



VIDYABHARATI MAHAVIDYALAYA AMRAVATI

NAAC Re-accredited with Grade "A"(CGPA 3.23-Third Cycle) | CPE Status (Thrice) by UGC

Mentor College under Paramarsh Scheme by UGC

'Lead College' by S.G.B. Amravati University, Amravati.

6.5.1 Significant
Contribution of IQAC -
Upload



Vidya Bharati Mahavidyalaya Camp Amravati
Report Submitted to MIS
Department of Physics, Department of Chemistry and IQAC


1. Name of the Activity ----- Seminar on National Education Policy (NEP)
2. Collaborating Department /Committee/Agency (If Any) ---- Department of Physics, Department of Chemistry and IQAC
3. Date / Duration --- 27th July 2023 (One Day)
4. Venue – Smart Class Room, Main building Vidya Bharati Mahavidyalaya, Amravati
5. Resource Person (If any) – Dr. Vinod S. Kalyamwar
6. Activity In-charge – Dr. A. O. Chauhan and Dr. J. R. Bansod
7. Objectives of Activity --- Provide information about National Education Policy
8. List of Committees constituted for smooth conductance --
9. Xerox Copy of Notices and Meetings conducted with minutes –


Vidya Bharati Mahavidyalaya, Amravati

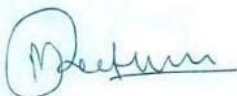
Notice

All the students, teaching and non-teaching staff members are hereby informed that the Department of Physics, Department of Chemistry and IQAC, Vidya Bharati Mahavidyalaya, Amravati is going to organize a seminar on “National Education Policy (NEP)” at 03:00 pm on 27th July 2023 in Smart Classroom, Main Building, VBMV Amravati. Hence all are informed to remain present for the same.

Date: 26/07/2023


IQAC
Vidya Bharati Mahavidyalaya
Amravati.


College
AMRAVATI


Principal
Vidya Bharati Mahavidyalaya
Amravati.

10. Number of Participants including Teacher & Students (List with Signatures)

Vidya Bharati Mahavidyalaya, Amravati

One Day Seminar on **National Education Policy (NEP)**

Attendance

Sr. No	Name of Student	Class	Mobile No.	Signature
1.	Krupa R. Salu	Bsc I	8799803652	<i>Krupa</i>
2.	Pooja P. Pathare	Bsc I	8261013806	<i>Pooja</i>
3.	Bhumika P. Londe	BSC I	7972108741	<i>Bhumika</i>
4.	Bhumika R. Ghule	BSC I	9637686360	<i>Bhumika</i>
5.	Saloni G. Rodge	BSC I	9579660720	<i>Saloni</i>
6.	Niharika A. Thakur	BSC I	7559197041	<i>NThakur</i>
7.	Prachi V. Ghan	BSC I	9146330850	<i>Prachi</i>
8.	Nisha S. Mandave	BSC I	9156431714	<i>Nisha</i>
9.	Pratiksha P. Kadu	BSC I	7499974549	<i>Pratiksha</i>
10.	Anukul J. Patil	BSC I	9209026735	<i>Patil</i>
11.	Arya S. Dabhave	BSC I	7875714214	<i>A.S. Dabhave</i>
12.	Saloni ch. chandel	BSC I	8830825766	<i>Schandel</i>
13.	Janzeela J. Ahmad	BSC I	8390754492	<i>Ahmad</i>
14.	Madiya Anwar Khan	BSC I	9096693546	<i>Madiya</i>
15.	Tshwazi Ujwalrao dhande	BSC I	9359296982	<i>Dhande</i>
16.	Vaibhavi S. Raut	BSC I	9689718125	<i>V.S. Raut</i>
17.	Gauri R. Wankhede	BSC I	8530005661	<i>Gauri</i>
18.	Ananya S. Vilhekar	BSC I	9403667411	<i>Ananya</i>
19.	Sanskriti M. Puri	BSC-I	7083555020	<i>Sanskriti</i>
20.	Sakshi J. Kelpande	BSC I	8530744801	<i>Sakshi</i>
21.	Tanvi V. Bandabhushe	Bsc III	8767495030	<i>Tanvi</i>
22.	Shradha R. Amale	BSc III rd	9579991834	<i>S.R. Amale</i>
23.	Samiksha P. Kadu	B.Sc-III rd	9021876325	<i>Samiksha</i>
24.	Mamata S. Athawale	B.Sc III rd	9158483014	<i>M.Athawale</i>
25.	Gauri K. Bhatkar	BSc III rd	8446013823	<i>G.K. Bhatkar</i>
26.	Sakshi P. Parodshi	BSC III rd	8261932541	<i>Sakshi</i>

27.	Radhika N. Belsare	BSC-III	8446990751	<u>Bdse</u>
28.	Ruluja N. Gahukar	BSC-III	9860628859	<u>BGahukar</u>
29.	Sanyogita D. Khedkar	BSC-III	8806022911	<u>Dekkar</u>
30.	Sakshi S. Chavan	M.Sc II	7057820471	<u>SS Chavan</u>
31.	Nayana S. Solanke	B.Sc II	8625833062	<u>Balanke</u>
32.	Kalyani A. Dohake	B.Sc I	9834021134	<u>Dohake</u>
33.	Chaitali S. Kadam	B.Sc II	9923844168	<u>Chakhe</u>
34.	Tanvi R. Gurdodhe	BSC II	8390918200	<u>Burdodhe</u>
35.	Qualiya Sadeem	BSC I	9767586796	<u>Sadeem</u>
36.	Alvina Anjum	BSC I	8862061662	<u>Anjum</u>
37.	Prachi R. Devikar	BSC I	8788685391	<u>P.R.Devikar</u>
38.	Anshika D. Kathe	BSC I	7517329769	<u>DKathe</u>
39.	Hoooya Saba	BSC I	9075849113	<u>Hoooya</u>
40.	Pannoti N. Belsare	BSC I	7559112453	<u>Belsare</u>
41.	Shrutika V. Bawane	BSC I	8087105446	<u>Bawane</u>
42.	Riya S. Nerkar	BSC I	9766150571	<u>Riya</u>
43.	Riya P. Saloo	BSC I	9021795952	<u>Saloo</u>
44.	Bhoomi S. Jomajale	BSC I	9579317692	<u>Bhoomi</u>
45.	Mohammad Affan mansuri	BSC I	8600057959	<u>Affan</u>
46.	Om S. Deshmukh	BSC I	8544302719	<u>Om</u>
47.	Mayur H. Pande	BSC - I	9393641110	<u>M.Pande</u>
48.	Abhinav D. Pandey	BSC - I	8830171532	<u>Apandey</u>
49.	Anshul V. Devikar	BSC - I	8767833286	<u>Anshul</u>
50.	Sarvesh V. Sao	BSC - I	9834309186	<u>Sarvesh</u>
51.	Om G. Raut	BSC - I	7276123197	<u>Om Raut</u>
52.	Yash N. Rathod	BSC - I	9021510599	<u>Y.N.Rathod</u>
53.	Rushikesh S. Dhanve	BSC - I	9322027390	<u>R.Dhanve</u>
54.	Aditya R. Manohare	BSC - I	8766719357	<u>Aditya</u>
55.	Mohammad Mughal	BSC - I	9763428948	<u>Mughal</u>
56.	Uzair Ahmad	BSC - I	8237907760	<u>Uzair</u>

57.	Syed Azzalan	B.Sc. I	7745090027	Ad
58.	Danish A. Shah	B.Sc. I	988131495	Danish..
59.	Prashish D. Gudadhe	B.Sc. I	7719959370	Prashish
60.	Aaditya .k. Hingmire	B.Sc. I	9699573243	A.Hingmire
61.	Sai .G. Bole	B.Sc. I	705877343	Sai
62.	Aditi B. Kudmate	B.Sc. III	9689473803	Aditi
63.	Vaidhi Nerkar	BSC III	8010498634	V.Nerkar
64.	Raksha Kalaskar	Bsc-III	7385718210	Raksha
65.	Rudrakshi Rathore	BSc. III	7620136639	Rudrakshi
66.	Mahesh C. Dhoke	B.Sc. II	8551000499	Mahesh
67.	Abhishek Aglawe	BSC-III	9730719189	Abhishek
68.	Karan M. Meshram	BSc - III	8788396526	Karan
69.	Shashank P. Yadav	BSc - III	7066755607	Shashank
70.	Meet D. Katore	B.Sc. - III	7378713916	Meet
71.	Sachin S. Burel	B.Sc. - III	86001260905	Sachin
72.	Prathmesh V. Waghmare	BSC-III	8007990579	Prathmesh
73.	Tushar .S. Kirdak	B.Sc. - II	7822083683	Tushar
74.	Yash H. Borekar	B.Sc. - I	9882049536	Yash
75.	Arjun .A. Devghare	B.Sc. - I	8767224205	Arjun
76.	Aharya .S. Samvanshi	B.Sc. - III	7757940288	Aharya
77.	Aditya P. Sune	B.Sc. - I	9356811366	Aditya
78.	Akash .M. Dhage	B.Sc. - I	9022352461	Akash
79.	Chetan .L. Gandhi	B.Sc. - I	8055152824	Chetan
80.	Ayush K. Panpaliya	B.Sc. - I	7420978935	Ayush
81.	Ayinkya S. Raut	B.Sc. - I	7757806427	Ayinkya
82.	Mangesh .P. Korale	B.Sc. - I	9356887213	Mangesh
83.				
84.				
85.				
86.				

11. Pamphlet/ Brochure: -

12.Detailed Report (Up to 1000 Words):

National Education Policy (NEP) 2020 is a new policy framework for the education system in India. It was introduced by the Government of India on 29th July 2020, with the aim of transforming the education system to make it more accessible, inclusive, and relevant to the needs of the 21st century. The policy aims to provide quality education to all students, irrespective of their socio-economic background, and to make the education system more flexible and student-centered.

The Seminar on NEP 2020 was conducted by Dr. Kalyamwar at Vidya Bharati College, Amravati. In seminar Dr. Kalyamwar provided an in-depth analysis of the policy and its implications for the education system in India. He highlighted the key features of the policy, such as the emphasis on multilingualism, the introduction of vocational education, and the focus on critical thinking and creativity. Moreover, Dr. Kalyamwar discussed the challenges that the policy is likely to face and the strategies that can be adopted to overcome them. He also highlighted the role of teachers in the implementation of the policy.

The session then moved on to addressing specific concerns of the students. One student raised a question about the implementation of the four-year undergraduate program under NEP 2020. Dr. Kalaymwar explained that the policy envisages a four-year undergraduate program with a focus on holistic education, experiential learning, and vocational education. He also highlighted that the policy allows for flexibility in the curriculum, allowing students to take up courses of their choice.

Another student raised a concern about the reduction in the number of subjects under the humanities stream. Dr. Kalaymwar explained that the reduction in the number of subjects was aimed at making the education system more relevant to the needs of the 21st century. He also emphasized that students would still have the option to choose from a wide range of subjects under the humanities stream.

The session concluded with Dr. Kalaymwar answering a few more questions from the students. He encouraged the students to take an active role in shaping their education and to be open to new ideas and perspectives.

13. **Photo's:** (All photos must be clear and Geotagged and in JPEG format (with captions), **two stage photos, two audience photos & four activities photos**)



Felicitation of guest Dr. V. S. Kalyamwar



Dr. V. S. kalyamwar addressing students



9

Participants present at seminar on National Education Policy



Participants present at seminar on National Education Policy



Dr. V. S. kalyamwar solving queries of student about NEP



Dr. V. S. kalyamwar addressing students on NEP



Interactive session between guest speaker and students



Dr. G. T. Lamdhade concluded the session by giving vote of thanks

*Bio-data***Dr. Vinod Suresh Kalyamwar**

Associate Professor,
Department of Physics
Bharatiya Mahavidyalaya,
Rajapeth, Amravati,
Mobile: +919404104014
E-Mail: vskalyamwar@gmail.com

**Present position:**

- Associate Professor, Department of Physics, Bharatiya Mahavidyalaya, Rajapeth, Amravati.

Educational Details:

Sr. No.	Degree	Specialization /Subjects	Board / University	Year
1	M.Sc.	Physics (Condense Matter Physics)	SGB Amravati University Amravati	2005
2	Ph.D.	Physics, Title ' Synthesis & Gas Sensing performance of nanostructure Zinc Oxide.'	SGB Amravati University Amravati	2013
3	SET	Physical Science	Pune University	2006
4	B.Sc.	Physics, Mathematics, Chemistry	SGB Amravati University Amravati	2003
5	H.S.C.	General Science	Amravati Board	2001
6	S.S.C.	General	Amravati Board	1999

Experience:**Teaching Experience:****UG: 16 years****PG: 01 years**

- ✓ One year four month teaching experience at Shrankarlal Khandelwal Arts, Science & Commerce College, Akola as Assistant Professor (Graduate Level) form 13th Aug 2007 to 19th Des 2008.
- ✓ As Assistant Professor (Graduate Level) form 20th Des 2008 onward at Bharatiya Mahavidyalaya, Amravati.
- ✓ One year at Vidyabharati Mahavidyalaya, Amravati as CHB Lecturer (Post-Graduate level) 2005-2006.

- ✓ One Year at Shivramji Moghe Arts, Commerce & Science College, Pandharkawada as CHB Lecturer (Graduate Level) 2006-2007.

Research Experience:

- ✓ 10 years

Research Guide Experience:

- ✓ No of M.Sc. Project - 01

Research Project:

Title of the Project	Status	Funding Agency Lett. No.
Synthesis and gas sensing characters of ZnO Nanoparticles with porous Morphology	Completed	UGC File No. 47-1266/09 (WRO)

Current Area of Research:

- ✓ Synthesis and Characterization of nanostructure materials for Gas Sensors.
- ✓ Synthesis and Characterization of Conducting polymers.

Place of Research

- ✓ Dept. of Physics, Bharatiya Mahavidyalaya, Amravati.

Foreign country Visit:

- ✓ China, Wuhan to present the research paper in 12th Asian conference on Solid State Ionics during May, 2010.

Publications in International Journals:

1. Zinc Oxide Nanostucture Thick Films as H₂S Gas Sensors at Room Temperature, Journal of Sensor Technology, 2013, Vol. 3, Pages 31-35.
2. TiO₂ modified ZnO thick film resistors as ammonia gas sensors, Advance Materials Letters, 2013, Vol. 4, Issue 12, Pages 895-898.
3. Zn₂SnO₄ modified ZnO thick film resistors as LPG sensor, International Journal of Basic and Applied Research, 2013, Vol. 4, Pages 289-296.
4. Electrical Conductivity of Surface Activated Nanostructure ZnO Thick Films, International Journal of Basic and Applied Research, 2013, Vol. 4, Pages 204-207.

5. Synthesis of nanocrystalline $\text{Mg}_0.5\text{Cd}_0.5\text{Al}_2\text{O}_4$ for LPG sensing, 2017, *Multilogic Science* Vol.6 Issue XIX
6. CuO modified ZnO thick film resistors for H_2S sensing operable at room temp, *International Journal for engineering application and technology*, 2016, Issue 2 vol. 3 pages 82-85
7. Synthesis of Nano structure Zinc Oxide by Spray Pyrolysis and its Characterization for Gas Sensing Application, 2015, *International Journal of Electrical Engineering* Issue 2 Vol. 3 pages 12-17
8. Study of Ammonia gas sensor based on SnO_2 and ZnO nanocrystalline composite Material, *International Journal of current engineering and scientific research*, Volume 5, Issue 1, 2018 pages 199-208
9. Preparation & Characterization of Fe_2O_3 Modified Nanocrystalline Cr_2O_3 Based Thick Films, *International Journal of current engineering and scientific research*, Volume 5, Issue 1, 2018 pages 320-323
10. Synthesis and Characterization of SnO_2 -ZnO composites nano particles, *International Journal of Scientific Research in Science and Technology*, Volume 4, Issue 1, 2018 pages 286-289
11. Synthesis and characterization of Nanocrystalline Zn doped Magnesium ferrite via sol-gel route, , *International Journal of Scientific Research in Science and Technology*, Volume 4, Issue 1, 2018 pages 339-343.
12. Synthesis & Characterization of CdO-CuO nanocomposite by sol-gel method, , *International Journal of Scientific Research in Science and Technology*, Volume 4, Issue 1, 2018 pages 344-346.
13. Synthesis and characterization of CdO nanoparticles by microwave assisted irradiation technique, *International Journal of current engineering and scientific research*, Volume 5, Issue 1, 2018 pages 128-130
14. Characterization of pure nanostructure ZnO and its application as gas sensor, *Journal of Pure Applied and Industrial Physics*, Volume 5, Issue 2, 2015, pages 47-56
15. Fabrication and characterization of pure and surface modified Nanocrystalline CdSnO_3 for Gas Sensing, 'Research Journey' *International E-Research Journal*, Issue 110(1), 2019, pages 237-241
16. CuO Modified ZnO Thick Film Resistors as H_2S Gas Sensors, 'Research Journey' *International E-Research Journal*, Issue 110(1), 2019, pages 264-270
17. Synthesis and Structural Characterization of cadmium oxide (CdO)- Magnesium Oxide (MgO) Nanocomposite by Sol Gel Method, 'Research Journey' *International E-Research Journal*, Special Issue 110(1), 2019, pages 230-233
18. Effect of Deposition rate on the structural and optical properties of copper sulphide thin films, 'Research Journey' *International E-Research Journal*, Issue 110(1), 2019, pages 259-263
19. Surface Modified nanocrystalline Cr_2O_3 based thick films for gas sensing, *International Research Journal of Science & Engineering*, Vol. 6 Issue 6, 2018, PP 221-230
20. Fe_2O_3 Activated ZnO Thick Film Resistors as H_2S Gas Sensor, *Vidyabharati International Interdisciplinary Research Journal*, Special issue 5, 2020, Pages 400-405
21. ZnOSnO_4 Modified ZnO Thick Film Resistors as LPG Sensor, *International Journal for Research in Applied Science & Engineering Technology*, Vol. 9 Issue 2, 2021, PP 83 - 89
22. Electrical Conductivity of Surface Activated Nanostructure ZnO- Al_2O_3 , *International Journal for Research in Applied Science & Engineering Technology*, Vol. 9 Issue 2, 2021, PP 184-188
23. Study of Additional Interactions of Heterodimeric GW7604 Derivatives at the Coactivator Binding site through Pharmacophore Modeling, *International Journal for Research in Applied Science & Engineering Technology*, Vol. 9 Issue 6, 2021, PP 214-221

Paper Presentation in National & International conferences:

1. *Effect of Temperature of Polymerization on Conductivity and morphology of polyaniline*, 12th Asian conference on solid state ionics, Wuhan, China (2010) 11
2. *Synthesis, Characterization and ac electrical conductivity of polyaniline*, 11th Asian conference on solid state ionics, Coimbatore, India (2008) 661
3. *Synthesis, characterization and electrical conductivity of polyaniline/fly ash composites*, 11th Asian conference on solid state ionics, Coimbatore, India (2008) 621.
4. *Synthesis, characterization and electrical conductivity of polyaniline*, 11th Asian conference on solid state ionics, Coimbatore, India (2008) 519.
5. *Influence of reaction time on the morphologies of synthesized nanostructure Zinc oxide*, national conference on material science: trends & future, Vidyabarati Mahavidyalaya, Amravati (2010) 59.
6. *Effect of temperature of polymerization on conductivity of polyaniline*, national conference on material science: trends & future, Vidyabarati Mahavidyalaya, Amravati (2010) 71.
7. *Effect of surface activation on electrical conductivity of nanostructure zinc oxide thick film*, National conference on material science: trends & future, Vidyabarati Mahavidyalaya, Amravati (2010)101.
8. *Variation of electrical conductivity of polyaniline with HCl as a dopant*, International conference on Advance materials and application, Kolhapur, India (2007) 212.
9. *Variation of electrical conductivity of different polymers with temperature*, International conference on Advance materials and application, Kolhapur, India (2007) 319.
10. *Reduced Graphene Oxide- ZnO Composites based gas sensors: A Review*, 2nd International Conference on Condensed Matter and Applied Physics (ICC2017), 2017

Extra-Curricular Activities

- ✓ Worked as a **Master trainer** appointed by SGB Amravati University, Amravati for **CBCS-NEP Executors Training Programme** (17 September 2022) at SPM Gilani Mahavidyalaya, Ghatanji Dist. Yawatmal.
- ✓ Worked as a **Member of Board of Studies in Physics**, SGBAU Amravati University Amravati during 2019-2022
- ✓ Presently Working as a **Member of Board of Studies in Physics**, SGBAU Amravati University Amravati.
- ✓ Created more than **200 video lectures** on **YouTube Platform** for B.Sc., M.Sc. and 11th and 12th students. (**Name of Channel**: Concepts of Physics by VSK Reddy, **Subscribers**: more than 5300, **Views**: more than 3,34,000) Link of YouTube Channel
https://www.youtube.com/@ConceptsOfPhysics_

- ✓ Working as a **Master administrator** for operation of **Moodle:LMS** (Learning Management System) at College Level since 2017. Link of Moodle:LMS is www.bmvllms.ddns.net

Personal Details:

- Date Of Birth : 4th May, 1981
- Sex : Male
- Nationality : Indian
- Mother Tongue : Marathi
- Languages Known : English, Hindi, Marathi & Telagu.

Signature

(Dr. V. S. Kalyamwar)



Vidya Bharati Shaikshanic Mandal, Amravati's

VIDYA BHARATI MAHAVIDYALAYA, AMRAVATI.

C. K. Naidu Road Camp, Amravati - 444 602. (M.S.) India

★ Re-accredited with "A" Grade by NAAC in Three Cycles Consecutively.

★ CPE Status by UGC - Thrice. ★ Mentor College under Paramarsh Scheme of UGC

★ 'Lead College' by S.G.B. Amravati University, Amravati. ★ ISO Certification 9001:2015. ★ Green Award Certification

☎ 0721-2662740, Fax No. 0721-2552012 | Website : <http://www.vbmv.org> | E-mail : principal@vbmv.org, vm126@sgbau.ac.in

President

Mr. R. D. Shekhawat

☎ : 2662866, 2662783 (R)

Founder President

Dr. D. R. Shekhawat

☎ : 2662866, 2662783 (R)

Principal

Dr. Pradnya Yenkar

☎ : 2662740 (O), 2664013 (R)

Ref. No. **Ref. No. VBMSR/365/2023**

Date: **12.7 JUL 2023**

To,
Dr. Vinod S. Kalyamwar
Associate Professor,
Department of Physics,
Bharatiya Mahavidyalaya, Amravati
Rajapeth, Badnera Road, Amravati- 444605

Subject: Letter of Invitation as an Expert Talk on **Choice Based Credit System (CBCS)**

Respected Sir,

We humbly invite you as an Expert Talk at the One Day Seminar on **Choice Based Credit System (CBCS)** organized by Department of Physics, Department of Chemistry and IQAC, Vidya Bharati Mahavidyalaya, Amravati, on 27th July 2023 at 03.00 pm. Your graceful presence at the One Day Seminar on National Education Policy (NEP) will be a source of inspiration for the youth. Kindly accept our invitation.

Looking forward for your kind response.

Best Regards.




Pradnya Yenkar

Principal
Vidya Bharati Mahavidyalaya
Amravati

Vidya Bharati Mahavidyalaya, Amravati

16.Thanks letter (To Resource person):

**Vidya Bharati Shaikshanik Mandal, Amravati's**
VIDYA BHARATI MAHAVIDYALAYA, AMRAVATI.
C.K.Naidu Road Camp, Amravati - 444 602. (M.S.) India

★ Re-accredited with "A" Grade by NAAC in Three Cycles Consecutively
★ CPE Status by UGC - Thrice ★ Mentor College under Paramarsh Scheme of UGC
★ Lead College by S.G.B. Amravati University, Amravati ★ ISO Certification 9001:2015 ★ Green Award Certification
☎ 0721-2662740, Fax No. 0721-2552012 | Website: <http://www.vbm.org> | E-mail: principal@vbm.org, vm126@sgbau.ac.in

President Mr. R. D. Shekhawat ☎ 2662866, 2662783 (R)	Founder President Dr. D. R. Shekhawat ☎ 2662866, 2662783 (R)	Principal Dr. Pradnya Yenkar ☎ 2662740 (O), 2664013 (R)
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Ref. No. **Ref. No. VBM/SR/ 365 /2023** Date : **27 JUL 2023**


Letter of Thanks

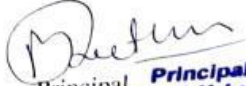
To,
Dr. Vinod S. Kalyamwar
Associate Professor,
Department of Physics,
Bharatiya Mahavidyalaya, Amravati
Rajapeth, Badnera Road, Amravati- 444605

Respected Sir,

We would like to express our deepest gratitude for giving valuable guidance to our students by delivering an Expert Talk at the One Day Seminar on **Choice Based Credit System (CBCS)** dated 27th July, 2023 at 03:00 pm in Smart Classroom of main building, VBMV Amravati. Your lecture will definitely help our students, Research scholars as well as teaching and non-teaching staff for the future betterment. We expect your co-operation and guidance in future also.

Thanking You!




Principal
Vidya Bharati Mahavidyalaya
Amravati

17.Newspaper cutout (Xerox)

Nil

18. Outcome of Activity

The interactive session with Dr. Kalaymwar provided UG students of Vidya Bharati College with a better understanding of the National Education Policy (NEP) 2020 and its implications for their education. The session addressed specific concerns of the students and provided them with a better perspective on the policy. The session was an excellent opportunity for the students to engage with an education expert and gain insights into the policy.



**Signature of In-charge
with Stamp**



**Signature of the HOD
with Stamp
Department of Physics
Vidya Bharati Mahavidyalaya
Amravati**



**Signature
IQAC Coordinator
VBMV Amravati**



**Signature
Principal
VBMV Amravati
Principal
Vidya Bharati Mahavidyalaya
Amravati.**

NGO VISIT

REPORT

Sr. No.

1. Name of the Activity : NGO VISIT
2. Name of the scheme : NGO VISIT
3. Organized by : Department of Chemistry
4. Collaborating Agency :
5. Date / Duration : 10th October 2023
6. Venue : Madhuban Vrudhashram
7. Communication Medium : Marathi, Hindi.
8. Recourse Person :
9. Activity Incharge : Dr. C.N. Deshmukh
10. Objectives of Activity : Providing companionship and social interaction for the elderly residents and raising awareness about the challenges faced by the elderly, promoting empathy and respect for older generations.
11. Outcome of Activity :
12. Number of Participants including Teacher & Students :



Signature of In-charge



Signature of Principal



MADHUBAN VRIDHASHRAM



Department of Chemistry donated 90kg of wheat



Shot on OnePlus
By Gauru



Prof. Capt. M. M. Rathore mam addressing to students and residents



Shot on OnePlus
Powered by Triple Camera

Dr. P. S Bodkhe sir delivered speech and introduced with Vrudhashram residents



One of the resident of Madhuban Vridhashram tells about their challenges faced and addresses to new generation

Participants list :-

Sr No	Name	Signature
1	Mayur Khandare	Mayur
2	Kshitij Rithe	Rithe
3	Shantanu Kutafale	Shantanu
4	Sushant Badnakhe	Sushant
5	Rohit Dahibhat	Rohit
6	Kanchan Gode	Kanchan
7	Fardin Khan	Fardin
8	Harshad Sathgware	Harshad Sathgware
9	Monika Polhad.	Monika
10	Pratiksha V. Gulhane	Pratiksha
11	Sakshi M. Polge	S. M. Polge.
12	Manjiri S. Santakpe.	Manjiri
13	Prajakta G. Pimpalshende	Prajakta
14	Stuti V. Tikie	Stuti
15	Megharaj K. Gote	Megharaj
16	Krutika S. Malpe	K. S. Malpe

- 17) Shyamali Khandar. Shandor
- 18) Aakansha D. Ambadkar Ambadkar
- 19) Gayatri D. Bokshe Bokshe
- 20) Shubhangi N. Deshmukh NDP
- 21) Sakshi B. Malode Sbm.
- 22) Tanhavi S. Fankade Fankade
- 23) Priti D. Bhisade Bhisade
- 24) Harshal R. Sathawane Has
- 25) Aspita Kodu Kodur
- 26) Dewshree Thoke D Thoke
- 27) Samchita Wankhade Wankhade
- 28) Pratiksha Pawar P. Pawar
- 29) Yash Rahut
- 30) Grahesh Shinde
- 31) Achal Khandar
- 32) Pramjali Rahate Prahate
- 33) Vaishnavi Khode
- 34) Samruddhi Bajad.
- 35) Yogeshwari Tambare
- 36) Madhuri Kusrwade Kusrwade
- 37) Ketaki Deshmukh Deshmukh
- 38) Ankita Kale Akale
- 39) Grauzi Sawarkar Sawarkar
- 40) Sanskruti Kene Kene
- 41) Shivani Kothale S. S. Kothale
- 42) Sanika Jadhav Jadhav
- 43) Aishwarya Mule Mule
- 44) Sakshi Devhate. S. P. Devhate

Vidya Bharati Mahavidyalaya Camp Amravati
Report Submitted to MIS
Enviro-Club

1. Name of the Activity -----Short Film Screening on “Tiger Territory”
2. Collaborating Department /Committee/Agency (If Any) -
3. Date / Duration --- 06 September 2023
4. Venue –Vidya Bharati Mahavidyalaya, Collge Campus Amravati
5. Resource Person (If any) – Artist of Film Territory
6. Activity In-charge –Prof. Dr. Siddhu H. Rathod, Prof. Lubna Khalid
7. Objectives of Activity ---
 1. By showing to the students short film “Tiger Territory" effectively conveyed the devastating impact of human activities on tiger habitats
 2. This event served as a reminder that collective action is crucial in safeguarding the future of tigers and other endangered species.
 3. Encourage Students to understand the value of endangered species.

8. Xerox Copy of Notices and Meetings conducted with minutes –



9. Number of Participants including Teacher & Students (List with Signatures)

Vidya Bharati Mahavidyalaya, Amravati

Enviro-Club

Attendance Sheet

Name of the Activity: Short Film Screening on "Tiger Territory"

Date: 06/09/2023

Sr. No.	Name of the Participant	Signature
1.	Kripa Pramod Dalhade	Dalhade
2.	Aashish Shrikrushna Mantare	Mantare
3.	Shrutika R. Bahad.	Bahad.
4.	Manju Pramod Athawale	Athawale
5.	Janvi Sagare Waghmare	Waghmare
6.	Anjali Dipak Katyari	Katyari
7.	khushi Manoj Lalwani	Lalwani
8.	Aishwarya P. Bamnote	Bamnote
9.	Nikita G. Bahale	Bahale
10.	Vijeta N. Jadhav	Jadhav
11.	Sejal V. Ugale	Ugale
12.	Kajal A. Jawarkar	Jawarkar
13.	Kalyani P. Chikhale	Chikhale
14.	Tejal P. Rathod	Rathod
15.	Vaishnavi N. Jhude	Jhude
16.	Nikita P. Bangod	Bangod
17.	Dhanshree M. Vaichya	Vaichya
18.	Nikita G. Swarage	Swarage
19.	Sejal G. Chincholkar	Chincholkar
20.	Sagar R. Pawar	Pawar
21.	Nand S. Athawale	Athawale
22.		

23.	Mohammad Amir Patel	Amir
24.	Shoeb Khan	Shoeb
25.	Danish Shah	Danish
26.	Sana Khan	Khan
27.	Tuba Mariyam	Tuba
28.	Shenam. Sheikh	Shenam Sheikh
29.	Siddhi P. Upadhyay	Upadhyay
30.	Vaishnavi P. Bhore	Bhore
31.	Sakshi B. Raut	Raut
32.	Ka. Amruta S. Solanke.	Solanke
33.	Kalyani N. Sahare	Sahare
34.	Shaiza Ifra	Ifra
35.	Suheera Saman	Su
36.	Mahek Pirdous.	Mahek
37.	Nashra Quazi	Quazi
38.	Syeda Afeera Mahwish	Afeera
39.	Adiba Saman	Adiba
40.	Nimish Rajshree Mathurkar	Mathurkar
41.	Harshal D. Nikhade	H.D. Nikhade
42.	Shabnam Sheikh	Shabnam
43.	Alwafiya Rauf	Rauf
44.	Priti D. Tappe	Tappe
45.	Amruta I. Chaudhari	Chaudhari
46.	Shreya S. Nimkar	Nimkar
47.	Sonika M. Parwhattkar	Parwhattkar
48.	Samiksha K. Sakharwar	Sakharwar
49.	Ramsha Aiman syed Saifuddin	Ramsha
50.	Nutan S. Ingale	Ingale

51.	Ku. Radha Ramesh Gajjarre	<u>Radha</u>
52.	Ku. Safiya Fatema sk. Asif	<u>Safiya</u>
53.	Ku. Shifa Kausar Shakeel Ahmad	<u>Shifa</u>
54.	Ku. Faiza Mansoori Javed Mansoori	<u>Faiza</u>
55.	Mahammad Sahab Chaus	<u>Mahammad</u>
56.	Pranjali Suresh Aswar	P. S. Aswar.
57.	Achal. Vijaykumar Jajoo	<u>Achal</u>
58.	Kaustubh Vinod Bhagat	<u>Kaustubh</u>
59.	Priyanka. Ashok. Behare	<u>Priyanka</u>
60.	Neha Diliprao Sukalkar	<u>Neha</u>
61.	Divya Raju Shende	<u>Divya</u>
62.	Kamini Prakash Thakare	<u>Kamini</u>
63.	Rupali Ratan Dhakurkar	<u>Rupali</u>
64.	Kirti Pradip Pawar	<u>Kirti</u>
65.	Vaishnavi Sudhir Dabhade	<u>Vaishnavi</u>
66.	Ankita A. Taywade	<u>Ankita</u>
67.	Prachi Indoliya	<u>Prachi</u>
68.	Dipti Narowade	<u>Dipti</u>
69.	Dhanshei Sao	<u>Dhanshei</u>
70.	Priyanka P. Babnekar	<u>Priyanka</u>
71.	Pranay S. Magare	<u>Pranay</u>
72.	Shubham R. Armal	<u>Shubham</u>
73.	Anjali B. Harle	<u>Anjali</u>
74.	Dhanashri K. Shinde	<u>Dhanashri</u>
75.	Neha P. Yawale	<u>Neha</u>
76.	Renuka A. Gadge	<u>Renuka</u>
77.	Riya Girish Mane	<u>Riya</u>
78.	Tanya Sopan Mahalle	<u>Tanya</u>

79.	Achal Kishore Narsare	Rehel.
80.	Suhani Dilip Bhavade	8dphalbe.
81.	Vaishnavi Asumrao Pachghare	Pachghare
82.	Zoya Fatema	Zoya
83.	Seni Gobude	Seni
84.	M. Zeethan.	Zeethan.
85.	Minnat Ullah Khan.	Minnat
86.	Bhaves R. Amale	BRAMELE
87.	menthan Kane	Menthan
88.	Bhargav Wankhade	Bhargav
89.	Syed Zaid Ameen	Syed
90.	Siddhu H. Raltod	Siddhu
91.	Nitin. V. Chobegade	Nitin
92.	N.R. Trant	N.R.
93.	Dr. Anjia P. Chedkar	Anjia
94.	S. S. Nithawate	Nithawate
95.	P. R. Bhelkar	Bhelkar
96.	B.B. Patel	B.B.
97.	H.A. Parthasarthy	H.A.
98.	D.B. Patel	D.B.
99.		
100.		
101.		
102.		
103.		

10.Pamphlet/ Brochure:



Vidya Bharati Mahavidyalaya, Amravati

Enviro-Club

Organize

Film Documentary on "Territory"



Date: 06/09/2023 11.30 AM

Venue: E-Class Room, First Floor VBMV, Amravati.

11.Detailed Report (Up to 1000 Words):

Introduction:

A Short Film Screening on “**Tiger Territory**” was organized by Enviro-Club in Vidya Bharati Mahavidyalaya College Campus, took place on [06/09/2023] at [AV Theater, VBMV Amravati]. The event aimed to raise awareness about the critical issue of tiger conservation, highlighting the importance of preserving the natural habitats of these majestic creatures. This report provides an overview of the event, including the film itself, audience engagement, and key takeaways.

Film Overview:

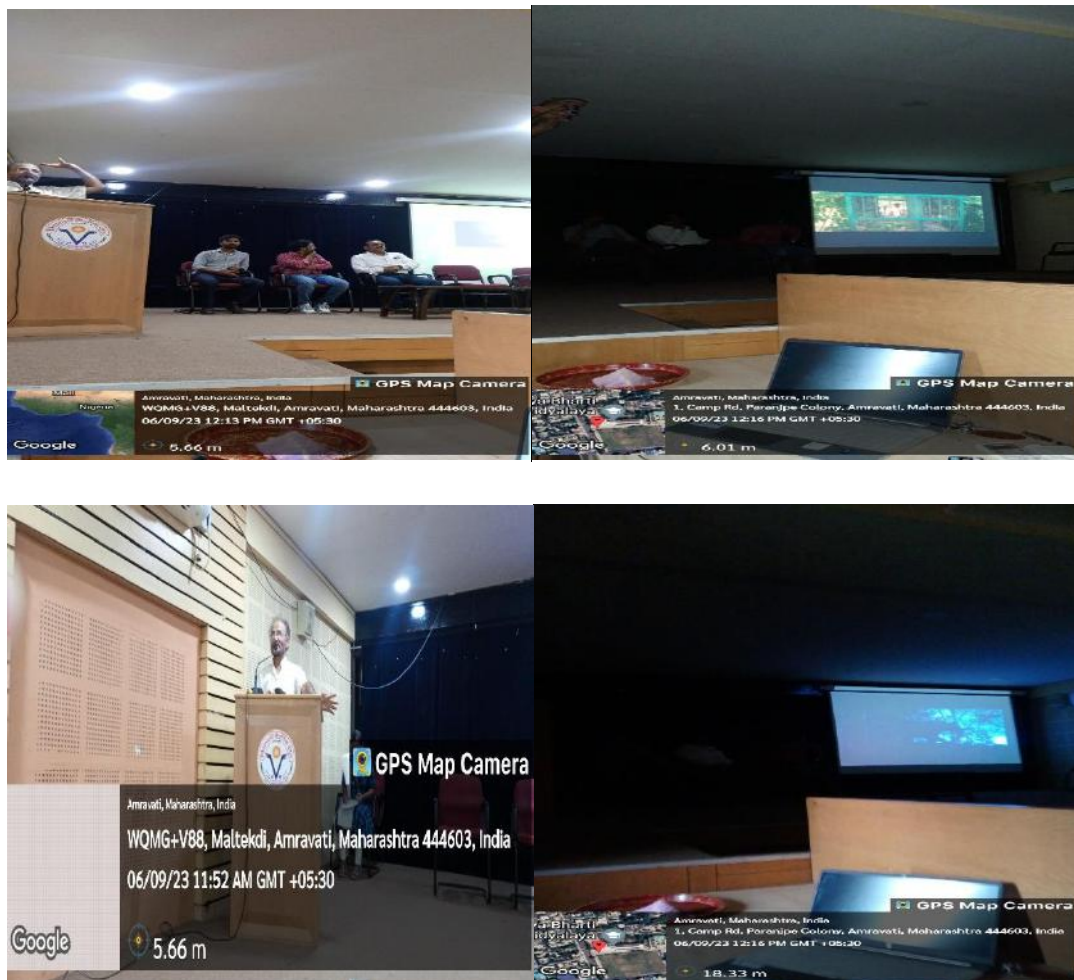
"Tiger Territory" is a compelling short film. The film explores the lives of wild tigers and their struggle for survival in the face of habitat loss and poaching. It showcases the breath-taking beauty of tiger habitats, their hunting techniques, and the challenges they encounter in the modern world. The film also features interviews with conservationists and experts who shed light on the dire need for tiger conservation efforts.

Audience Engagement:

The event attracted a diverse audience, including environmentalists, wildlife enthusiasts, students, and local community members. The screening was followed by a discussion panel featuring experts in the field of wildlife

conservation. This panel allowed for a deeper exploration of the film's themes and provided an opportunity for the audience to ask questions and share their thoughts.

12.Photo's: (All photos must be clear and Geotagged and in JPEG format (with captions), **two stage photos, two audience photos & four activities photos**)



Short Film Screening on “Tiger Territory



Short Film Screening on “Tiger Territory

13. Newspaper cutout (Xerox)

14. Outcome of Activity

1. 1. Urgent Conservation Need: The film underscored the urgent need for tiger conservation. It highlighted the alarming rate of habitat destruction and poaching that threatens the tiger population worldwide. The audience left with a heightened awareness of the crisis facing these magnificent creatures.
2. Impact of Human Activities: "Tiger Territory" effectively conveyed the devastating impact of human activities on tiger habitats. It called for

responsible tourism, reduced deforestation, and stricter anti-poaching measures as essential steps in preserving these habitats.

3. **Community Involvement:** The experts of this event emphasized the importance of involving local communities in conservation efforts. Engaging and educating communities about the value of tigers and their habitats can lead to better protection and sustainable practices.

4. **Collaborative Efforts:** Experts on this event stressed the need for collaborative efforts among governments, NGOs, and the private sector to combat the tiger crisis effectively. Partnerships and shared resources were highlighted as essential components of any successful conservation strategy.

5. **Inspiration to Act:** The event left attendees inspired and motivated to take action. Many expressed interest in volunteering with local conservation organizations, participating in advocacy campaigns, and supporting initiatives aimed at protecting tiger territories.

**Signature of In-charge
with Stamp**

**Signature
IQAC Coordinator
VBMV Amravati**

**Signature
Principal
VBMV Amravati**