



Sanjivani Rural Education Society's
Sanjivani Arts, Commerce and Science College,
Kopargaon
At: Sahajanandnagar, Post: Shingnapur,
Tal Kopargaon,
Dist: Ahmednagar Pin: 423603 (M.S.) India



Activity Report

On

“International Webinar Series-22-23

“Industrial insights of microbial technology for sustainable protein manufacturing- Mycoprotein case study”

Department of Microbiology, Sanjivani Arts Commerce and Science College, Kopargaon, in association with Microbiologist Society India, organized an International Webinar on Industrial insights of microbial technologies for sustainable protein manufacturing- Mycoprotein case study , on Saturday, 12/11/2022, 02.00 PM IST.

About the Event:

Department of Microbiology, Sanjivani Arts Commerce and Science College, Kopargaon, in association with Microbiologist Society India, organized an International Webinar on Industrial insights of microbial technology for sustainable protien manufacturing- Mycoprotein case study, on **Saturday, 20/11/2022** 02.00 PM IST. The session was organized on Zoom app.

Dr.Pattanathu Rehman, Senior Lecturer in bioscience, school of Pharmacy and Biomolecular Science, Liverpool John Moores University, Liverpool, United Kingdom, served as a **Resource Person** for this webinar.

During his talk he explained the concepts of Protien manufacturing Different Techniques of protein manufacturing. Manufacturing in *Fusarium* species. Detail Process of fermentation More than **80** participants attended the webinar from India as well as abroad.

The main **aim** behind organizing the event was to provide students with insights into the current applications of Protein manufacturing and Mycoprotein case study.

Outcome of Webinar:

- 1) Participants got enriched with the concept of Protein manufacturing.
- 2) They came to know the companies across world involved in commercialization of Sustainable Protein manufacturing.
- 3) Different technologies for Protien manufacturing were explain by Sir .
- 4) Participants got acknowledged with manufacturing in *Fusarium* species.

Attached:

- Flyer of the Event
- Photos
- Link for video




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Sanjivani Arts, Commerce &
Science College, Kopargaon

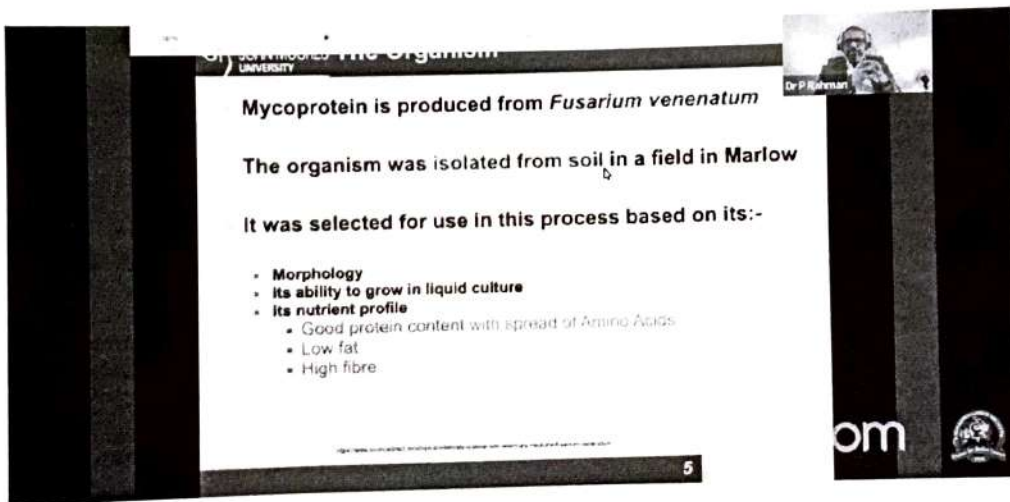


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YouTube link for recorded session of international webinar:
<https://www.youtube.com/live/p5PDABjwz1s?feature=share>

Photos of online zoom session:





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LIVERPOOL JOHN MOORES UNIVERSITY

MICROBIOLOGISTS SOCIETY
Microbiologists for Better Tomorrow
1998

Industrial insights of microbial technologies for sustainable protein manufacturing

Sustainable Production

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SANJIVANI
GROUP OF INSTITUTES

Flyer of Webinar



SANJIVANI RURAL EDUCATION SOCIETY'S
SANJIVANI ARTS, COMMERCE AND SCIENCE COLLEGE,
KOPARGAON DIST: AHMEDNAGAR (MS)



RECOGNISED BY GOVERNMENT OF MAHARASHTRA, AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY, NAAC 'B' ACCREDITED

In Association with
Microbiologist Society, India
Organises




International Webinar on

**INDUSTRIAL INSIGHTS OF
MICROBIAL TECHNOLOGIES FOR
SUSTAINABLE PROTEIN MANUFACTURING
- MYCOPROTEIN CASE STUDY**



Date: 12/11/2022
Time: 02.30 pm (IST)

Zoom/YouTube Live 

<https://sanjivaniacs.org.in>
principalsacs@sanjivani.org.in
<https://www.facebook.com/sanjivaniacs.in/>

Call: +919421804716

— Eminent Speaker —

Dr Pattanathu Rahman,

Senior Lecturer in Bioscience, School of Pharmacy
and Biomolecular Sciences, Liverpool John
Moores University, Liverpool, United Kingdom.




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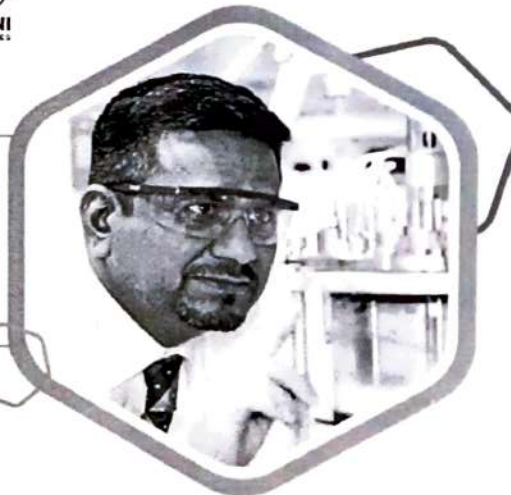
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— Eminent Speaker —

Dr Pattanathu Rahman,

Senior Lecturer in Bioscience, School of Pharmacy
and Biomolecular Sciences, Liverpool John
Moore's University, Liverpool, United Kingdom.



Feedback

Timestamp	Email Address	Name of Participant	Institution/University/Contact number	1) How relevant and to 2) How satisfied were you 3) Did this webinar help 4) How much you enjoyed 5) Any suggestions for the next event?
11-12-2022 15:26:49	ashishkumar75455@gmail.com	Pawan Vaidyanath Rajan	Pune University 02023061340	5 5 5 5 5
11-12-2022 15:26:57	ashishkumar75455@gmail.com	Ritesh Anantkumar	NPTEL-7	5 5 5 5 5
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Certificate
of Honor



SANJIVANI ARTS COMMERCE AND SCIENCE COLLEGE,
KOPARGAON, AHMEDNAGAR, MAHARASHTRA, INDIA

PROUDLY PRESENTED TO

Dr Pattanathu Rahman

From
Senior Lecturer in Bioscience, School of Pharmacy and
Biomolecular Sciences, Liverpool John Moores University,
Liverpool, United Kingdom

For
Delivering a talk at International Webinar
On
Industrial insights of microbial technologies for sustainable
protein manufacturing - Mycoprotein case study
Saturday
12/11/2022



[Signature]
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