

Details of Invited/Guest/Expert Lectures organized by the Department

AY:2019-2020

SNO	Dept	Name of the invited Scholar with full address	Title of Lecture	Date
1	CH	<b>Dr. M. Karthikeyan</b> Director, Liquid Propulsion Systems Centre (LPSC), ISRO, Bangalore	Challenges on ISRO Rocket and Satellite Propulsion	<b>17/8/19</b>
2	CH	<b>Dr. Veluri P.S.Murthy</b> Prof & Head, Dept of Chemical Engg, Manipal International University, Nilal, Malasya	Studies on the Stability of Anoxic Fluidized bed Bio Reactors in the Denitrification of Waste Water from Nylon Intermediate Plant	<b>23/9/19</b>
3	CH	<b>Dr. Deeleep Rout</b> Chief Technology Officer, Almora Botanica, Bengaluru	Soft Matter Science & Technology-Predictive Microemulsion Phase Behaviour	<b>25/9/19</b>
4	CH	<b>B.V. Papa Rao</b> B S Refinery and petrochemicals limit, Vietnam	An Overview of Petroleum Refining : Role of Chemical Engineers	<b>10/10/19</b>
5	CH	<b>Prof. G.BALA</b> CAOS IISc Bengaluru	Technology to Solve Climate Change	<b>12/11/19</b>
6	CH	<b>Mr.Aditya Vijaykumar, Graduate</b> Research Scholar International Centre for Theoretical Sciences	The What, Whys & Hows of Gravitational Wave Astronomy	<b>14/11/2019</b>
7	CH	<b>Mr. Aravind Sundarrajan, Alumni,</b> Chemical Engineering, BMSCE	A Gamer's Guide to Success	<b>28/01/2020</b>
8	CH	<b>Dr. R.Sreekanth, Alumni, Chemical Engineering, BMSCE</b>	Role of Scientific Computing in Core Engineering Areas	<b>28/01/2020</b>
9	CH	<b>Dr. Ramagopal U Professor, Department of Chemical Engineering, IIT, Guwahati</b>	Research Methodology in chemical Engineering	<b>7/10/2020</b>
10	CH	<b>Anurag Jaiswal</b>	Complexities of a Process plant & challenges: Role of a chemical engineer in the Industry	<b>7/9/2020</b>