

Chemical Engineering - Departmental Achievements

- The Government of Gujarat has given a grant of Rs. 3.5 crores to establish the Shah-Schulman Centre for Surface Science and Nanotechnology at DDU
- The Gujarat Council for Science and Technology (GUJCOST) has declared the Department of Chemical Engineering as a Centre of Excellence and given a grant of Rs. 28.5 lakhs for research on nanocatalysis – development and applications, to Prof. P.A. Joshi, Dean, Faculty of Technology, and Professor of Chemical Engineering, DDU
- The Industries Commissionerate, Government of Gujarat has given a grant of Rs. 10-crore to DDU and naming it as Anchor Institute to provide manpower training programs in the Chemical & Petrochemical Sector for the state of Gujarat
- The Department of Science and Technology (DST), New Delhi, has chosen Dr. Manish Mishra, of the Department of Chemistry and Chemical Engineering (and Shah-Schulman Centre for Surface Science and Nanotechnology) for the Young Scientist Fast-Track Scheme and will be funding his research proposal on acid catalysts
- The GSFC Science Foundation will be funding the project on "Nanotechnology to Clean Water in Developing Nations: Poor Man's Filter" submitted by Dr. Premal R. Shukla , Professor & Head, Department of Chemical Engineering (and Shah-Schulman Centre for Surface Science & Nanotechnology), DDU for a period of three years for Rs. 10.27 lakhs
- The Chemical Engineering Department has secured a Government of India grant of Rs. 71 lakhs for three years for developing a Community Polytechnic program
- The Chemical Engineering Department (Dr. P.R. Shukla) has got a grant of Rs. 48 lakhs from DST-FIST for environmental treatability set-up, multi-input multi-output process setups, 50 computers, ChemCad software, weighing balances. Lab renovation etc.

