



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University)

Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi
NAAC Accredited with A+ Grade, NIRF India Rankings 2024 - Band: 201-300 (Engg.)
NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH, CST), MBA & MCA

Sno	Name	Content	Youtube Link
1	Yashwant D Vankar, Retired Professor, Indian Institute of Technology Kanpur	Synthetic Studies Towards Biologically Important Carbohydrate Molecules via Functionalization of Glycals and O-Glycosylation's	https://youtu.be/-KF03HeeE88
2	Dr. Manav Saxena, Assoc Prof, Centre for Nano & Material Sciences, Jain (Deemed to be) University, Karnataka	Low-dimensional Materials Lab	https://youtu.be/2mlqRTJQOe0
3	Alakesh Bisai, IISER Kolkata	Total Synthesis of Complex Natural Products of Biological Relevance	https://youtu.be/L2iQ0RF74DI
4	Dr. Supriya Dey, CCB, Harvard University, Cambridge, USA	Programmable One Pot Synthesis of Heparin sulfates and Heparin derived commercial Anticoagulants	https://youtu.be/qE2qEaXo-3M
5	Indrajit Paul, Superviso: Prof. Miguel Garcia Garibay University of California Los Angeles (UCLDA)	Triplet Sensitized Quantum Amplification in Crystalline Solids	https://youtu.be/h3GL8MUMZWQ
6	Dr. Sanoop P, Asst. Professor, Dept Chemistry, MITS	Developing Raman and Surface Enhanced Raman Spectroscopic Methodologies for Food and Disease Diagnosis	https://youtu.be/IC7oQKZbJ38
7	Dr. Rashmi Roy, Asst. Professor, Dept Chemistry, MITS	Strategic Synthesis of Neoglycolipids and Iminosugars	https://youtu.be/Yg4_3g-XNpg
8	Dr. Abhijit Bijanu, Asst. Professor, Dept Chemistry, MITS	Lead-free, Flexible, and Lightweight, Metal-Polymer composite for Ionizing Radiation Shielding Application	https://youtu.be/hT7u29_M5Rc