



A Premier Higher Education Linguistic Minority Institutes Run By Sindhi Hindi Vidya Samiti

Report Session 2022-23

Pratyancha - A Workshop on Effective Pedagogy

A two-days inhouse workshop 'Pratyancha' on Effective Pedagogy was organised by teaching-learning cell in associated with IQAC for the faculty members of senior college on 29th and 30th July 2022 in the college auditorium. The trainers for the workshop were Dr. Arti Golhar, Dr. Megha Bhambri, Dr. Rupali Wanjari, Dr. Ragini Marganwar and Ms.Babita Yadao who were trained by MS-DEED at IISER, Pune during Level 2 workshop,supported by Dr. Damini Motwani, Dr. Pooja Mohobe and Dr. Aavish Patil who had successfully completed Level 1 workshop organised by MS-DEED.

During the inauguration, Dr. Ragini Marganwar introduced the workshop and explained the objectives of MS-DEED. Three sessions were planned for each day. During the sessions the trainers gave in-depth understanding on various tools and techniques of pedagogy which can be implemented to make teaching learning process more effective. Faculty members of Science, Commerce, Management and Humanities participated in the workshop with great enthusiasm. Dr. Zeenat Kashmiri, In-charge of Teaching and Learning committee explained the importance of the workshop. She encouraged the participants for active participation.

On day one, the first session was conducted by Dr. Megha Bhambri on the topic "Psychology of learners and learning". She explained that it's very important to understand the psychology of the learner learning process and learning situation to make the campus student friendly. The second session was conducted by Ms. Babita Yadao on the topic "Active Learning". The objective of the session was to convince and encourage teachers to adopt activity-based learning pedagogies in order to make learning more effective. The third and last session of the first day was conducted by Dr. Arti

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Golhar on the topic as Developing effective learning objectives. She talked about the gap between the current and desirededucation system which is required as per NEP 2020.

On second day, the first session was conducted by Dr. Ragini Marganwar on the topic "Research Based Pedagogical Practices". She emphasized how a Research Based Pedagogical Tool helps to develop research skill and deep content knowledge. RBPT is a very useful tool which can be used to teach topics for better understanding of the students. The second session was conducted by Dr. Rupali Wanjari on the topic, "Students CanteredTeaching and Assessment". She discussed the issues in the existing assessment approaches andthe need for student centric teaching. Edutainment is one of the great techniques of teaching where education can be given by means of entertainment. By considering the same concept in the last session some number game activities, performances on syllabus topics through poem, song, play or act, story etc. were carried out. The activity definitely conveyed that education can be through entertainment also.

Lastly, feedback was taken from all the participants. Principal Dr. V. M. Pendsey congratulated MS-DEED Master trainers for the successful conduction of the workshop 'Pratayancha'. Vice Principal Dr. S. V. Tewani, Dr. A. G. Thadani, Dr. M. M. Shinkhede, IQAC Coordinator Dr. Y. V. Bhute and Teaching learning committee inchargeDr. Zeenat Kashmiri appreciated the efforts taken by the MS-DEED trainers.









Interactive Session























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Some glimpses of Workshop









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D.R.B. Sindhu Mahavidyalaya , Nagpur 'PRATYANCHA'

A Workshop on Effective Pedagogy

SCHEDULE

Day 1: 29th July 2022

Fundamentals of the Innovative-Effective Teaching Approach

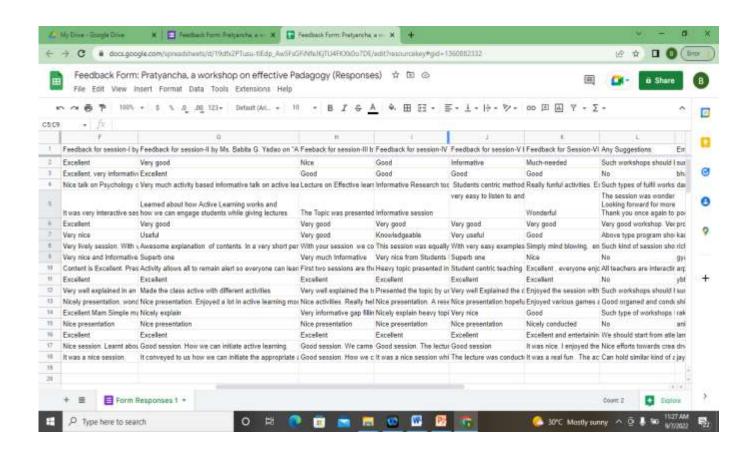
Time	Activity	Format	Trainer*
10.30-11.00	Introduction		Ragini Marganwar
11.00-12.00	Psychology of learner and learning	Presentation	Megha Bhambri
12.00-12.15	Tea break		
12.15-1.15	Active learning	Presentation	Babita Yadao
1.15-2.00	Lunch Break (sponsored)		
2.00-3.00	Developing Effective Learning Objectives	Presentation	Arti Golhar

Day 2: 30th July 2022

Time	Activity	Format	Trainer
10:30-11.00	Reflection		
11.00-12.00	Research based Pedagogy Practices	Presentation	Ragini Marganwar
12.00- 12.15	Tea Break		C 1
12.15-1.15	Active Learning, Assessment & Evaluation	Presentation	Rupali Wanjari
1.15-2.00	Lunch Break (sponsored)		
2.00-3.00	Edutainment	Group Activity	Team Sindhu
3.00-3.30	Discussion Review of workshop, feedback, next steps		













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Induction Programme Y22 "Deeksharambh"

Teaching-Learning Committee in association with IQAC organized Student Induction Program Y22-"Deeksharambh" for the fresh entrants to Undergraduate and Postgraduate Programs of B.Sc., B.Com., B.B.A., M. Com. and M.Sc. The aim of organizing induction programmewas to ensure a smooth transition for the students into the university system. The objectives were to brief the students about Vision, Mission and values of the Institution, make the students aware about the Students Code of Conduct, acquaint the students with the facilities and practices of the college for quality enhancement, to familiarise them with the activities of various Cells and Committees and to help them build bond with other students and faculty members.

Induction programme for UG students was organized on 19th and 20th September 2022. During the session Dr. S. V. Tewani,Dr. Anand Thadani and Dr. M. M. Shinkhede, Vice-Principals enlighten the students about Vision, Mission and Students Code of Conduct.Dr. Y. V. Bhute,IQAC Coordinator explained about facilities for Quality Enhancement available in college. Dr. Leena Chandnani, Coordinator Women Empowerment Cell talk about social Outreach Programme,Dr. G. Ramachandra Rao, Director Physical Education made aware the students about sport facilities available in college and Mr. Naveen Agrawal, Registrar explained facilities for student in the college. Dr. V. M. Pendsey, Officiating Principal motivated the students during Principal's Address.MS-DEED trainers, Dr. Arti Golhar, Dr. Megha Bhambri, Dr. Rupali Wanjari, Dr. Ragini Marganwarand Ms. Babita Yadav of our college conducted various activities for the students. Dr. Richa Kalyani and Dr. Megha Bhambri conducted the programme and Dr. Bhavna Choudhary and Dr. Kavita Apkaje proposed a vote of thanks.







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Induction Programme for post graduate Science Stream students was organized on 28th September 2022in college Auditorium. Students of M.Sc. (Botany, Zoology, Mathematics and Chemistry) and M.Com. were present. On this occasion Mr. Milind Joshi, Managing Director, Surya Environtech Pvt. Ltd. was guest of honor. He motivated the students and encourage them for entrepreneurship. Dr. Y.V. Bhute, IQAC Coordinator made aware the studentsabout various committees of college and their importance.Mr. PareshNinave,Ms. Himani Kadbe, Mr. Rahul Patil and Mr. VickyNimjemade aware the students about their respective Departments. Dr. V. M. Pendsey, Officiating Principal guided the students during Principal's Address. Dr. Milind Shinkhede conducted the programme and Dr. Mangesh Thakrey proposed a vote of thanks.During the induction program for M.Com. students Dr. Satish Tewani and Dr. Anand Thadani guided about vision and mission of college, student code of conduct and working of various college committees. Dr. Pravin Kamthe and Mr. Kapil Fulwani made aware the students about the commerce department.

The entire programme was organized under the guidance of Dr. Zeenat N. Kashmiri, Incharge Teaching-Learning Committee. The committee members, teaching and non-teaching staff members and student facilitators worked hard for the success of programme.









Dr. V.M. Pendseyaddressing the students









Dr. M.M. Shinkhede during the programme









Dr. Y.V. Bhute guiding the students









Dr. Leena Chandanani during the program

















Students performingactivity during induction programme









MSDEED trainers and faculty members during the Induction Programme







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REPORT ON

Three-day MS-DEED Level 1 Workshop titled "Introduction to Effective Pedagogies"

A three-day Maharashtra State Development of Educators and Enhancement in Delivery Program (MS-DEED) Level 1 Workshop titled "Introduction to EffectivePedagogies" was organized by Dada Ramchand Bakhru Sindhu Mahavidyalaya andRashtrasantTukadoji Maharaj Nagpur University, Nagpur in collaboration withIISER Pune on 17th, 18th, and 19th November 2022. The venue for the workshop wasShriniwas Ramanujan Hall, Department of Mathematics, Mahatma Jotiba PhuleCampus, Nagpur, and the trainers were Prof. Mallika Pathak (Miranda House,University of Delhi, Delhi), Dr. Aaloka Kanhere (Homi Bhabha Centre for ScienceEducation, Mumbai), Dr. Asim Auti, Dr. Manawa Diwekar, Ms. Sugandha Negi, Ms.Jasmine Duggal (IISER, Pune), Dr. Arti Golhar, Dr. Megha Bhambri, Dr. Rupali Wanjari,Dr. Ragini Marganwar, Ms. Babita Yadao (MS-DEED trainers of D.R.B. Sindhu

Mahavidyalaya, Nagpur).

Day 1: 17th Nov 2022

MS-DEED Level 1, an in-person workshop for undergraduate & postgraduateteachers of Science and Mathematics was inaugurated on 17th November 2022 atthe hands of Dr. Subhash Chaudhari, Vice Chancellor, R.T.M.N.U, Nagpur in the presence of Dr. Vishwajit Pendsey, Officiating Principal D.R.B. SindhuMahavidyalaya, Nagpur, and Dr. Asim Auti, MS-DEED Co-ordinator. On this occasion, Dr. Subhash Chaudhari and Dr. Asim Auti exchanged a letter of intent between the University & IISER.Dr. Subhash Chaudhari delivered the keynote address and motivated the participants to become a part of the







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change by attending and learning theInnovative – Effective Teaching approach which will help to contribute to theholistic development of the Higher Education system. Dr. Vishwajit Pendseyencouraged the participants and explain the vision for the program. Dr. Asim Autiintroduced the theme, objective, and approach of the workshop.

In the first session, Dr. Asim Auti delivered his talk on "Aap, Mai Aur Hum" by quoting examples to explain that still now the teachers teach students, in the sametraditional way but now change is the need of the hour. He made the participants clear that it's time to shift from teacher-centered teaching to student-centered teaching. He summed up the session by saying. "To teach is to touch a life forever".

Dr. Asim Auti took the next session on "Effective Pedagogy". He explained thatpedagogies are constantly evolving which we need to study. Adhering to NEP 2020guidelines, learners come first and we should focus on making effectivedeliverables. Every pedagogy is unique and useful, as long as it connects to meettangible outcomes. He explained that we should use technology as a tool and notas a goal. We should learn to adapt and update. He also emphasized the thoughtthat change is always for the good although it might be sometimes painful. Heended his session with the provoking key points that we should think long term, plan short term and teach for self-sustainability.

The third session of the day was engaged by Dr. Manawa Diwekar on "IntendedLearning Outcomes". She covered some of the important topics of teaching likelearning outcomes, learning outputs, intended learning outcomes, assessment, significance, and teaching road map. She also made us clear how to make the content of our lecture effective and interesting. She shared tips on how to

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designan effective classroom. She suggested that we can use contextual stories to makeour classroom more fun-filled. She emphasized inquiry-based teaching.

Session 4, was taken by Dr. Asim Auti on "Assessment I: Purpose". He briefed "assessment as a part of teaching and learning, assessment and evaluation inteaching, formative and summative assessment, assessment rubrics". Heelaborated on how assessment is probably the most ignored part of goodteaching, so it is often the most intimidating. He emphasized that the primary goal of a teacher is to help students to develop thinking and achieve desired goals. Healso explained the term "Metacognition" i.e., misconception document in which heguided teachers to search before teaching any topic and develop competency in the area of inquiry.

Session 5 was "Participant activity and output" by Dr. Manawa Diwekarencompassing a group activity on concept mapping and alignment with yourcurriculum and an overwhelming response was received from the participants. At the end of the day Reflection on all the daylong sessions was taken by the participants.

Day 2: 18th Nov 2022

The day started with the "Review of Day 1 Activities and Assignments" by Dr. AsimAuti, followed by break-out session which was subject-specific. The breakout session for Life Sciences was conducted by Dr. Manawa Diwekar, IISER, Pune, Dr. Megha Bhambri, DRBSMV, Nagpur, and Dr. Ragini Marganwar, DRBSMV, Nagpur. In this session, the inquiry-based learning process was explained

to the participants with the help of simple and easy experiments. The firstexperiment was to measure the "Volume of a drop" followed by a discussion withparticipants. Next was an introduction to







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Stomatal practical inquiry in whichparticipants stepped out to collect the leaves to test their respective

Stomatal practical inquiry in whichparticipants stepped out to collect the leaves to test their respective hypotheses.

Participants experimented to measure the stomatal density and collection of datawas done. This was followed by discussion, analysis of the data, and reflection. Participants were given the task to design their inquiry-based labs using the template.

The breakout session for chemistry was conducted by Prof. Malika Pathak fromMiranda House, University of Delhi, Delhi, Ms. Sugandha Negi, IISER, Pune, and Ms.Babita Yadao, DRBSMV. Simple experiments viz. Double Displacement Reactionand Blue bottle experiments were carried out with participants through InquiryLearning Process.

The objective of the session was to provide a subject-specific learningenvironment in a more comfortable space so that the exchange of ideas andlearning can be easy. All the participants endorsed themselves in performing the experiments with the new exceptional thought process and come up with manyqueries which were discussed and solved by the trainers through an inquiryprocess. The session ended with a discussion about the lesson plan and assignment for the same.

The breakout session for Physics was conducted by Dr. Jasmine Duggal, IISER, Pune, and Dr. Arti Golhar, DRBSMV, Nagpur. Participants performed simpleexperiments like the Determination of the volume of a drop, the Determination of the speed of sound, Refractive index of a liquid through an inquiry-based learning process. Trainers showed participants stationary waves through easily available resources. After the session participants come up with new ideas for inquiry based experiments.

The mathematics breakout session was taken by Dr. Aloka Kanhere, HBCSE,Mumbai, and Dr. Rupali Wanjari, DRBSMV, Nagpur. In this session, inquiry-basedgraph modeling problems were







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assessed. The participants engaged in solvingtasks, arriving at solutions & peer discussing solutions pointed out therequirements of resources & tools. This was addressed by hands-on training inmathematical software Geogebra. The participant noticed the effective use of Geogebrato support teaching and learning mathematics subjects, especially ingeometry, Algebra, and statistics.

In the post-hands-on session, Dr. Asim Auti and Dr. Manawa Diwekar discussedtypes of formative assessments, designing your own innovative formative and summative assessments in the session named "Assessments II: Strategies". At theend of the day review all the day-long sessions taken by the participants.

Day 3: 19th Nov 2022

The day started with the "Review of Day 2 Activities and Assignments" by Dr. AsimAuti, group activity of designing & presenting of Concept Map was conducted. Around 16 clubbed groups presented their assignment enthusiastically. The presentations were treated as case studies by peers and were marked with acritical view.

The last session was taken by Dr. Mallika Pathak on Setting SMART Targets (Actionplanning). She briefed how to prepare an action plan for adopting new innovative effective teaching at the HEI level. During this session, she explained the significance of smart targets in which S stands for specific, M for measurable, Afor attainable, R for relevant, and T for time-bound. Not only this she has also given

tips on how to make smart targets, smarter in which E will stand to evaluate and Rto re-evaluate. In her session, she discussed blockers for implementation and also suggested enablers for achieving the goals of empowering the students.







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A total of 192 participants registered for the workshop, out of which 92 were maleand 100 were female, covering 12 districts of Maharashtra i.e., Ahmednagar,Bhandara, Chandrapur, Gadchiroli, Gondia, Jalgaon, Mumbai city, Mumbai suburban,Nagpur, Nanded, Wardha, and Yavatmal.In-person 101 participants attended the workshop, 24 from physics, 17 fromMathematics, 42 from Life Sciences and 16 from Chemistry, and 02 from English.The workshop ended with a discussion on lessons learned, implementation planand also suggestion for future improvement. This was followed by an Alumni meet of MS DEED Master Trainers of Nagpur region. The closing remarks were given byDr. Vishwajit Pendsey, regarding implementation of pedagogies at workplaces. Heextended the platform of Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur, for all the collaborative activities.







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Inauguration of Workshop titled "Introduction to Effective Pedagogies" at the Hands of Dr. Subhash Chaudhary, VC, RTM Nagpur, Nagpur.







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Maharashtra State Development of Educators
& Enhancement in Delivery
Programme





Level 1 Workshop



















Hands-On @ Chemical Science



Hands-On @ Physical Science



Hands-On @ Mathematics

















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Workshop on soft skill for nonteaching staff 'Enhancing the Day to Day Work Culture'

Internal Quality Assurance Cell of the College organized a Workshop on Soft Skills for non teaching staff members on 6th and 7th September in Dada Bakhru Auditorium.

On first day Principal Dr. V.M. Pendsey inaugurated the Workshop Dr. Y.V.Bhute, Coordinator IQAC gave the introductory speech. In this session all the non teaching staff members described about their nature of work in the Office and the pros and cons of the work assigned to them. The guest speaker for the second session was Dr. Arti Golar, Assistant Professor, Department of Physics. Her topic was 'Understanding Psychology of Students and role of non-teaching staff'. She interacted with the participants and lively responses were received.

On second day first session was delivered by Mr. Gaurav Kaushik on the topic 'Income Tax' where he explained about the details of Income Tax Act and documentations. Next session was delivered by Mr. Ajay Mundhada, ,Associate Professor, Department of Electronics. His topic was 'Reframing the Work Culture'. He gave tips on how to make work culture amicable. For the concluding session resource person was Dr.V.M.Pendsey, Principal. His topic was 'Communication and Messaging' where he elaborated about significance of communication skills in our day to day life. 36 participants enthusiastically attended the workshop. Dr. Leena Chandnani conducted the two days workshop where as vote of thanks was proposed by Dr. Reema Kamlani. The program concluded with the remarks by the Principal. Dr. Milind Shinkhede, Dr. R.R Khapekar, Dr. A.A. Qureshi, Dr. Sudanshu Karkate, Mr. Naveen Agarwal, Registrar and Mr. Sandeep Pamnani worked hard to make this workshop a grand success.





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Notice

IQAC of the college is organizing a two days workshop on the topic Enhancing the Day to Day Work Culture for the non teaching staff members of the college on 6th and 7th September 2022 from 2 p.m. to 5 p.m. in Dada Ramchand Bakhru auditorium.

It is mandatory for the non teaching staff members to attend this Workshop.

IQAC Coordinator

Dr. Yogesh Bhute









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Dada RamchandBakhru Sindhu Mahavidyalaya, Nagpur Internal Quality Assurance Cell organized

NATIONAL SCIENCE DAY 2023

Theme:GLOBAL SCIENCE FOR GLOBAL WELLBEING

REPORT







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We celebrate National Science Day in India on 28th February every year to remember the discovery of the Raman Effect by Sir Chandrasekhara Venkata Raman, an Indian physicist, on 28th February 1928. This discovery was a breakthrough in the field of science and won Raman the Nobel Prize in Physics in 1930.

The National Council for Science and Technology Communication (NCSTC) requested the Central Government to designate 28 February as the National Science Day (NSD) in 1986. National Science Day was first celebrated in India in 1987, and since then it has been celebrated every year with the aim of promoting scientific temper and encouraging scientific innovations in the country. It was done with a view to honor not just the achievements of Sir C.V Raman.

The theme for National Science Day, 2023 is 'Global Science for Global Wellbeing'.

On this occasion of National Science Day, DRB Sindhu Mahavidyalaya, Nagpur conducted two days event on dated 27^{th} & 28^{th} February respectively. A scientific talk was organized on 27^{th} February 2023 along with Scientific Innovative working Model making competition and Poster Making competition. On 28th February, the Power point presentation was organized. The program was inaugurated at 11.00 am by the Hand's of the Chief Guest Dr. Asefa Quereshi maam, Principal Scientist, Environmental Biotechnology and Genomics







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division, CSIR-NEERI, Nagpur. Dr. V.M Pendsey sir, Prinicpal DRB Sindhu Mahavidyalaya, Nagpur. The introductory remark was given by Dr. Sandeep Hate sir Coordinator NSD 2023.

The inauguration is followed by Scientific talk on topic "Environmental Bio-films and Genomics" by Dr. Asefa Quereshi maam, Principal Scientist, Environmental Biotechnology and Genomics division, CSIR-NEERI, Nagpur there were more than 134 participants and 20 faculty members were attended the scientific talk. The vote of thanks was given by Dr. Kavita Apkaje, Organizing Secretary NSD 2023 and the program was conducted by Dr. Arti Golhar.

The Scientific innovative Model Competition was organized at Zoology laboratory which was inaugurated by the hands by **Hon'ble Shri Niraj Bakhru** sir at 12.30 pm. All the participant students show their models related to science such as Bio heavens- floating, sustainable smart city, innovative science teaching method, Working model of respiratory system, solar systems, etc. The participant students were so happy with their creativity. The chief guest and principal surveyed the exhibition and asked about the details from students who made different things. Teaching, non-teaching staff and students visited the exhibition and appreciated to the participants.

The Scientific Poster making competition was organized at Room No TF1 which was inaugurated by the hands of Chief Guest **Dr. Asefa Quereshi maam, Principal Scientist**, Environmental Biotechnology and Genomics division, CSIR-NEERI, Nagpur. There were 46 entries of poster along with 84 participants were involved in competition. The posters were evaluated by experts and a total of 04 posters were selected for first, second, third and consolation prizes. On the next day 28th Feb. 2023 in competition the power point presentation was conducted at 10.00 am in auditorium. Nearly 25 Presentations were given by the UG and PG students of the college. There was enthusiastic participation for all the competitions from the students as well as the teachers.







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National Science Day Celebrations concluded with the Valedictory Function. The program was presided over by **Dr. V. M. Pendsey, Principal,** Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur. The prizes and certificates the for all the three competitions – Scientific innovative model making competition, scientific poster making competition and Power point presentation were distributed to the winners and participants by the dignitaries on the Dias. Miss Vidhi loya, organizing committee member of National science Day 2023 proposed the vote of thanks. The chief guest appreciated the best of the activities planned and timely executed by organizing committee headed by the convener & IQAC coordinator Dr. Yogesh Bhute, Dr. Sandeep Hate coordinator and Dr. Kavita Apkaje, organizing secretary of the event. All the incharges and committee members, Dr. Pinky Sonarrghare, Dr Sujata Mankar, Dr.Zeenat Kashmiri, Dr. Mangesh Thakre, Dr.Rahul Meshram, Dr.Vivekanad Gondane, Dr Rita Pawade and organizing committee members worked hard for success of the event.

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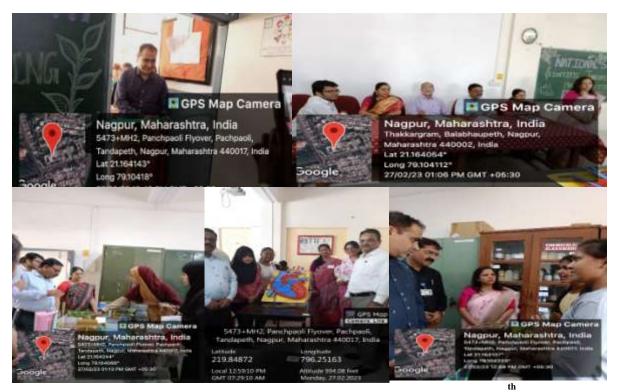
Inauguration and Scientific talk by Dr. Asifa Qureshi Principal Scientist, NEERI, Nagpur







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Innovative Scientific Working Model Competition at Zoology Laboratoryon 27 February 2023







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Innovative Scientific Working Model Competition at Zoology Laboratory on 27 February 2023







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Power Point Presentation Competition at Auditorium on 28 February 2023







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Valedictory and Prize distribution program at Auditorium on 28 February 2023







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Dada RamchandBakhru Sindhu Mahavidyalaya, Nagpur

National Science Day Celebration 2023 Theme: Global Science For Global Wellbeing

Scientific Innovative Working Model Making Competition

Date:27th Feb 2023

Sr.No.	Name Co. 1		
	Traine of Students	Class	Sign
1	Adiba Kausar	Sem	Adiba
2	Mubashshera Firdous	IV(CBZ)	Hodous
3	Fouziya Anjum	Sem VI	Houxige
4	Samiksha Sirsat		Seminter
5	Sumedha Lonare	Sem VI	General
6	Karishma Khawase	(CBZ)	1x.s.1xhawre
7	Ruchi Kawale	Sem	examale
7,050		II(CBZ)	
8	Shaziya Anjum	Sem II	Shaziya
9	Rohit Hemraj Nikhare	M.Sc.	001 . 2
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10	Tushar Khemraj	M.Sc.	hale
	Lanjewar	SemI	@wie
11	Sukhada Inamdar	Sem	an A
12	Alisha Dongre	IIMBBT	Austrel
13	Priyanshu Nitnaware	Sem II	Buirmayer.
14	Mahek Bawangade		makeb.
15	Vaishnavi Kolhatkar	M.Sc.	, was
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16	Y . Omni Rao	Sem I	Imme
17	Mahim Saba Sheikh	Sem IV	ha him
18	Vishakha Pandhare		An.
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	Kshitij Deshbhratar	SemVI	Bury
20	Himanshu Dhakate		Pice 1
21	Sakshi Kelwadkar	Sem VI	
22	Sahili Dongre		Longon
23	Yashika Cha v han	Sem VI	Charhan
24	Prachi Pachkhande	Sem II(CBZ)	Bachkhande
25	Saniya Sawaikar	Sem VI	Jarris
26	Jyoti Kanoje		News
27	Aachal Darwale	M.Sc.	- Janes
28	Shital Thakre	Sem II	TRALE
29	Sadequa Khatoon	SemII	Salegua
30	Pranali Nitnware	MScI	EN inamore
31	Ayush Bhairam	MScI	forbore
			Li-







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Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur National Science Day 2023

Title of the Program: Scientific Talk by Dr. Asifa Qureshi, NEERI, Nagpur
Topic:'Environmental Biofilms and Genomics'
Date and Time27 th February 2023 @ 11.00 am
D. H. A. Marian

Sr. No.	Name	Signature
1	Shahana Parveen	Shahans
2	Dipali Hederou	(Dipali
3	Kajal kaikade	Pelcarkacle
4	Krishi Thawale	Bamale
5	Greey Indurkon	gigrear 1 nage
6	Inshla Naaz.	6
7	Pozina kausal	100
8	Hama Juskeen	Ajada)
9	Assiya Sadaf	(H) Jackay
10	Anam Fisdous	1111
	Mitali Dharmils	Perofe
12	Ichushi Saroele	Secural
13	Nikita Hedall	Wikites
14	Tushar K. Lanjewar	Ruth
15	Robit H. Nikhave	Example .
16	Prathman R. Fahirsagar	v. Samulth
17	redent Samaeth	
18	Auchal KatKax	akatkase
19	Sakshi Dhobale	School
20	Shilpa sonwane	Sonwage
2)	Powekryu Tunukan	Kerophys
22	Shirta Corangale	Showing





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Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur National Science Day 2023

Title of the Program: Scientific Talk by Dr. Asifa Qureshi, NEERI, Nagpur

Topic:...'Environmental Biofilms and Genomics'.......

Date and Time27th February 2023 @ 11.00 am

Sr. No.	Name	Signature
22	Mrunmayee þatil	Maria
23	Agliyo Panveen	Naliya
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35	Aakansha Meshram	Aukansha
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Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur National Science Day 2023

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Topic:...'Environmental Biofilms and Genomics'.......

Date and Time27th February 2023 @ 11.00 am

Sr. No.	Name	Signature
44	Sahiba · Khan	Skhan
45	Naima Kausar	Naima
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65	Mansi Jeevanlal Bopche	Names









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Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur National Science Day 2023

Title of the Program:	Calantiffa Tall, by	Da Asifa Ouwashi NE	EDI Nognur
ride of the Frogram;	Scientific Talk by	Dr. Asha Qureshi, NE	ERI, Nagpui

Topic:...'Environmental Biofilms and Genomics'.......

Date and Time27th February 2023 @ 11.00 am

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Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur National Science Day 2023

Title of the Program: Scientific Talk by Dr. Asifa Qureshi, NEERI, Nagpur

Topic:...'Environmental Biofilms and Genomics'.......

Date and Time27th February 2023 @ 11.00 am

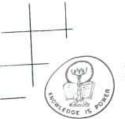
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Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur National Science Day 2023

Title of the Program: Scientific Talk by Dr. Asifa Qureshi, NEERI, Nagpur

Topic:...'Environmental Biofilms and Genomics'......

Date and Time27 th February 2023 @ 11.00 am

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3	Tanvi Kawle	(ami)
4	Jeba Sheikh	188heirs
5	Aakansha Meshyam.	Haberelo
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1	Mahima hatelear	workas
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3	Ishita Padgil	Crady
4	Shahana parreen	Shahana
5	Kajal Kaikade	Okinkade
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10	Sakshi Kelwadkar	Be
11	Tiza Malile	
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By

Dr. Mrs. Asifa Qureshi **Principal Scientist Environmental Biotechnology & Genomics Division NEERI Nagpur**

> 27th February 2023 11.00 am at Auditorium

d & IQAC Chairman Convenor & IQAC Coordinator



Officiating Principal Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur-17





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RULES FOR THE COMPETITIONS

Scientific Innovative Working Model

- Model should be theme based
- Model Should be working
- Maximum participants are not more than two per model
- No use of Thermocol

Date :- 27th February 2023

Time- 12.30 pm

Venue :- Botany & Zoology Lab

In-charge:- Dr. Pinky Sonarghare

9960384890

Dr. Bharti Anerao 8208178922

Scientific Poster Presentation Competition

- Size of paper should be 22 x 15
- Only two participants per poster
- > Theme should be clearly mentioned

Date :- 27th February 2023

Time - 12.30 pm

Venue :- Botany & Zoology Lab In-charge: - Dr. Sujata Mankar

9881084246 Dr. Damini Motwai Power Point Presentation Competition

- Presentation 5 min & 2 minutes discussion
- Presentation should be theme based

Date - 28th February2023

Time - 10.00 am Venue :- Auditorium

In-charge:- Dr. Mangesh Thakre

9923807807 Dr. Pooja Mohobe 9021727679

9970999562 Note - Register your name to the In-charges of the respective competitions upto 25th February 2023

Prize Distribution Programme - Date - 28th February 2023 at 12.30 pm Venue - Auditorium









cientific Innovative Working Model Competition-				
	Incharge- Dr. Pink	y Sonarghare		
		harti Anerao		
	Mr. R	akesh Naktode		
cientific Poster Presentation Competition -				
	Incharge - Dr Suja	ta Mankar	Food Com	mittee-
	Member - Dr. I	Dumini Motwani	Incharge	Dr. Rita Pawade
	- Ms. l	labita Yadav		
Power Point Presentation Competition			Member-	Nikita Gupta
	Incharge - Dr Max	gesh Thakre		Fouziya Ahmed
	Member - Dr. M	legha Bhambri		
	- Dr. I	ooja Mohobe		
Suest Lecture & Prize Distribution function-				
	Incharge- Dr. Zeen	at Kashmiri		
	Member - Dr. A	nita Chandak		
	- Dr. /	arti Golhar		
	- Ms. I	Iimani Kadbe		
	- Ms. 1	/idhi Loya		
Certificates Distribution Committee	Incharge - Dr. Vive	Aunund Gondane		
	Member - Dr. R	upali Waniari		
		oyal Bhattacharya		
		icky Nimie		
Technical Committee	Incharge - Dr. Rah			
	Member - Dr. A	rish Patil		
	- Mr. I	aresh Ninave		
	- Mr. I	labul Patil		









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Report of an Orientation Program on Service Rule and CAS

Internal Quality Assurance cell of Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur organized 'An Orientation Program on Service Rule and CAS ' for the teaching staff members of the college on 3rd March 2023. The speaker for this session was Dr.Yogesh Bhute, Associate Professor, Department of Zoology and IQAC Coordinator. He elaborated the service rules and discussed various amendments which have been incorporated recently. He also guided faculty members for fulfilling the criteria for CAS placements. It was an interactive session and about 20 teachers participated in the program.



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Time :- linger

DADA RAMICHAND BAEHRU SINONO MAHAVIDYALAVA
ORGANISED BY: IRAC
ORIENTATION PROGRAM ON SERVICE RULE AND CAS
OAL: 313/2013

Sr. No.	Name	Signature
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Notice

IQAC of the college is organizing an Orientation program for the teaching staff members of the college on Friday, 3rd March 2023 from 11:00 am to 12 noon.

The theme is 'A Brief Overview on Service Rule and CAS' The resource person for this event is Dr. YogeshBhute, Assistant Professor, Department of Zoology and IQAC Coordinator.

It is mandatory for Degree College teachers to attend this Orientation Program,

Officialing Principal Dady Turn, hard Stating Street, Maharidy State, Report 17



