

Activity: Industrial Visit to BEC Foods

No. of Students: 23

Place: BEC Foods, Kuthrel (Durg)

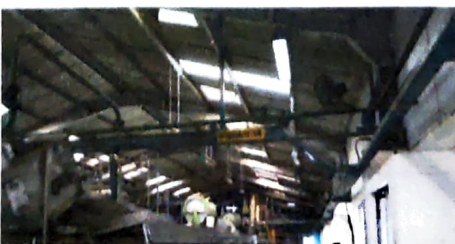
Date: 29th Dec 2018

Being students of Industrial Microbiology, this visit to BEC Foods, Kuthrel (Durg) on 29th Dec 2018 was helpful in better understanding of various concepts of food processing and packaging.

Industrial Visit at BEC Foods on 29th Dec 2018

There were 23 students from B.Sc-I, B.Sc-II & B.Sc-III year Industrial Microbiology

Department and two faculty members. The officer's in charge Mr. Amitesh Mishra at BEC Foods introduced us to their technical staff and senior Production Manager Mr. D.D. Ghosh Sir explained all the technical information related to pasteurization, milk processing and packaging, starter culture preparation for curd, fermentation, chilli paste, and juice concentrate. The purpose of this visit was to provide an exposure to students about practical working environment and enhance their knowledge. It was also helpful in encouraging our students to pursue entrepreneurial journey



for the creation of affordable food products addressing the needs of of society.

H. Mani
Head

Dept. of Ind. Micro Biology
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[Signature]
Principal

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Vaishali Nagar, Bhilai

2019-20

Activity: Training program on Mushroom Production at Krishi Vigyan Kendra, Rajnandgaon (C.G)

No. of Students: 28

Date : 31st January, 2020

Place: KVK, Rajnandgaon



The training programme on mushroom production was organized by Department of Industrial Microbiology in association with Home Science Department, Indira Gandhi Govt. Arts and Commerce PG College Vaishali Nagar, Bhilai and conducted at KVK, Rajnandgaon on 31st January, 2020. There were 28 students participated in the training program on mushroom production. The Scientific officer, Mr. Jitendra Meshram Sir introduced us to various department including poultry farm, botanical garden, pulses agriculture field and fisheries. The training program was also helpful in encouraging our students to pursue entrepreneurial journey for the creation of affordable and nutritious food products for the human diet.

The training program included theory and practical classes
1. Introduction to mushroom and its beneficial role in human diet



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2. Varieties of mushroom available in worldwide and Chhattisgarh

3. Introduction and identification of poisonous mushroom



4. Production of spawn using fungal culture



5. Chemical treatment and sterilization of paddy straw

6. Three different methods of mushroom production, namely layer method, mixing method, grouping method and packaging techniques



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7. Explanation on harvesting time and methods.



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Webinar

Title: Intellectual Property Rights: Patenting in India


Date of the Programme: 12th June 2021

No. of Participants: 48

Indira Gandhi Government Arts & Commerce PG College, Bhilai Carrier guidance and placement cell in association with Industrial Microbiology Department has jointly organized a Webinar on Intellectual Property Rights: Patenting in India on 12th June 2021.





**Indira Gandhi Govt. Arts & Comm P. G. College,
Vaishali Nagar, Bhilai**
National Webinar



Intellectual Property Rights: Patenting in India

Organized by
Department of Industrial Microbiology & Placement Cell
12th June 2021, Time 03:00 PM


RESOURCE PERSON
Ms. Anamika Dalui,
(IP Officer)
International Crops Research Institute
for the Semi-Arid Tropics (ICRISAT),
Hyderabad.


PATRON
Dr. Smt Alka Meshram
(Principal)
Indira Gandhi Govt. Arts & Comm P G
College, Vaishali Nagar, Bhilai

Registration Link:
<https://forms.gle/ZjHhGWcBGEhnnM3r7>
To join the Webinar on Google Meet, click this link:
<https://meet.google.com/roq-jhob-fjj>

**E-certificate will be
provided to Participants.**

The program started with introduction of webinar on Intellectual Property Rights: Patenting in India given by Dr. Ajay Kumar Manhar, Assistant Professor and Assistant Coordinator, Placement Cell of Indira Gandhi Government Arts & Commerce PG College, Bhilai followed by welcome speech of Principal Ma'am, Dr. (Smt.) Alka Meshram. The resource person, Ms. Anamika Dalui, IP Officer from International Crops Research Institute for the Semi-Arid Tropics (ICRISAT), Hyderabad has enlightened the students and the faculty members with enormous knowledge on the various intellectual property rights and patent in the Indian system. The



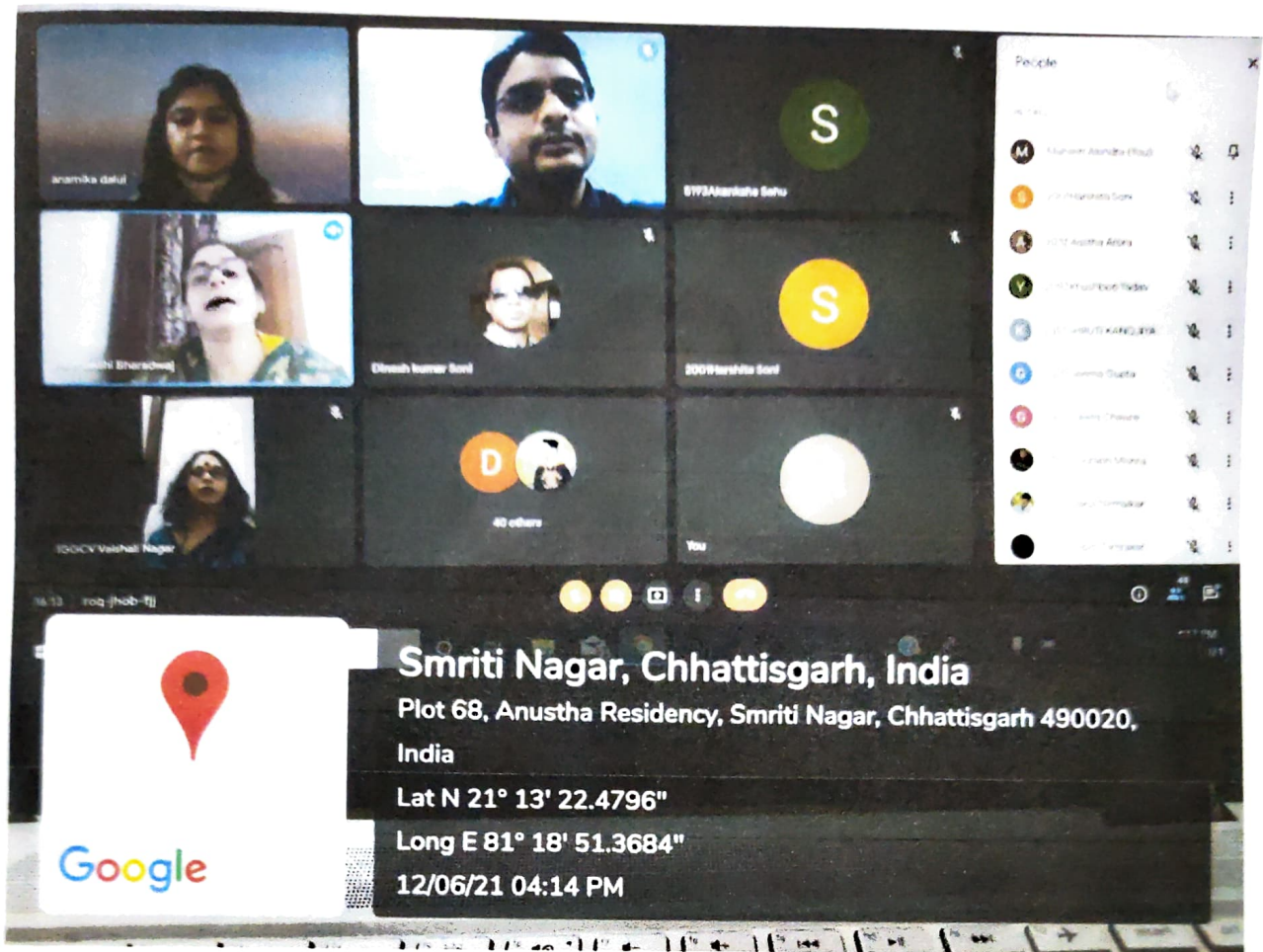
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Principal

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Vaishali Nagar, Bhilai



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Principal
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INDIRA GANDHI GOVT. ARTS & COMMERCE COLLEGE, VAISHALI NAGAR
BHILAI, CHHATTISGARH

Affiliated to Hemchand Yadav Durg University

Accredited "B+" By NAAC with CGPA 2.67



Celebration of One Year of National Education Policy (NEP) 2020

Department of School Education & Literacy

&

National Council for Teachers Education

Presents

National Webinar On

'Quality Education, Accreditation & Teacher Development'



Shri. Bhupendra Prasad
Member, Education Minister



Dr. Bhendra Singh
Member, State Education Officer



Title: Celebration of One Year of National Education policy (NEP) 2020

Date: 10th Aug 2021

No. of Participants: 22

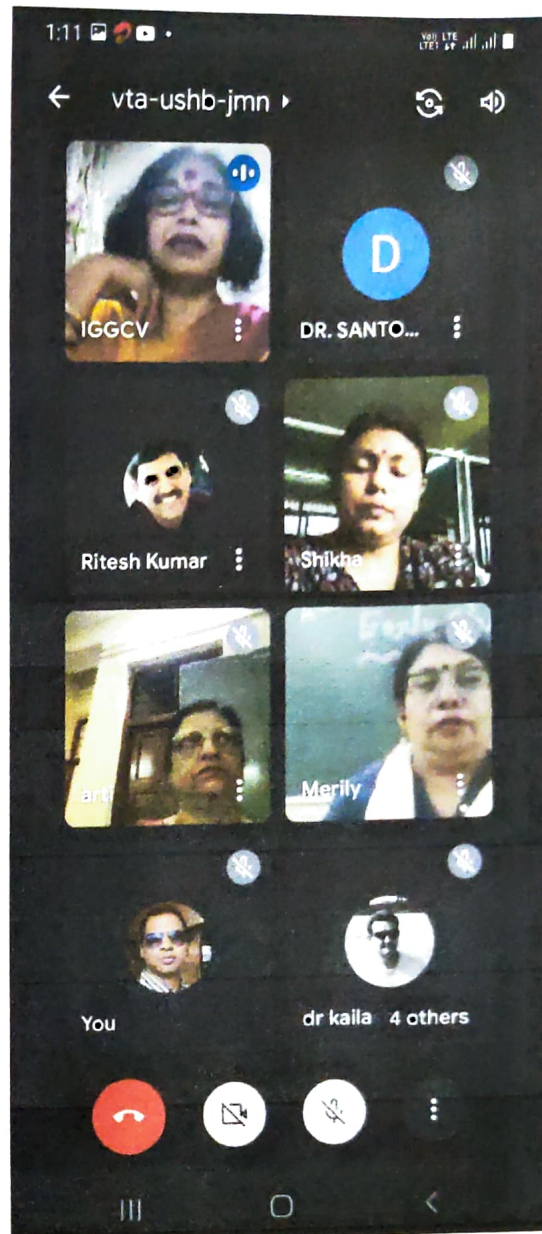
Venue: Indira Gandhi Govt. P.G College Vaishali Nagar, Bhilai (C.G)

The webinar on Quality Education, Accreditation & Teacher Development was organized jointly by the Department of Home Science and Industrial Microbiology to celebrate one year of National Education Policy (NEP 2020). The program started with introduction to NEP by Dr. Arti Diwan, Head of the Department, Home Science followed by the welcome speech of Principal Ma'am, Dr. (Smt.) Alka Meshram. The principal ma'am spoke about the vision and necessary information included in the NEP 2020. The speakers, Dr. Merily Roy, Head of Department of English focused on Quality Education and Accreditation process at various levels

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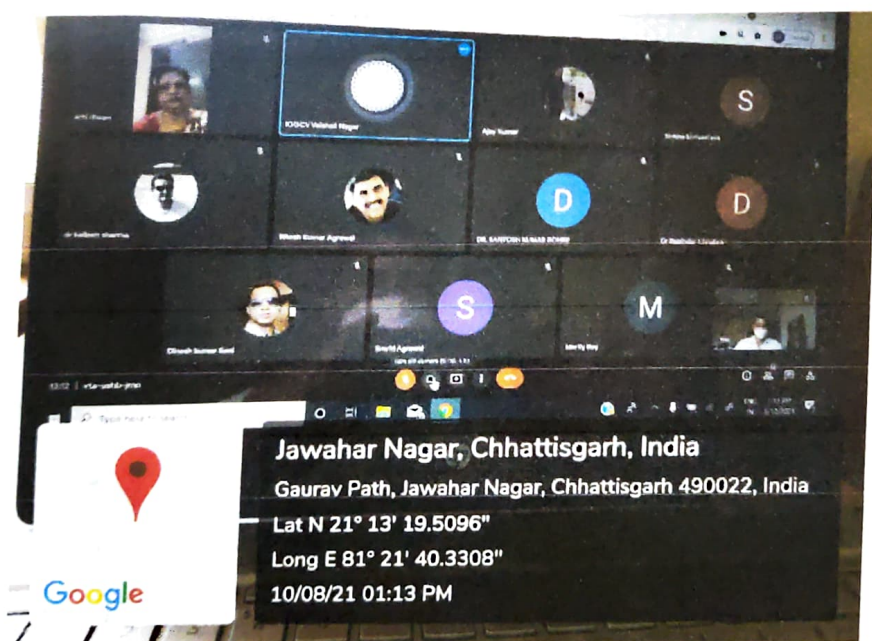
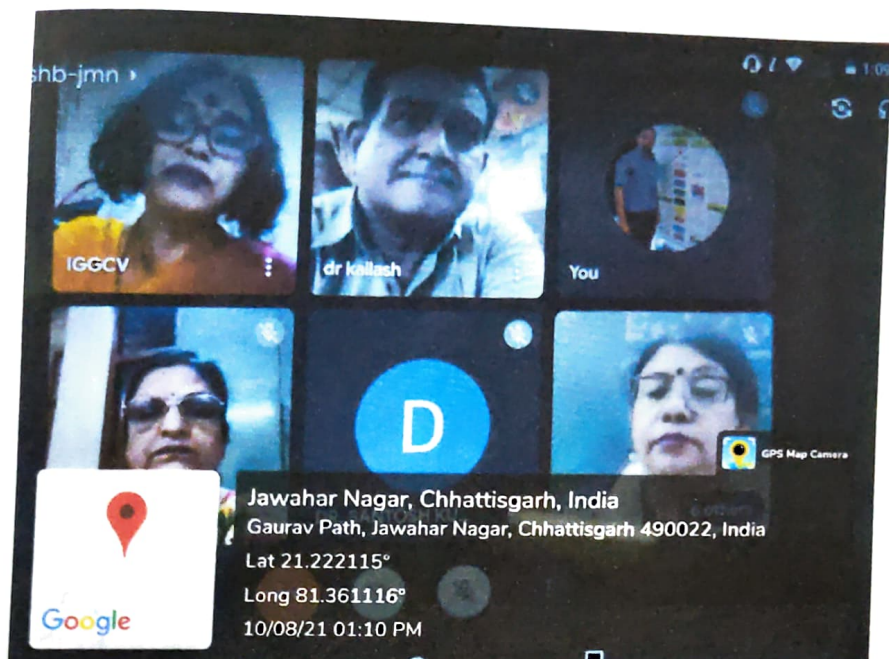
Principal
Indira Gandhi Govt. P.G. College
Vaishali Nagar, Bhilai

followed by Dr. Shikha Shrivastava speech on classroom management and teacher development. Dr. Kailash Sharma, Head of Department of Hindi gave opinion on necessary steps needed to implement the vision of NEP. Finally, Dr. Ajay Kumar Manhar, Head Department of Industrial Microbiology presented the slides of Teacher and Teaching Methods, Content and Curriculum; Learning Environment; Leadership management; Inclusion and Provision of equal opportunities; Developing a culture of innovation and Standards for teachers. Dr. Ajay Kumar Manhar also informed about skills such as Collaboration and team work; problem solving and logical reasoning; vocational exposure; digital literacy, coding and computational thinking; scientific and evidence based thinking; creative and innovativeness; ethical and moral reasoning, including knowledge and practice of human and constitutional values etc. The program ended with a question and answer session followed by vote of thanks proposed by Dr. Ajay Kumar Manhar. The session was extremely useful for all the participants.



Ajmanhar
Head
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Conveners

Dr. Arti Diwan (HoD, Home Science)

Dr. Ajay Kumar Manhar (HoD, Department of Industrial Microbiology)

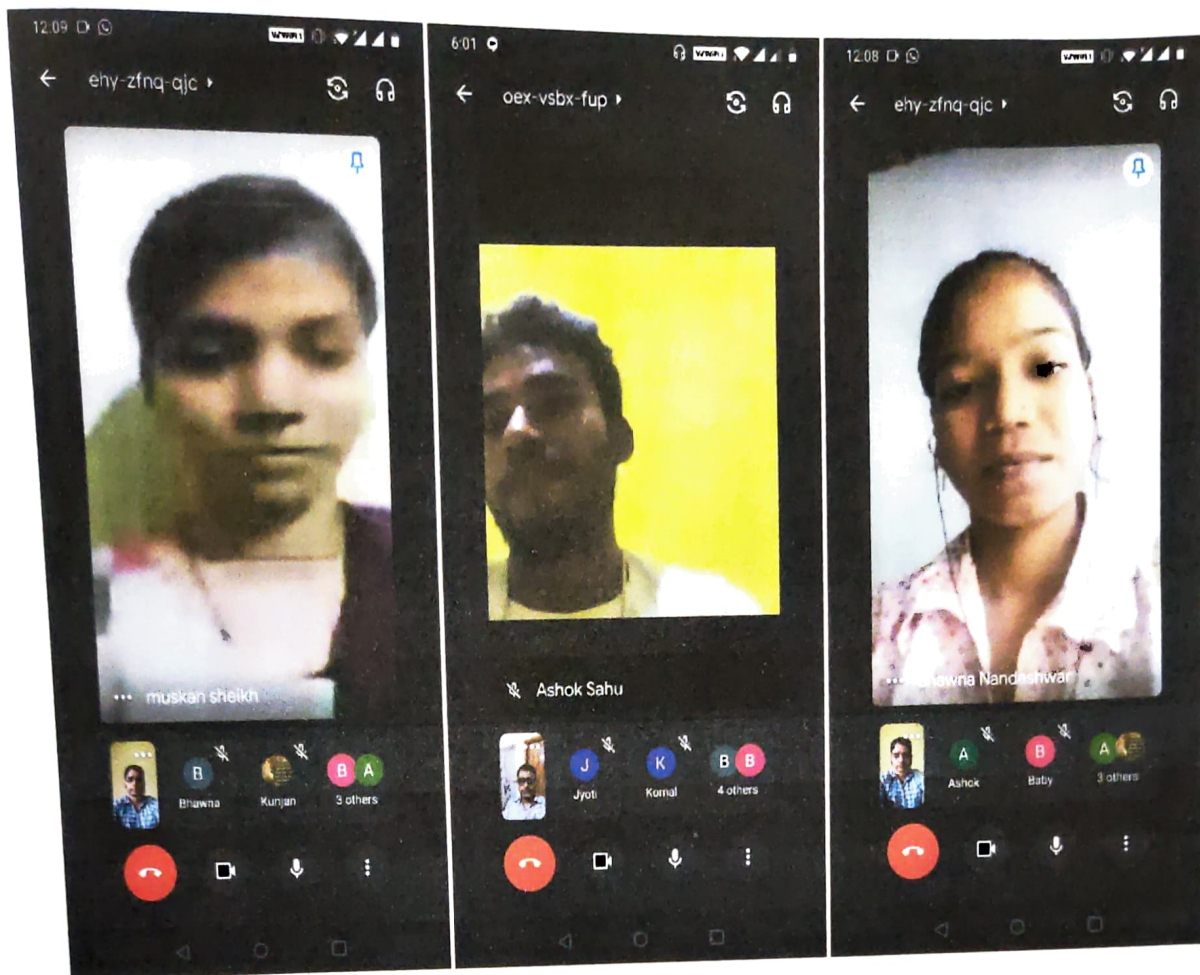
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Student Seminar/Presentation




Student presentation/Seminar by B.Sc-I Industrial Microbiology 2020-21

Topic: Development of Industrial Microbiology

Date: 02 Nov 2020

A online seminar was organized for Students of B.Sc-I Industrial Microbiology 2021. The students presented the contribution of Louis pasteur, Antonie van Leewenhoek and Robert Koch in the development of Industrial Microbiology


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Student presentation/Seminar by B.Sc-II Industrial Microbiology 2019-20

Topic: Kreb's Cycle

Date: 05 Dec 2019



Student presentation/Seminar by B.Sc-III Industrial Microbiology 2018-19

Topic: Sulphur Cycle

Date: 07 Jan 2019

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PROJECT

On

Industrial visit by
B.Sc Industrial Micro-
biology

Year 2018-19

Guided by

Dr. Ajay Manhart

Submitted by

Vivek Chandrikapure


Head

Dept. of Ind. Micro Biology
Indira Gandhi Govt. P.G. College
Vaishali Nagar, Bhilai



Principal
Indira Gandhi Govt. P.G. College
Vaishali Nagar, Bhilai

INDIRA GANDHI GOVT. ARTS & COMMERCE COLLEGE

VAISHALI NAGAR, BHILAI



SESSION 2019-20

PROJECT

ON

MUSHROOM PRODUCTION


GUIDED BY
DR. AJAY MANHAR

SUBMITTED BY
TRIPTY KASHYAP
Micro.Bsc. 3rd



Head

Dept. of Ind. Micro Biology
Indira Gandhi Govt. P.G. College
Vaishali Nagar, Bilai



Principal

Indira Gandhi Govt. P.G. College
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2020-21

**INDIRA GANDHI GOVT. ARTS & COMMERCE
COLLEGE, VAISHALI NAGAR BHILAI,
CHHATTISGARH**



Session :2020-21

Industrial Microbiology
Topic : Popular beverages of Chhattisgarh

Guided by
Dr. Ajay Manhar

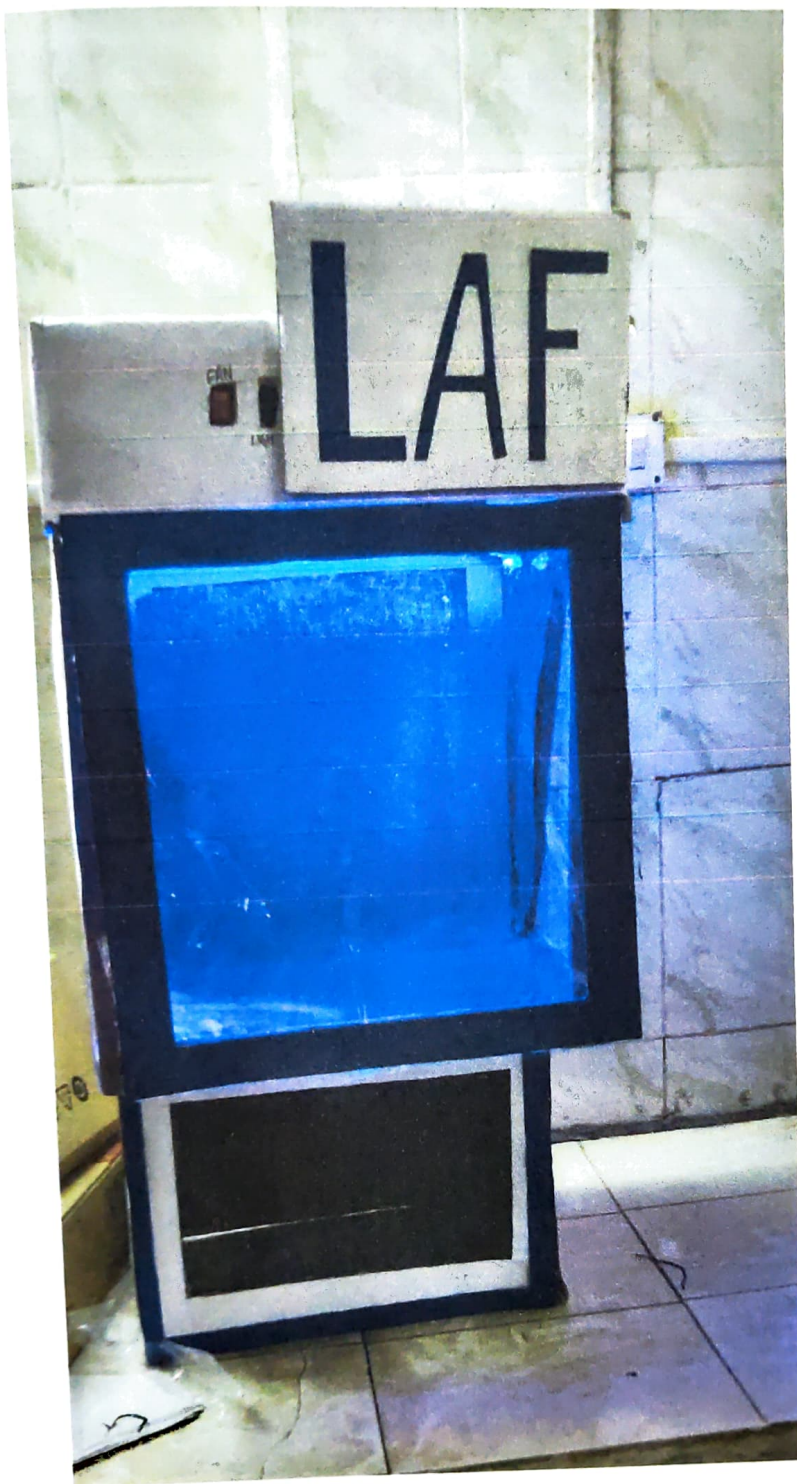
Submitted by
BSC 3rd Year
Industrial Microbiology
Batch 2020-2021


Head


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Vaishali Nagar, Bhilai

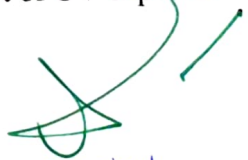

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A Laminar Air Flow (LAF) model was constructed for the study purpose by the final year B.Sc III Industrial Microbiology students. The model was useful to demonstrate the principle and function of LAF. The advantage of this model was to avoid the lethal effect of UV exposure.


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Principal
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Vaishali Nagar, Bhilai

Skill Development training

Title: Intellectual Property Rights: Patenting in India

Date of the Programme: 12th June 2021

No. of Participants: 48

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**Indira Gandhi Govt. Arts & Comm P. G. College,
Vaishali Nagar, Bhilai**
National Webinar

on
Intellectual Property Rights: Patenting in India

Organized by
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12th June 2021, Time 03:00 PM



RESOURCE PERSON
Ms. Anamika Dalui,
(IP Officer)
International Crops Research Institute
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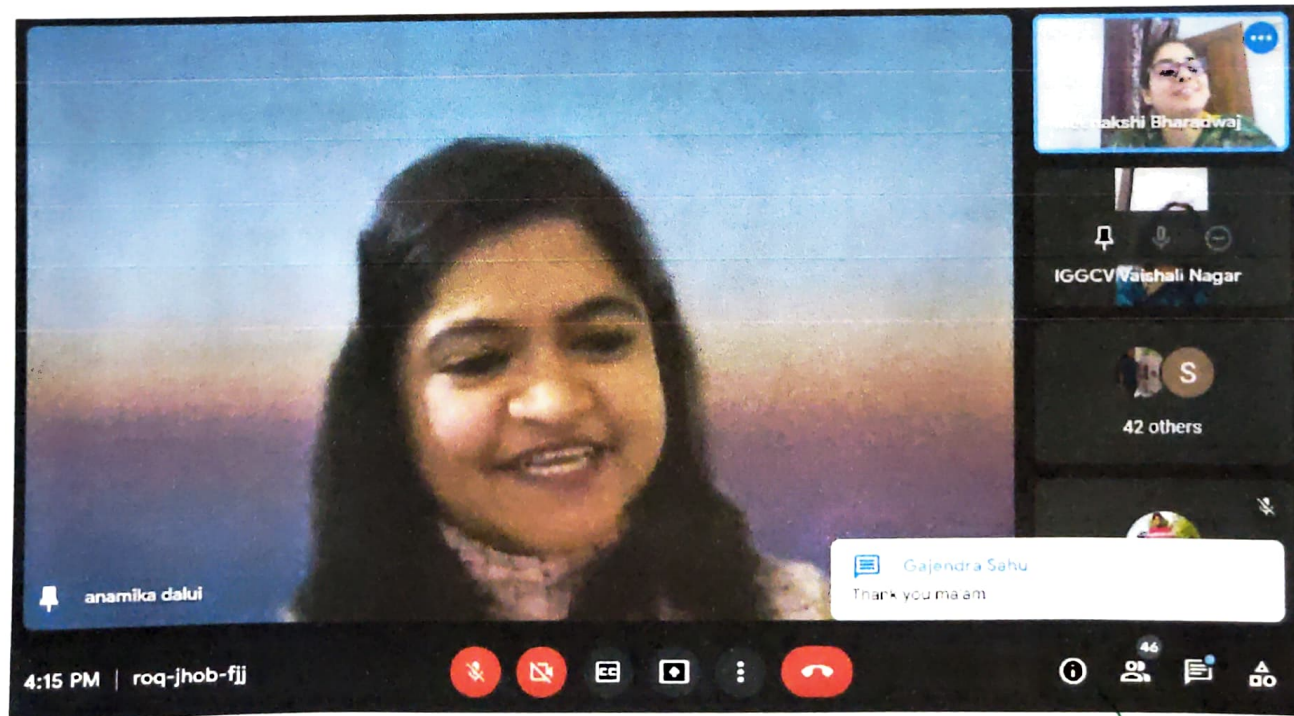
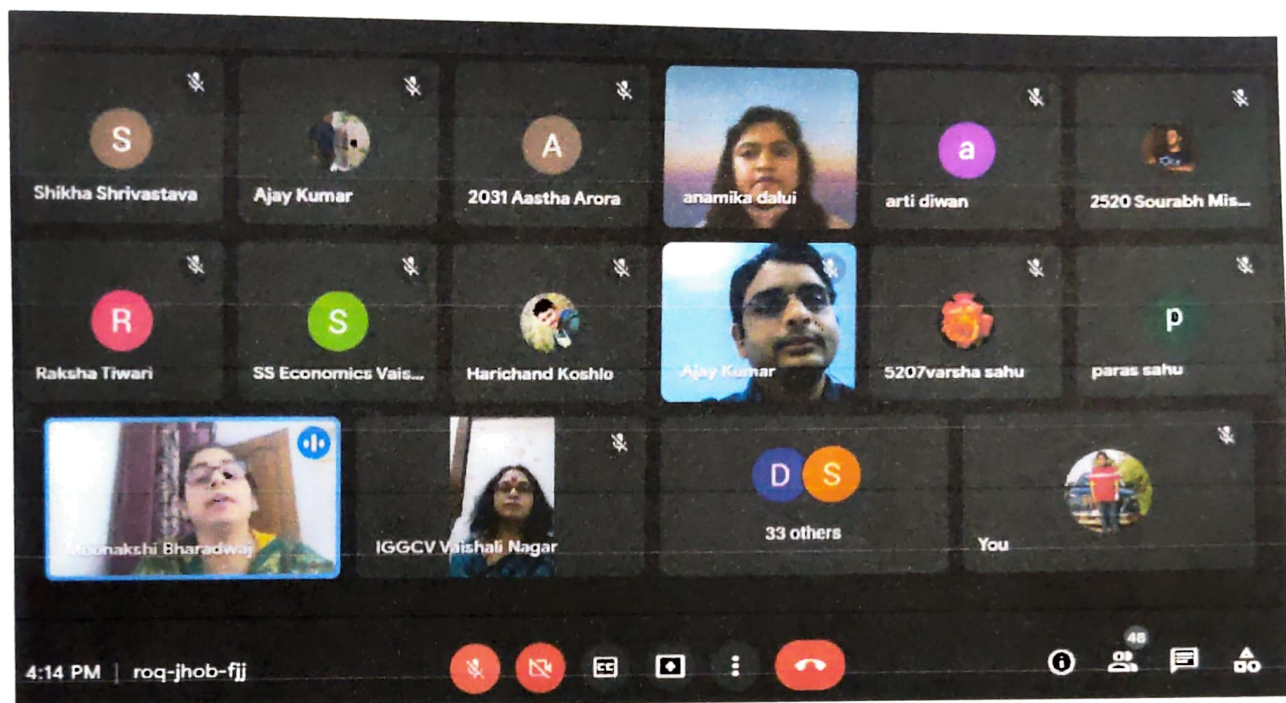
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resource person gave valuable inputs to help students to effectively prepare for the patent examination such as Patent Agent Examination. Ms. Anamika Dalui also described the criteria of patentability and procedure for obtaining Patent in India. The program ended with a question and answer session followed by vote of thanks proposed by Dr. Meenakshi Bharadwaj (Assistant Professor, Department of Botany).



Anand
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X
Principal
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**INDIRA GANDHI GOVT ARTS & COMM
P G COLLEGE,
VAISHALI NAGAR, BHILAI**



"Molecular Cloning and its application"

07th Dec 2020



Resource Person
Dr. Rahul Kumar
(Researcher, NIPGR, New Delhi)



Patron
Dr. (Smt.) Alka Meshram
(Principal)

Organized By:
Department of Industrial Microbiology
Indira Gandhi Govt. Arts & Commerce P.G College,
Vaishali Nagar, Bhilai

Join the talk on Google Meet: <https://meet.google.com/rtc-fzhi-cxg>

A online Guest Lecture was delivered by Dr. Rahul Kumar (Post Doctoral Researcher) from National Institute of Plant Genome Research (NIPGR), New Delhi on 07th Dec 2020 on the topic "Molecular Cloning and its application". The students from the Department of Industrial Microbiology, Govt. P.G. College, Vaishali Nagar learnt the basics of cloning techniques and its application in the study of plant pathogens. Dr. Rahul Kumar also explained the functions of DNA and its isolation techniques.

Title: Molecular cloning and its application

Date: 07th Dec 2020

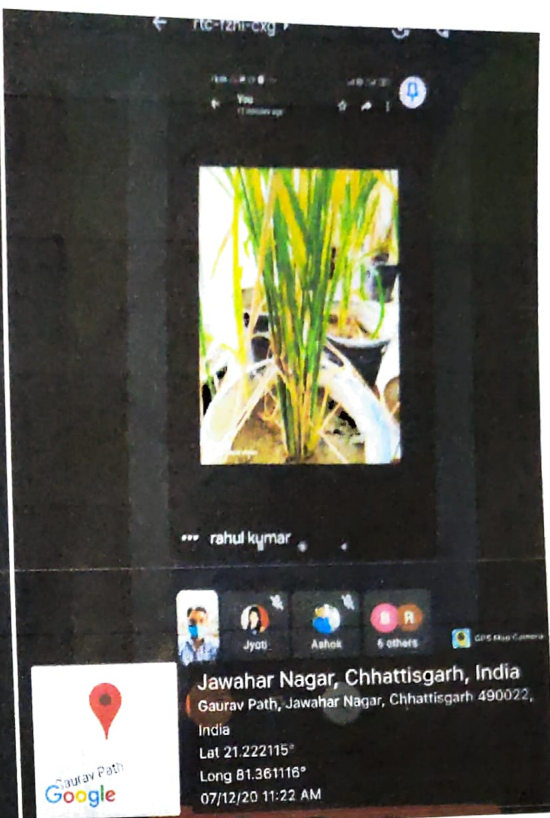
No. of participants: 12


Head

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 Dept. of Ind Micro Biolog
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Reg. Office under Section 2(f) of UGC Act
Affiliated to Muzumdar Yashwantrao Chhatrapati



A National Webinar on Green Energy and Sustainable Development

May 10th to 15th 2021

Organized by

Internal Quality Assurance Cell of the College & Faculty of Science

Energy demands are increasing enormously. Our dependence on fossil fuels has not only depleted their reserves but also has caused negative environmental impacts. To keep pace with the development, it is necessary to restructure the energy sectors. Green energy appears to be the most efficient and effective solution for the sustainable development, so that along with socio economic development we can bring a curb to the catastrophes caused to climate. This lecture series has been planned to provide a multifaceted perception on renewable energy resources and their role in climate mitigation.



Patron & Principal
Dr. Anil Kumar Singh



IQAC Coordinator
Dr. S. Shrivastava



Chairperson
Dr. Neeta Daniel



Convener
Dr. S. K. Bohra



Co-Convener
Dr. Kailash Sharma



Organizing Secretary
Dr. S. Agarwal



Joint Secretary
Dr. Meenakshi Bharadwaj

Resource Person:



Dr. Anil Kumar Singh
(Professor and Head)
Department of Physics
Govt. NPG Science College,
Rajpur CG

"Sustainability and Renewable Energy"

10th May 2021



Dr. Anil Kumar Singh
(Professor)
Department of Chemistry
Govt. VYT PG Arts College,
Durg, CG

"Oxidation process for the waste water treatment"

11th May 2021



Dr. H.C. Nandi
(Associate Professor)
Department of Physics and Computer Science and application
Govt. Mahatma PG College Chhatrapur, MP

"Harvesting of solar energy: a component of green energy"

12th May 2021



Dr. Anil Kumar Singh
(Assistant Professor)
Department of Botany,
Govt. DT College,
Udaipur, CG

"Role of Cyanobacteria in sustainable Development"

13th May 2021



Prof. Dr. Shobhit Garg
(Founder and Patron)
World Researchers Association

"Sustainable Environment"

14th May 2021



Dr. Geeta Sharma
(Assistant Professor)
Department of Education,
Mahatma Gandhi Antarvishviki Hindi Vishwa vidyalaya,
Wardha, Maharashtra

"Sustainable Development"

15th May 2021

Organizing Committee

1. Dr. Arti Diwan, Asst. Prof. - Home Science
2. Dr. Ritesh Agrawal, Asst. Prof. - Economics
3. Dr. Merily Roy, Asst. Prof. - English
4. Dr. R. Chhabra, Asst. Prof. - English
5. Dr. S. K. Das, Asst. Prof. - Geography
6. Dr. Alpa Shrivastava, Asst. Prof. - Chemistry
7. Dr. Ajay Kumar Manhar, Asst. Prof. - Microbiology

Advisory Committee

1. Dr. Girish Singh, Prof. (Sociology)
2. Dr. Kiran Ramteke, Asst. Prof. (Pol. Science)
3. Dr. Sushila Sharma, Asst. Prof. (Economics)
4. Dr. M. S. Patel, Asst. Prof. (Commerce)
5. Smt. Koushalya Shastri, Asst. prof. (Hindi)
6. Shri Dinesh K. Sori, Asst. Prof. (Commerce)
7. Shri Mahesh K. Alendra, Asst. Prof. (Sanskrit)
8. Shri Yashwant K. Deshmukh, Sports Officer

Supporting Staff

Shri Suresh Kumar Thakur
Asst. Prof. - Computer Science
Indira Gandhi Govt Arts & Comm P.G. College, Vaishali Nagar
Bhilai Dist - Durg, Chhattisgarh
Mobile Number - 7000630446
Email id - webinar.iqacv@gmail.com

Click on For Registration -

<https://forms.gle/DHbGurcv7wvYB1G7>

Join us on Google Meet link at 11.15 AM -

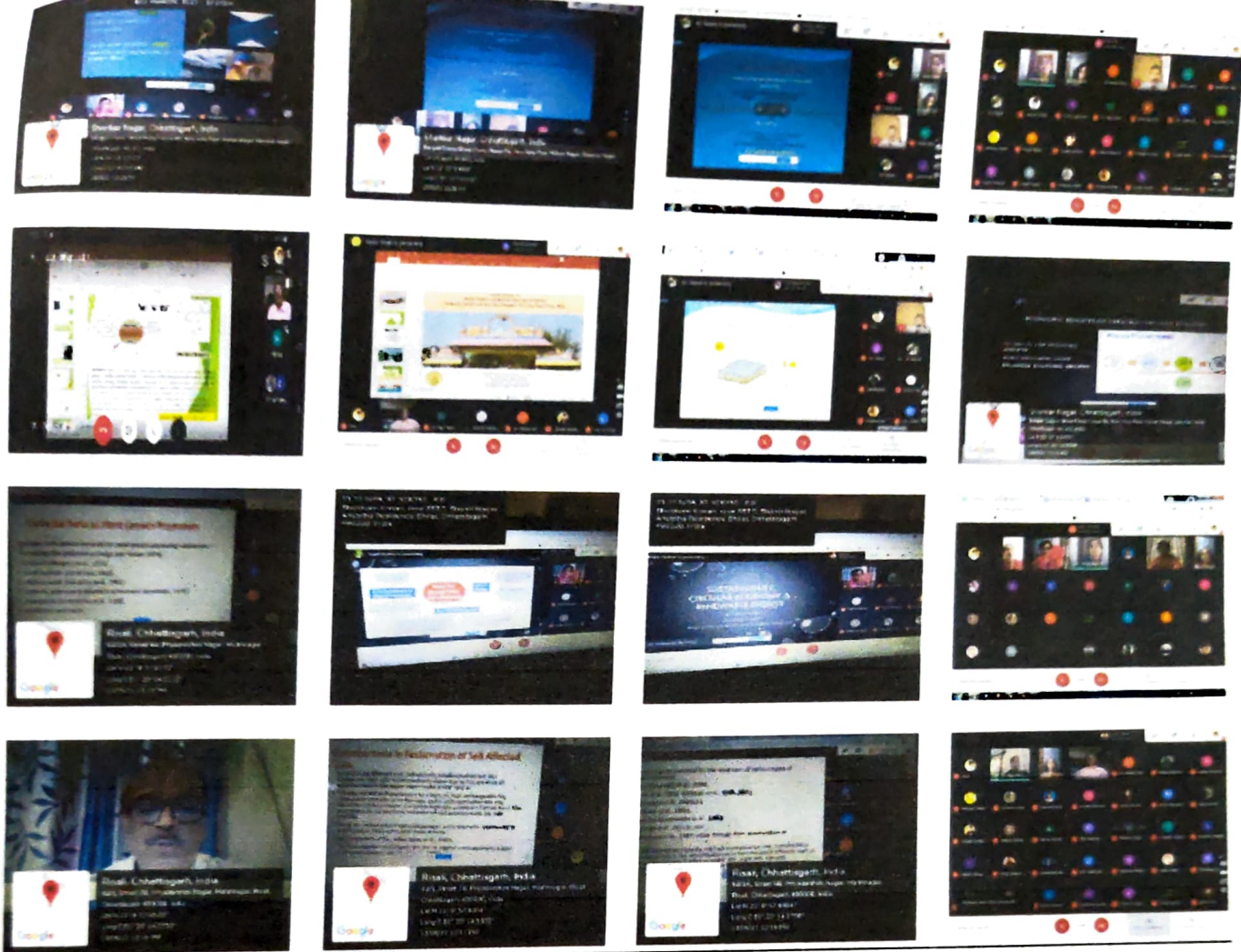
<https://meet.google.com/pof-bnqr-jud>

Certificate will be provided to the participants on submitting feedback form.

Head

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Vaishali Nagar, Bhilai

Principal
Indira Gandhi Govt. P.G. College
Vaishali Nagar, Bhilai

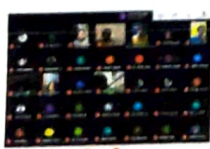


श्रीमती रंजना सस्तेनेबल डेवतपर्मेट विषय पर छः दिवसीय राष्ट्रीय वेबिनार

संक्षेपः इसका माता मृत्यु।

श्रीमती रंजना सस्तेनेबल डेवतपर्मेट विषय पर छः दिवसीय राष्ट्रीय वेबिनार का आयोजन भारत सरकार के स्वास्थ्य विभाग द्वारा किया गया है। इस वेबिनार में देश भर के चिकित्सकों और स्वास्थ्य कर्मियों को शामिल किया गया है। वेबिनार के माध्यम से, स्वास्थ्य कर्मियों को इस रोग के बारे में अधिक जानकारी दी जा रही है, जिससे वे बेहतर देखभाल प्रदान कर सकते हैं।

वेबिनार के माध्यम से, स्वास्थ्य कर्मियों को इस रोग के बारे में अधिक जानकारी दी जा रही है, जिससे वे बेहतर देखभाल प्रदान कर सकते हैं।



Newsletter link: http://www.asalbaat.co.in/2021/05/blog-post_222.html?m=1

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Head

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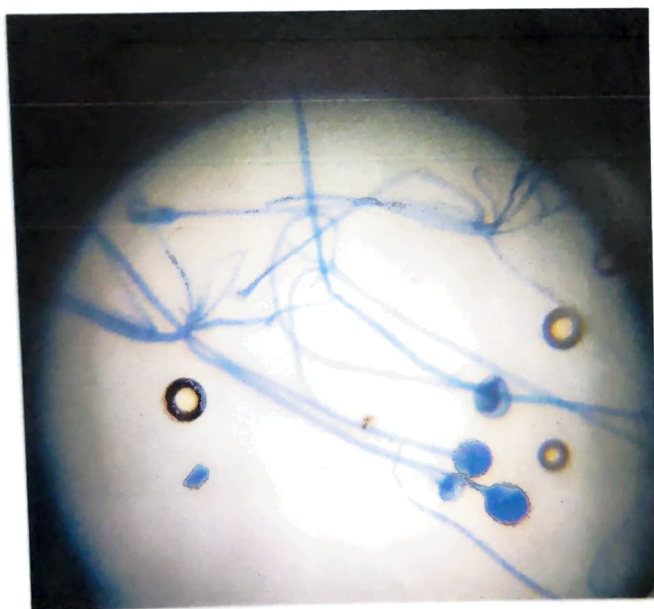
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Principal


Indira Gandhi Govt. P.G. College
Vaishali Nagar, Bhilai


Guest Lecturer Organized (2018-19)

A guest lecture was delivered by Dr. Meenakshi Bharadwaj Ma'am on 18th Jan 2019 on the topic "Fungi and its Characteristics" at the Department of Industrial Microbiology, Govt. P.G. College, Vaishali Nagar. The students learnt the characteristics and classification of Fungi. The students also observed the *Rhizopus* sp. isolated from spoiled food source under microscope.



***Rhizopus* Sp. observed under Microscope**


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Quiz


In our department of Industrial Microbiology, Govt. P.G College, Vaishali Nagar, Bhilai (C.G) a National Science Day was celebrated. The Department has organized Inter-departmental Online Quiz competition on 1st March 2021 based on 2021's theme: Future of Science, Technology, and Innovation: Impacts on Education, Skills, and Work. The objective of this day is to motivate the students to participate in the field of science.

Winners of Online Quiz competition 2021

Winners	Name	Subjects
1 st Prize	Baby Rai	B.Sc I yr Industrial Microbiology
	Fiza Quraishi	B.Sc I yr Industrial Microbiology
2 nd Prize	Minal Lac	B.Sc II yr Biology
3 rd Prize	Aafreen Hussain	B.Sc I yr Biology
	Bhumika Jain	B.Sc III yr Industrial Microbiology
	Shrishti Mishra	B.Sc III yr Industrial Microbiology
	Shweta Maurya	B.Sc III yr Industrial Microbiology
	Durga Nishad	B.Sc III yr Biology
	Payal Dewangan	M.Sc I Sem Chemistry




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1st Prize for Online Quiz competition 2021



1st Prize for Online Quiz competition 2021

Amant

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Dept. of Ind. Micro Biology

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Vaishali Nagar, Bhilai

Add on Course-Life Science

Report

Title of the programme: Add-on course in Life Science

Duration: 30 hours


Number of students participated: 40


No. of students passed in exam: 13

An add-on course in Life Science was organized by the Life Science Club of the College comprising of Department of Botany, Zoology and Industrial Microbiology. The course was organized for the students aspiring for competitive exams specially Public Service Commission Exams, to teach the fundamental topics in Biology which are included in the General studies syllabus of such exams. Students were asked to register for the course through google form. 30 hours of teaching was distributed according to the time table. Topics were taught by Faculty of Botany, Zoology and Industrial Microbiology of the college. At the end of the course an online test was conducted in google form. The students who passed with a minimum marks were given certificates.

Link for Test -https://docs.google.com/spreadsheets/d/1_IZZI1b8kKgeTupfQISEYRpY9fM2A-KtFqCbUoWUi-c/edit?usp=sharing


IGAC Coordinator
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