



School of Biotechnology, Devi Ahilya Vishwavidyalaya, Indore

Organizes Online Interactive Guest Lecture On

“Bioprocess Engineering in Biotech Companies”
5th April 2021, Monday at 11:30AM

Organizer



Dr. Anjana Jajoo
Head, School of Biotechnology
DAVV, Indore

Patron



Dr. Renu Jain
Vice Chancellor, DAVV,
Indore

Guest Speaker



Ms. Eesha Ingle
Alumni, School of Biotechnology
M.Sc. Genetic Engineering
(batch 2009-2011)
MS Biotechnology
University of Texas, San Antonio

Participants: M.Sc. Students, School of Biotechnology and School of Life Sciences

Online Platform : Google Meet

Report on Guest lecture by Ms. Easha Ingle

An online guest lecture by Ms. Easha Ingle, an alumni of School of Biotechnology, was organised on 5th April 2021, 11.30 AM. The session started with the welcome and introduction of Ms. Easha Ingle by Head of the department, Dr. Anjana Jajoo. Ms Ingle did her M.Sc in Genetic Engineering from SBT in 2009-2011. Then she did MS in Biotechnology from University of Texas, USA. After this, she took up job in Biotechnology Industry mainly as Validation engineer.

Ms. Ingle delivered her lecture on the topic "Bioprocess Engineering in Biotech Industries: A Quality perspective". Using appropriate examples, she threw light on several topics such as Quality Engineering process, Industry perspectives on QA and QC, Process development and Product approval etc. She explained the need to have validation processes and the types of validation required.

Since students have a paper on Bioprocess Engineering in their course curriculum, it was a very useful session for the students. They could get knowledge about how to link and apply theoretical knowledge with actual practical things happening in the industry. This was the aim of having this lecture and Ms Ingle totally justified it. It was attended by 67 participants including faculty and students of II and IV semester students of M.Sc Biotechnology, Genetic Engineering, Life science and Industrial Microbiology.

After the lecture, a couple of questions were asked. The session ended with Vote of thanks from Dr. Anjana Jajoo.