



PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA
KAVATHE MAHANKAL, Dist. Sangli (Maharashtra) Pin- 416 405
Principal Prof. (Dr.) M. K. Patil M.Sc., M. Phil., Ph.D. Mob.9421185277
Phone-02341-295220 Email: kmpvp@rediffmail.com Website: www.pvpkm.ac.in
Jr. College Index No. J 22.04.002

Criterion-V: Student Support and Progression

Key Indicator 5.1 Student Support

5.1.2 Following capacity development and skills enhancement activities are organized for improving students' capability.


1. Soft Skills
2. Language and Communication Skills
3. Life Skills (Yoga, Physical Fitness and Hygiene)
4. ICT/Computing Skills

ACADEMIC YEAR 2020-21

ICT/COMPUTING SKILLS

Sr. No.	Name of the capacity development and skills enhancement program	Period/ Date	Number of students enrolled	Organizing Department	Page Number
1.	Online Webinar on Biotechnology	25/1/2021	55	Zoology	2-11
2.	Guest Lecture on Hydrophobic Thin Films	25/2/2021	91	Physics	12-17
3.	Online Webinar on Microtomy	1/8/2021	13	Zoology	18-26



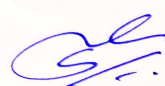

-PRINCIPAL
Padmabhushan Vasantodada Patil
Mahavidyalaya, K. Mahankal, Dist. Sangli


SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 27/01/2021

Report of the Activity

Title	Guest lecture on “ Online Webinar on biotechnology. ”
Day & Date	25th January 2021
Organizer	Department of Zoology
Chief Guest	Mr. Rahul J. Patil Assistant Professor & Head Dept. of Zoology, Balwant College, Vita.
Co-ordinator	Prof. (Dr.) Suverna B. More Head, Department of Zoology, P. V. P. Mahavidyalaya, Kavathe Mahankal
President	Principal Prof.(Dr.) M. K. Patil P. V. P. Mahavidyalaya, Kavathe Mahankal
Present Students	55
Background	Guest lectures are often a welcome and inspiring event in a course, potentially demonstrating the real-life relevance with wildlife. It can however be challenging to successfully incorporate a guest lecture. The Department of Zoology of the institute dedicated to promoting interest in life science and recently organized a guest lecture on topic “ Online Webinar on biotechnology. ”
Objective	1. Advance scientific knowledge. 2. Contribute to environmental sustainability. 3. Enhance industrial processes.
Conclusion	Total 55 students were participated in the present event. This event provide fostering professional relationships between the speaker and the student beyond the classroom experience. The Guest Speaker dons the hat of bringing biotechnology. This platform to invite impactful speakers for the interactive sessions helps strengthen the students’ knowledge. Student’s active involvement in learning from the speakers on the biotechnology.


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli


Prof. (Dr.) M. K. Patil
I/C **Principal**
Principal
Padmabhushan Vasantraodada Patil
Mahavidyalaya, K. Mahankal, Dist-Sangli


SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

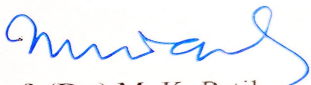
Date:27/01/2021

Report of the Activity

The Department of Zoology, Padmabhushan Vasanthaodada Patil Mahavidyalaya, Kavathe Mahankal is going to organize a Guest lecture on Online Webinar on biotechnology as a Departmental Activity on 25th January 2021. This event aimed to promoting interest in biotechnology.

Webinar on biotechnology, he provided a comprehensive overview of the field, highlighting its significance in addressing various global challenges. The lecture began by elucidating fundamental concepts in biotechnology, including genetic engineering, recombinant DNA technology, and synthetic biology. He delved into recent advancements and applications of biotechnology across diverse sectors such as healthcare, agriculture, and environmental science. Examples included the development of genetically modified crops for improved yield and resilience, the production of biopharmaceuticals for treating diseases, and the use of bioremediation techniques for environmental cleanup. Throughout the lecture, ethical considerations surrounding biotechnological innovations were thoroughly discussed, emphasizing the importance of responsible research and decision-making. The speaker also highlighted the need for continued dialogue and collaboration among scientists, policymakers, and the public to address potential risks and ensure the ethical use of biotechnology. In addition to exploring current trends and developments. He provided insights into career opportunities in the biotechnology industry and academia, inspiring students to pursue further education and research in this dynamic field. Overall, the guest lecture on biotechnology served as a valuable platform for fostering awareness, dialogue, and enthusiasm for the transformative potential of biotechnological advancements in shaping our future.


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli


Prof. (Dr.) M. K. Patil
I/C **PRINCIPAL**
Padmabhushan Vasanthaodada Patil
Mahavidyalaya, K. Mahankal, Dist. Sangli

SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 18/01/2021

To,
The Principal,
P.V.P. Mahavidyalaya,
Kavathe Mahankal.

Subject: Regarding permission to organize online webinar.

Respected Sir,


With respect to above mentioned subject, Department of Zoology, PVP Mahavidyalaya, Kavathe Mahankal, is going to organize online Webinar on “**Biotechnology**” at 11.30 a.m as a Departmental Activity on 25th January 2021 for B.Sc.-III students. Herewith I request you grant us permission for the same.

Thanking you,

Yours faithfully,

Permission granted

Mundale


Prof. (Dr.)-S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli.

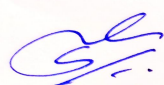
SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date:19/01/2021

Notice

All the students of B. Sc.- III are hereby informed that, Department of Zoology, Padmabhushan Vasantryadada Patil Mahavidyalaya, Kavathe Mahankal is going to organize online Webinar on “**Biotechnology**” at 11.30 a.m as a Departmental Activity on 25th January 2021. This event aimed to promoting interest in techniques in the field Life sciences. All the students must be remain present for the same:

Note: Link will be provided before 15 min of lecture on Google classroom and what's app.


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli



5 points ▾



Instructions

Student work

39

Handed in

35

Assigned

HANDED IN

 Aishwarya ... **Handed in**

 Amol Kalel **Handed in**

 Amruta Des... **Handed in**

 Avesha Pak **Handed in**

Conductivity meter:

The meter is equipped with a probe, usually handheld, for field or on-site measurements. After the probe is placed in the liquid to be measured, the meter applies voltage between two electrodes inside the probe. Electrical resistance from the solution causes a drop in voltage, which is read by the meter. The meter converts this reading to milli- or micromhos or milli- or microSiemens per centimeter. This value indicates the total dissolved solids. Total dissolved solids is the amount of solids that can pass through a glass-fiber filter. An electrical conductivity meter (EC meter) measures the electrical conductivity in a solution.



Significance:

It has multiple applications in research and engineering, with common usage in hydroponics, aquaculture, aquaponics, and freshwater systems to monitor the amount of nutrients, salts or impurities in the water.

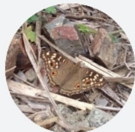
The calibrated conductivity meter has the efficiency to measure the TDS in any solution.

The amount of current that can flow through a solution is proportional to the concentration of dissolved ionic species in the solution. Thus, higher the concentration of electrolytes in the water, the more is the electrical conductivity i. e. lesser the resistance.

7/20/2021 Dr.Jini S.Deshmane



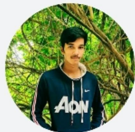
Pradnya Babar



Pratima Patil



priti sathe



Sakib Mulani



Sakshi Patil

NEW



Shikshan Prasarak Sanstha's
Padmbhushan Vasantraodada Patil College,
 Kavathe Mahankal, Sangli



Department of Zoology

Organizes

Webinar On

Biotechnology



Day/Date: Monday 25/01/2021 Time: 11.30 a.m. onwards

Chief Guest



Mr. Rahul J. Patil, M.Sc., NET., JRF., SET.,
 Asst. Professor & Head Department of Zoology
 Balwant College, Vita



Prof. Dr. Suvarna More M.Sc., Ph.D.
 Head Dept. of Zoology
 P.V.P. College, Kavathe Mahankal



Prof. Dr. M. K. Patil M.Sc., Ph.D.
 I/c Principal,
 P.V.P. College, Kavathe Mahankal

Online Platform

Zoom Link : <https://us02web.zoom.us/j/2039182203>



Meeting ID: 203 918 2203
 Passcode : Zoo123



Open for UG, PG, Students



No Registration Fee.



E-Certificates will be issued after active participation & filling the feedback form.

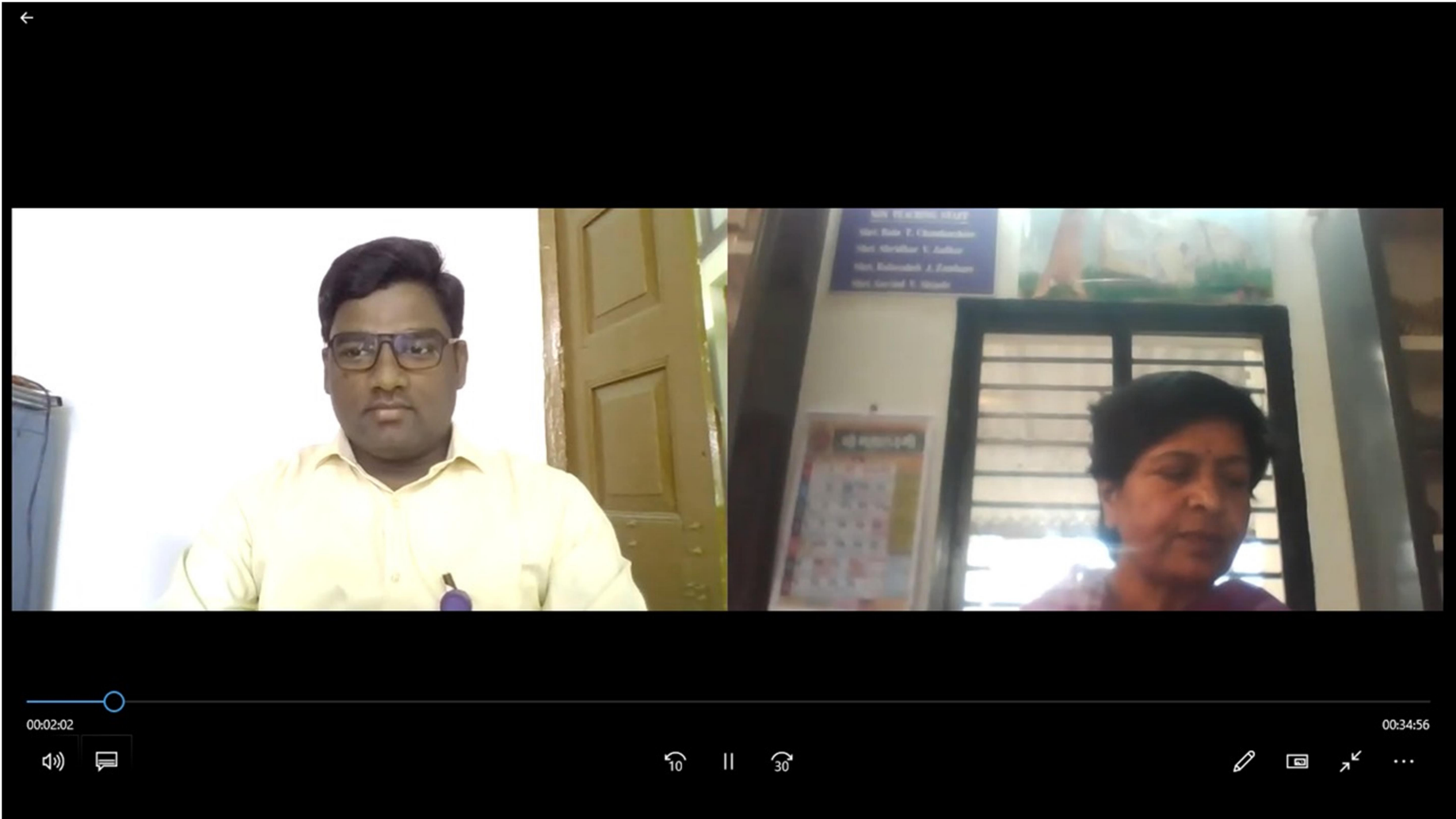
Organizing Committee

1. Mr. Vijay Koshti

Coordinator, Assot. Prof. Statistics

2. Ms. Pranali Zamke

Asst. Prof. Zoology




Shikshan Prasarak Sanstha's
Padmbhushan Vasantraodada Patil College,
 Kavathe Mahankal, Sangli


Department of Zoology
 Organizes
 Webinar On
Biotechnology

Day/Date: Monday 25/01/2021 Time: 11.30 a.m. onwards


Chief Guest



Mr. Rahul J. Patil M.Sc., NET, JRF, SET,
 Asst. Professor & Head Department of Zoology
 Balwant College, Vita



Prof. Dr. Suvarna More M.Sc., Ph.D.
 Head Dept. of Zoology
 P.V.P. College, Kavathe Mahankal



Prof. Dr. M. K. Patil M.Sc., Ph.D.
 I/c Principal,
 P.V.P. College, Kavathe Mahankal

Online Platform

Zoom Link : <https://us02web.zoom.us/j/2039182203>

Meeting ID: 203 918 2203
 Passcode : Zoo123

Organizing Committee
 1. Mr. Vijay Koshti
 Coordinator, Assot. Prof. Statistics
 2. Ms. Pranali Zamke
 Asst. Prof. Zoology

00:07:14

Open for U.G, PG, Students
 No Registration Fee.
 E-Certificates will be issued after active participation & filling the feedback form.

PRODUCTION OF TRANSGENIC ANIMAL AND ITS FUNCTIONS

Mr. Rahul J. Patil

M.Sc. NET-JRF., SET., Ph.D. (Pursuing)

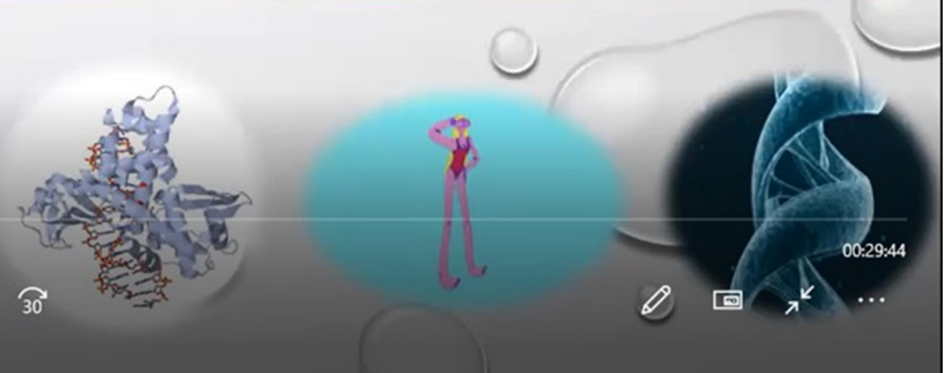
Assistant Professor & Head
Department of Zoology
Balwant College, Vita



rahulspiderfauna1@gmail.com



9421309704





Shikshan Prasarak Sanstha's
**PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA,
KAVATHE MAHANKAL, DIST-SANGLI**

One day Webinar on
"BIOTECHNOLOGY"
Certificate

This is to certify that Mr./Ms./Mrs. Patil Varun Mahadev from D. K. A. S. C. College Ichalkaranji has participated in the One day webinar on "Biotechnology" organized by Department of Zoology, Padmabhushan Vasanttraodada Patil Mahavidyalaya, Kavathe Mahankal Dist: Sangli, Maharashtra on Monday 25th January 2021.

Prof. (Dr.) Suvarna B. More
Convener and Head Dept. of Zoology

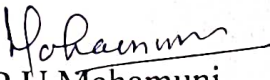
Prof. (Dr.) M. K. Patil
Acting Principal

Date: 26/02/21

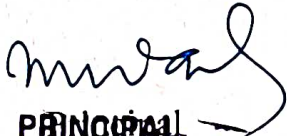
‘Shikshan Prasarak Sanstha’s
Padmabhushan Vasantrodada Patil Mahavidyalaya, Kavathe Mahankal

DEPARTMENT OF PHYSICS
Report of the Activity

Title	Guest Lecture by Dr. Sanjay Latthe.
Date	25/02/21
Organizer	Department of Physics
Background	The Physics department of the institution recently organized guest lecture on the subject “Hydrophobic Thin Films”. This event aimed to provide knowledge about new research in Physics and its contribution for society.
Objective	<ul style="list-style-type: none">• To encourage students to various techniques used in research.• To provide a platform for participants to present their ideas.• To exchange of ideas among the students and Guest lecturer.
Conclusion	The guest lecture on “ Hydrophobic Thin Films” is very informative and successful event in achieving its objectives. It provides platform to exchange talent in the field. It served as a valuable opportunity for participants to enhance their knowledge and encourage for research.


Mrs. P U Mahamuni
Head
Department of Physics
P.V.P. Mahavidyalaya
Kavathe Mahankal Dist-Sangli




PRINCIPAL,
Padmabhushan Vasantrodada Patil
Mahavidyalaya, K.Mahankal, Dist-Sangli

Date: 20/02/2021

Shikshan Prasarak Sanstha's
Padmabhushan Vasantrodada Patil Mahavidyalaya, Kavathe Mahankal
DEPARTMENT OF PHYSICS

NOTICE

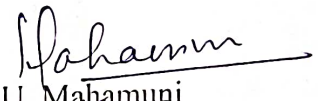
All the students of B.Sc.I, B.Sc.II and B.Sc.III are hereby informed that Department of Physics, Padmabhushan Vasantrodada Patil Mahavidyalaya, Kavathe Mahankal is going to celebrate National Science week by organizing a guest lecture on "Hydrophobic thin films" on 25/02/21. Kindly participate in this Departmental Activity.

Guest Speaker : Dr. Sanjay Latthe.

Department of Physics,

R R Mahavidyalay, Jath.

Date / Time : 25/02/2021 , 11.30 am.


Mrs. P.U. Mahamuni
Head
Department of Physics
P.V.P. Mahavidyalaya
Kavathe Mahankal Dist-Sangli



PADMABHUSHAN VASANTODADA PATIL MAHAVIDYALAYA
KAVATHE MAHANKAL, Dist. Sangli (Maharashtra) Pin- 416 405
Acting Principal Prof. (Dr.) M.K.Patil M.Sc., M.Phil., Ph.D. Mob. 9405649190
Phone- 02341-295220 Email : kmpvp@rediffmail.com Website : www.pvpkm.ac.in
Jr. College Index No. J 22.04.002

RefNo. PVPKM/ 438 /20-21

Date : 24/02/2021

To
Dr. Sanjay Latthe
Assistant Professor, Dept. of Physics,
Raje Ramrao Mahavidyalaya
Jath

Subject : Invitation as for Guest Lecture.

Respected Sir,

With great pleasure to inform you that on occasion of celebration of National Science Day, 2021 in our college, we are inviting you to deliver lecture to our students on Thursday, 25th Feb, 2021. Kindly accept the invitation and grace our students with your lecture.

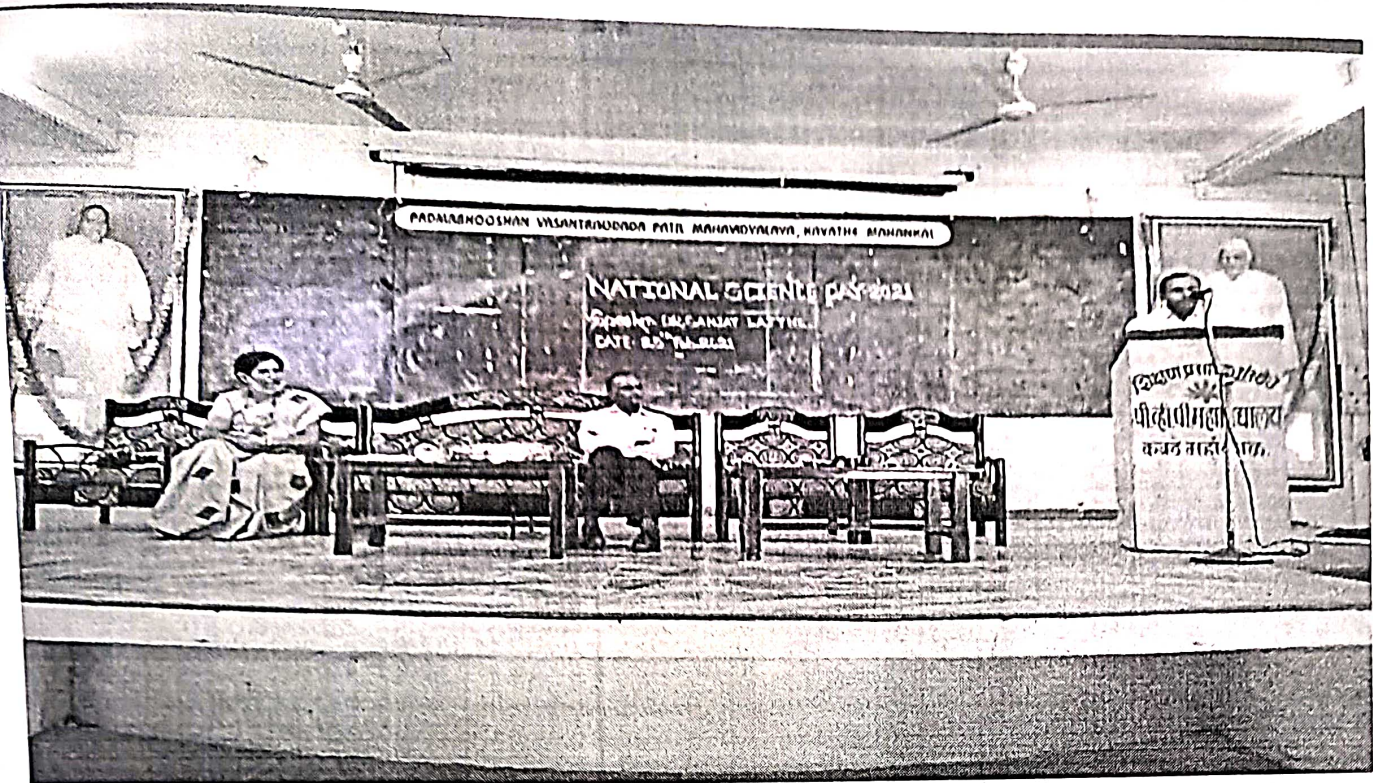
Yours faithfully,

Acting Principal
Padmabhushan Vasantodada Patil
Mahavidyalaya, Kavathe Mahankal, Dist. Sangli.

National Science day 2021
Speaker - Dr. Sanjay Lathe
25/12/21

Name	Class	Sign	Name	Class	Sign
1 Shabana. Mulla	BSC I	Mulla	37 Vaishnavi shinde	BSC I	Shi
2 Pranjali. Kolekar	BSC I	Kolekar	38 Nisha S. Shinde	B.sc-II	NSD
3 Komal S. Kadam	BSC III	Kadam	39 Namrata. M. Bandgar	B.sc-II	NSD
4 Kadam Gauri	B.sc III	Kadam	40 Azmita G. Dalavi	B.sc-II	AG
5 Bhopkar Amruta	BSC III	Am	41 Mahisha. M. Patale	B.sc-II	Pat
6 Patil Ankita C.	B Sc III	Patil	42 Aarti J. Suryawanshi	Bsc II	Sur
7 Pawar swati Pradip	BSC III	Pawar	43 Mahadevi M. Pawar	B.sc II	Mu
8 Kashid Angha vitthal	Bsc I	Kashid	44 Shweta S. Dhemane	B.sc II	Sh
9 Kashid Rohini Bapuraw	Bsc I	Kashid	45 Sharmin. S. Mulani	B.sc I	Sh
10 Mali Sonali vitthoba	Bsc III	Mali	46 Pramila Abaso Jadhav	B.S.C.T	Pat
11 patil sonal shrikant	BSC-I	Patil	47 YAMGAR POOJA TATOBA	B.S.C I	Pat
12 Devkate payal Balaso	BSC-I	Devkate	48 Patil shital shrikant	BSC-II	Pat
13 Karande Rutuja Vikendrakumar	Bsc I	Karande	49 Pawar Aishwarya Bapusa	BSC I	Pawar
14 patole pranjali vishwas	BSC I	Patole	50. Patil Poojika Ananda	Bsc II	Pat
15 Chaugule Priyanka Bapusa	B.Sc-I	P.B. Chaugule	51. Khot shubhangi shankar	Bsc II	Sh
16 Gutav Harshadayashwan	B.S.C.T	Gutav	52. Vadar Pooja Ramu	Bsc II	P.R.
17 Dhanashe Sanjay Bhosale	BSC-I	Dhanashe	53 Pauthvi vishwas Patil	B.S.C.T	Pat
18 Pooja Anaso Hajore	BSC-I	Pooja	34. Pakhali bibhagesha Anzar	B.sc I	Pat
19 Chandrakata Balasaheb Patil	BSC-I	Patil	25 Pooja Shrikant Sonawane	B.S.C	Pat
20 shweta Abaso Bhosale	BSC-I	Shweta	36 Pranali Pravin chavan	B.S.C.T	Pat
21 sakshi Anil Lathe	BSC-I	Lathe	37 Supriya vijay Patil	B.S.C I	S.V.
22 Gitanjali Rajendra Gaikwad	BSC. I	Gaikwad	38 Kiran Tanaji Pawar	B.S.C I	K.T.
23 Nikita Laxman Pawar	BSC. I	Nikita	39 Aarti Vijay Dhale	B.sc I	A.V.
24. Amruta Bhupal Mali	B.Sc-I	Mali	40 pooja Uttam Gherade	B.sc I	Gher
25 Nikita Nivritti sutar	BSC-I	Sutar	41 Mohite Madhuri Manohar	B.sc II	Moh
26 Nilima Ganpatrao Suryawanshi	BSC-I	Nilima	42 Pawar Snehal Dagadu	Bsc III	Paw
27 pranali Jagtap	BSC-I	Patil	43 Jadhav Tejasvini Raosaheb	Bsc I	T.R.
28 Jannaya purohit	BSC-I	Purohit	44 Patil Priyanka Deepak	BSC III	Pat
29 Harshada Kanse	BSC-I	Kanse	45 Bhosale Apurva sanjay	BSC III	Bhos
30 Prajwal Patil	BSc I	Patil	46 Patil shweta chandrekant	BSC III	Pat
31 Rutuja Deshmukh	BSc I	Patil	47 Patil swarnali Uttam	B-sc I	Pat
32 Pooja Kadam	Bsc I	Pooja	48 Bhosale Komal Nandkumar	B.Sc. I	Bhos
33 muskan Mulla	Bsc I	Mulla	49 Bhasale shradha Dattatraya	B.Sc. I	Bhas
34 Komal Chauhan	Bsc I	Kochhar	50. Khandekar Tejasvini Satish	B.Sc. II	Sh
35 Amruta Deshmukh	Bsc I	Bhosale	51 Mane Sakshi Bhasal	B.sc II	Mane

Name	Class	Signature	Name
73 Patil Amruta Raghunath	BSC-II		
74 Kadam Rutuja Namal	BSC-II		
75 Mulla Anjum Maula	BSC-I		
76) Aishwarya popat Salunkhe	BSC-I		
78] Athavale Akanksha K.	BSC-III		
79] Ingawale Rutuja Balasa	B.Sc.III		
80) Salunkhe Shital Mahadev	B.Sc.III		
81 Shinde Prachi Prataprao	BSC II		
82 chavan smita Subhash	Bsc-III		
83] Patil Dhanashri Bharat	B.Sc.III		
84] Chougale Aarati Annasa	B.Sc.III		
85) Yomgar Priyanka Pandurang	B-sc-III		
86] Koshti Akanksha Vijay	B.Sc.II		
87] Sathe Rutuja Narmayan	BSC-I		
88] Akanksha D. Jagtap	BSC-I		
89] Supriya M. Phonde	BSC-I		
90] Priyanka .P. Hubale	BSC-I		
91] Hubate Poonam Shahaji	BSC-I		





SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date:29/07/2021

Report of the Activity

Title	Webinar on Microtomy for B. Sc. III. Students
Day & Date	1.08.2021
Organizer	Department of Zoology
Chief Guest	Dr. Shilpa Khairmode Assistant Professor, Department of Zoology, A.C. S. College, Miraj
Co-ordinator	Prof. (Dr.) Suverna B. More Head, Department of Zoology, P. V. P. Mahavidyalaya, Kavathe Mahankal
President	I/C Principal Prof.(Dr.) M. K. Patil P. V. P. Mahavidyalaya, KavatheMahankal
Present Students	13
Background	Webinar are often a welcome and inspiring event in a course, potentially demonstrating micro techniques used for preparation of permanent slides in laboratories. It can however be challenging to successfully incorporate webinar. The Department of Zoology of the institute dedicated to promoting interest in life science and techniques and recently organized a webinar on topic Microtomy for B. Sc. III. Students
Objective	<ol style="list-style-type: none"> 1. Understanding Tissue Sectioning: Learn the principles and methods involved in obtaining thin tissue sections for microscopic analysis. 2. Developing Practical Skills: Gain proficiency in handling microtomes and related equipment to cut precise sections of tissue samples. 3. Preservation Techniques: Understand different embedding and staining methods to preserve tissue integrity and visualize cellular structures effectively.
Conclusion	Webinar on microtomy techniques provided invaluable insights and practical knowledge to the students. Through comprehensive explanations and demonstrations, attendees gained a deeper understanding of tissue sectioning principles, equipment operation, and preservation methods. The lecture not only equipped students with essential practical skills but also emphasized the significance of quality control and safety measures in the laboratory. Additionally, the discussion of research applications underscored the relevance of microtomy techniques in various scientific disciplines. Overall, the guest lecture served as a valuable educational opportunity, empowering students to apply their newfound knowledge in their academic pursuits and future careers in the biomedical sciences.


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli


Prof. (Dr.) M. K. Patil
I/C **Principal**
PRINCIPAL,
Padmabhushan Vasanttraodada Patil
Mahavidyalaya, K. Mahankal, Dist.-Sangli

SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date:29/07/2021


Report of the Activity


The Department of Zoology, Padmabhushan Vasanttraodada Patil Mahavidyalaya, Kavathe Mahankal is going to organize a webinar on “Microtomy” for B. Se. III Zoology as a Departmental Activity on 1st August 2021. This event aimed to promoting interest in wildlife.

The primary objective of the webinar was to provide students with a comprehensive understanding of microtomy techniques, including principles, methods, and applications in various scientific disciplines. Webinar on microtomy techniques commenced with an introduction to the importance of tissue sectioning in biomedical research, histology, and pathology. The Dr. Shilpa, an expert in the field, provided an overview of the equipment used in microtomy, including microtomes, embedding materials, and staining reagents. The lecture proceeded with a detailed explanation of the microtomy process, covering tissue preparation, embedding, sectioning, and staining procedures. Through insightful demonstrations, attendees gained practical insights into the delicate art of tissue sectioning and learned techniques to achieve optimal section thickness and quality .Furthermore, the presenter emphasized the significance of quality control measures to ensure consistent and accurate results in microtomy. Attendees were introduced to troubleshooting strategies for common issues encountered during tissue sectioning, such as tissue folding, section artifacts, and staining inconsistencies. The lecture also delved into the diverse applications of microtomy techniques in research, including histopathology, developmental biology, and neuroscience. Attendees gained an understanding of how tissue sectioning enables the visualization of cellular structures and

facilitates the study of tissue morphology and pathology. Moreover, the guest lecture highlighted the importance of safety protocols and good laboratory practices in microtomy. Attendees were briefed on proper handling of hazardous chemicals, equipment maintenance, and waste disposal procedures to ensure a safe working environment.

In conclusion, the guest lecture on microtomy techniques provided attendees with a comprehensive understanding of tissue sectioning principles and methods. Through engaging demonstrations and informative discussions, students gained practical skills and theoretical knowledge essential for their academic and professional development in the biomedical sciences. The lecture served as a valuable educational opportunity, empowering attendees to apply their newfound expertise in their research endeavours and future careers.


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli


Prof. (Dr.) M. K. Patil
I/C Principal
PRINCIPAL,
Padmabhushan Vasantaozada Patil
Mahavidyalaya, K. Mahankal, Dist.-Sangli


SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date 27/07/2021

Notice

All the students of B. Sc. III are hereby informed that, Department of Zoology, Padmabhushan Vasanttraodada Patil Mahavidyalaya, Kavathe Mahankal is going to organize online guest lecture on Microtomy at 02.30 pm onward as a Departmental Activity on 1.08.2021. This event aimed to promoting interest in practical techniques. All the students must be remain present for the same.

Note: Link will be provided before 15 min of lecture on Google classroom and what's app.


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli

SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 26/07/2021

To,
The Principal,
P.V.P. Mahavidyalaya,
Kavathe Mahankal.

Subject: Regarding permission to organize online webinar.

Respected Sir,


With respect to above mentioned subject, Department of Zoology, PVP Mahavidyalaya, Kavathe Mahankal, is going to organize online webinar on Microtomy as a Departmental Activity on for B. Sc. III. Students, on 1.08.2021 at 2.30 pm. Herewith I request you grant us permission for the same.

Thanking you,

Yours faithfully,

Permission granted

Murari


Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli.



PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA

KAVATHE MAHANKAL, Dist. Sangli (Maharashtra) Pin- 416 405

Principal Prof. (Dr.) M.K.Patil M.Sc., M.Phil., Ph.D.

Mob. 9421185277

Phone- 02341-295220 Email : kmpvp@rediffmail.com

Jr. College Index No. J 22.04.002

Website : www.pvpkm.org

RefNo. PVPMKM/ 2021-22/71 ①

Date : 31/07/2021

To
Dr. ShilpaKhairmode
Assistant Professor,
Department of Zoology,
Dr. BapujiSalunkheMahavidyalaya, Miraj.

Subject: Invitation as resource person for online webinar for B. Sc. III Zoology


Respected Madam,

With great pleasure to inform you that the Department of Zoology, P.V.P. MahavidyalayaKavatheMahankal organizing, Online webinar on Microtomy for B. Sc. III students, on 1.08.2021 at 2.30 pm onwards.

It gives us an immense pleasure to invite you as a resource person for the same, will be organized on the Google Meet Platform. Kindly accept the invitation and grace our students with your lecture.

Thanking you.

Yours Faithfully,


Acting PRINCIPAL,
Padmabhushan Vasatraodada Patil
Mahavidyalaya, K. Mahankal, Dist- Sangli



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Website : www.pvpkm.org

Ref No. PVPKM/ 2021- 22 | 76

Date : 02/08/2021

To
Dr. ShilpaKhairmode
Assistant Professor,
Department of Zoology,
Dr. BapujiSalunkheMahavidyalaya, Miraj.

Subject: Letter of Appreciation.

Respected Madam,

I am writing to express my heartfelt gratitude for the outstanding webinar you hosted on Microtomy for B.Sc III students on 1.08.2021. The session was incredibly insightful, and I genuinely appreciate the effort and expertise that went into organizing it.

I found the content presented during the webinar to be extremely valuable, and it provided me with valuable insights into tissue sectioning principles, equipment operation, and preservation methods. The speakers were engaging, knowledgeable, and passionate about the subject matter, which made the experience truly enjoyable and enriching.









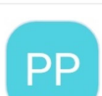



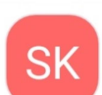

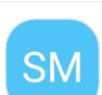





Thank you once again for providing such a valuable learning opportunity. I look forward to participating in future webinars hosted by your esteemed organization and continuing my professional development journey with you.

Warm regards,

Yours Faithfully,

M.K. Patil
ACTING PRINCIPAL
Padmabhushan Vasanttraodada Patil
Mahavidyalaya, K. Mahankal, Dist-Sangli

Close Participants (13)

-  Pooja Shinde 
-  Poonam Deshmukh 
-  Poonam Mane 
-  Pradnya Babar 
-  Pratima patil 
-  Shivam Jaganade 
-  Sneha kadam... 
-  Sumita mulik 
-  Swarangi Kadam 
-  Vidhyarani Patil 

Invite



Shikshan Prasarak Sanstha's

**PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA,
KAVATHE MAHANKAL, DIST-SANGLI**

One day webinar on

"MICROTOMY FOR B. SC. III STUDENTS"

Certificate

This is to certify that Mr./Ms./Mrs Shivam Prashant Jaganade from P.V. P. Mahavidyalaya, Kavathe Mahankal has participated in the One day webinar on "Microtomy for B. Sc. III students" organized by Department of Zoology, Padmabhushan Vasanttraodada Patil Mahavidyalaya, Kavathe Mahankal Dist: Sangli, Maharashtra on Sunday 1st August , 2021

Prof. (Dr.) Suvarna B. More
Convener and Head Dept. of
Zoology

Prof. (Dr.) M. K. Patil
Acting Principal