajmire		To determine the DO from turbid and clear water.			
33	Shivani P. Deshmukh & Rasika P. Yadav		Home garden nutrient from niramalya			
34	Divyani V. Mohod &Vaishanavi A. Nipane		Defloradation with using laterite in drinking water			
35	Jiya M. Dahake & Pratiksha		Solar Cooler			A
36	Samruddhi Mahure & Kiran G. Ghurde		Working Heart Model			
37	Rutuja J. Pattbhaddur		Sustainable Architecture			
38	Nupur Kitukale & Iquara Quazi	ZOOLOGY	Neuron & its Application			
39	Devyani Mahurkar & Gayatri Deshmukh		DNA			
40	Sakshi Barde , Soniya Kshirsagar & Manasvi Kadu		Working of Heart			
41	Anand Mohod , Abhishek Patil & Devang Thakare		Working of Kidney Model			A

20/02/2024

G. B. Hedaoo 28/2/24

✓	Naudini Ande Rutvika Padghan	ENV. SCIENCE	2 Rain Water Harvesting.			
		ZOOLOGY				

Certificate

Shri Shivaji Education Society, Amravati

Shri Shivaji Science College, Amravati

NAAC: A+ Grade with CGPA 3.42 (4th Cycle), UGC: CPE, NIRF: Twice (2022 & 2023): Rank Band 151-200, DBT: STAR College (Strengthening Component), DST: FIST, ISO:9001:2015, SGBAU: Lead College, Career Katta: Centre of Excellence

Working Model Exhibition and Competition

ORGANIZED

ON THE OCCASION OF NATIONAL SCIENCE DAY

At Dr. Panjabrao Deshmukh Memorial Science and Innovation Activity Centre, Amravati

NATIONAL SCIENCE DAY

CERTIFICATE

This is to certify that,

Neha R. Karawadiya

has actively participated in the National Science Day "Working Model Exhibition and Competition"organized on 28 February 2024 . This certificate is awarded in recognition of the participant's commendable efforts, creativity and innovation showcased during the "Working Model Exhibition and Competition!"

DATE
28/02/2024

Dr. R. C. Maggirwar
Convener

Dr. G. V. Korpe
Principal