

MODERN INDUSTRIAL AUTOMATION

A Summer School Program
by
NMIMS BOSCH Rexroth
Centre of Excellence
(Mumbai)



We invite you to acquire skills to take on problems and challenges in the areas of Modern Industrial Automation at one of the exclusive Centres of Excellence, where training is imparted to students as well as working professionals of Automation and Manufacturing Industries.

About the University

SVKM'S Narsee Monjee Institute of Management Studies (NMIMS) is located in the heart of India's financial capital, Mumbai. It is amongst the nation's prime centers of educational excellence & research with a legacy of 34 years. NMIMS has grown by leaps and bounds and one of the top 10 B-schools in India. NMIMS has also emerged as a multi-disciplinary University with four campuses at Mumbai, Shirpur, Bengaluru & Hyderabad and nine constituent schools that include Management, Engineering, Pharmacy, Architecture, Commerce, Economics, Science, Law & Distance learning.

About the School

MPSTME has world class teaching-learning environment. The school has signed MOU's with industries like L&T, IBM, EMC, ORACLE, CISCO etc. to keep its engineering students up to date with the current trends and demands of the industrial visits and competitions in association with these industry partners.

Rexroth Bosch, world leader in the field of Industrial Automation, and SVKM's NMIMS, Deemed University, one of India's prime centers of educational excellence & research, have set up a 'Centre of Excellence

in Industrial Automation' at Mukesh Patel School of Technology Management & Engineering (MPSTME). It is the first set up of its kind in the entire western region of the country, and includes four state-of-the-art laboratories in Hydraulics, Pneumatics, Mechatronics & Robotics and PLC & Sensorics. They have components, setups and configurations that are used for Automation in the industry.

About the Summer School Program

A multi disciplinary program that is the synergistic integration of electrical and electronics engineering, mechanical engineering, and computational hardware and software.

The Eligibility Criteria for Admission

International students with engineering background.

Key Attractions

- Certified Industrial Automation Trainers.
- Simplified multi disciplinary modular approach.
- Hands-on training on world-Class equipment used in Industry.

Duration of the Program: Three weeks Academic program + one week cultural program.

Starting Date: 20th June, 2017.

End Date: 16th July, 2017

Registration starts from 1st August, 2016 & closes on 25th May, 2017

Note: Leisure trips are not included in the program fees. We can organise a trip managed by third party or students are free to take their own tour/ tour Package.

Fees: \$ 2200 (inclusive of breakfast, lunch, dinner and for 3 weeks stay in Mumbai).