

Dr. Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Report on Animal Cell Culture Workshop

Date 8th April 2022

Dr Ambedkar College, Deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Notice

Department of Biochemistry and Biotechnology is organizing a **workshop on Animal Cell Culture Techniques and Plant Tissue Culture Techniques** through online mode. Please follow the given time table for both workshops and attend the same.

S R	Name of the Workshop	Date	Time	Link
1	Animal Cell Culture Techniques	8 th April 2022	10 AM to 1 PM	Join Zoom Meeting https://us02web.zoom.us/j/5038056025?pwd=SjNtcXMwZGIQTTdYZTlFVUhsMDJyQT09
2	Plant Tissue Culture Techniques	9 th April 2022	10 AM to 1 PM	Join Zoom Meeting https://us02web.zoom.us/j/81477437779?pwd=N0w4RkczTHVuN1pIQ1pPRGcrS1A1Zz09

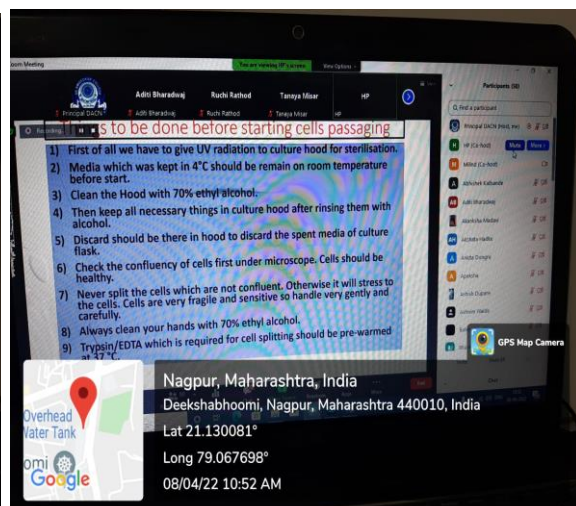
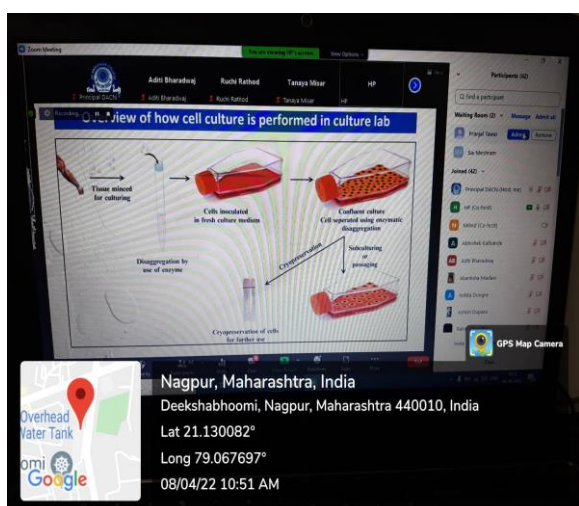
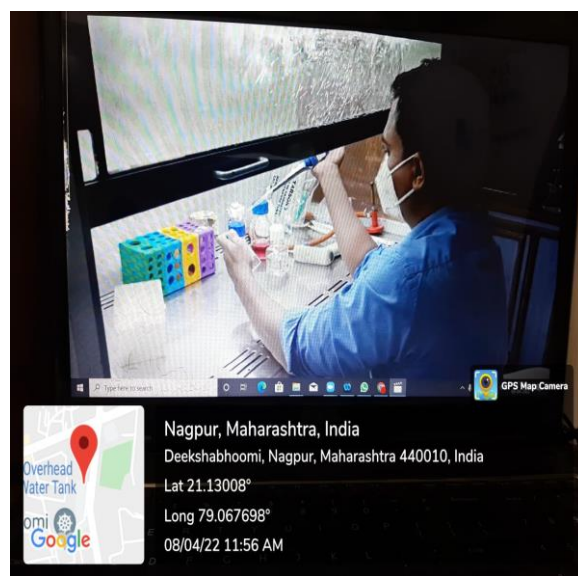
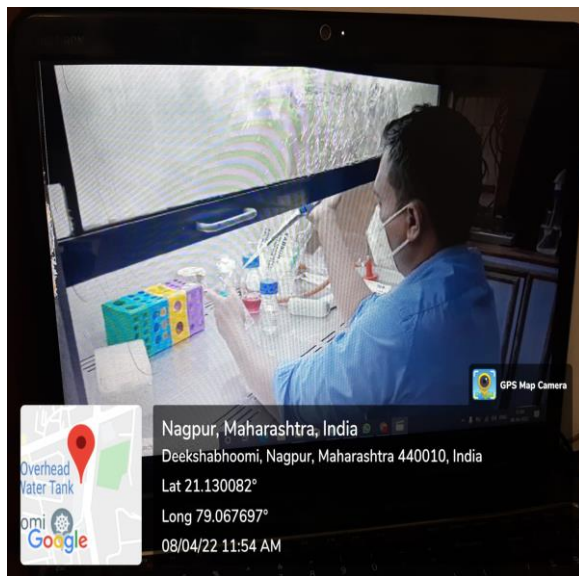
HOD 03/4/2022

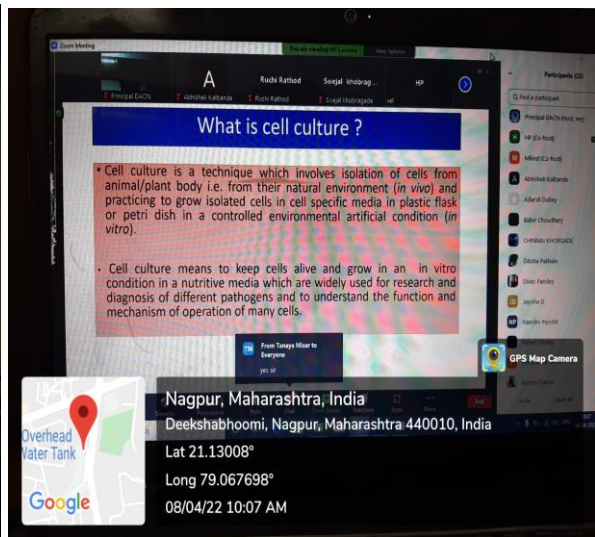
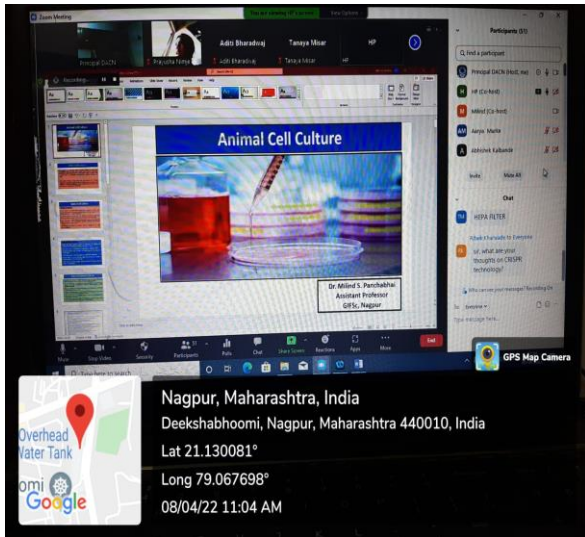
**HEAD
DEPARTMENT OF
BIOCHEMISTRY & BIOTECHNOLOGY
DR. AMBEDKAR COLLEGE,
DEEKSHA BHOO MI, NAGPUR**

Brief Report:

Department of Biochemistry and Biotechnology, Dr Ambedkar College, Deekshabhoomi, have organized a 1 day state level seminar on topic entitled “**Animal Cell Culture Techniques**” on 8th April 2022 via online mode. Animal Cell Culture expert **Dr Milind Panchabhai**, Assistant Professor, Government institute of Forensic Biology, Civil lines , Nagpur was delivered a lecture on this occasion to students and researchers on topic “**Basics in Animal Cell culture**”. In detailed, sir told about the history, development, mechanisms and applications of this techniques in research. Later, on Dr Utpal Dongre, assistant professor and head, department of Biochemistry and Biotechnology, had given practical demonstrated to the students about various methodology and protocols of this techniques including, cell passaging, cell counting, instrumentation of ATC laboratory, safety precautions etc. Total 54 students were attended the programme.

Glimpses of the Programme:





Feedback:

Dr Ambedkar College, deekshabhoomi, Nagpur
 Department of Biochemistry and Biotechnology
 Animal Cell Culture (ACC) 2022
 Feedback Form (08 April 2022)

Name: Tanaya Y. Misar
 Batch: BT 1Bc
 Subject: Biotechnology
 How was the programme: Good/Better/ Best/Excellent/Not Good ✓

Before attending this programme had you know about ATC and its biological applications
 : Yes/NO ✓

How much score you give to this programme out of 10: 9

Did this programme enhanced your knowledge about research: Yes/NO/Not sure ✓

How was the speaker as per the knowledge of the ACC: Good

Next time to whom you want to listen for this:
Deovrat Sir , Shweta Mam

Would you like to persue your career in this field of research: Yes/No ✓

Any suggestions:

Tanaya Y. Misar
 Signature

Dr Ambedkar College, deekshabhoomi, Nagpur

Department of Biochemistry and Biotechnology

Animal Cell Culture (ACC) 2022

Feedback Form (08 April 2022)

Name: FRANKSHA R. KHARCHE

Batch: BT1

Subject: Biotechnology ✓

How was the programme: Good/Better/ Best/Excellent/Not Good

Before attending this programme had you know about ATC and its biological applications

✓
: Yes/NO

How much score you give to this programme out of 10: 9

Did this programme enhanced your knowledge about research: ✓
Yes/NO/Not sure

How was the speaker as per the knowledge of the ACC: Good

Next time to whom you want to listen for this:

Pradip Hirapure Sir

Would you like to persue your career in this field of research: ✓
Yes/No

Any suggestions:

FRK
Signature