


NK Orchid College of Engineering & Technology Solapur
 Mechanical Engineering Department
 Industry Expert Session

<p>Name: Mr.Nitin Chalke Designation: President Hydraulics and Vehicles, Asia Pacific, Eaton Topic: Learning from Lockdown: Business Management Perspective</p>	
<p>Brief Biodata: Shri Nitin Chalke holds a Bachelor's Degree in Mechanical Engineering and a Master's Degree in Management from Mumbai University. Mr. Nitin Chalke is President, Hydraulics and Vehicle, Asia Pacific. In this role, he is responsible for providing leadership and strategic direction to Eaton's Hydraulics and Vehicle businesses in the Asia Pacific region, excluding Vehicle China. He also holds responsibility for Corporate India. Since joining Eaton in 2009, Nitin has held a number of leadership roles in the region including Managing Director – Hydraulics, India; Managing Director – Hydraulics, India and Southeast Asia; Managing Director – India; and most recently as Vice President and Managing Director, Hydraulics, Vehicle and Corporate, India. Prior to joining Eaton, Nitin was Director of Field Operations at Schindler Group, elevator and escalator division. In that role, he led the sales, new installation and aftermarket divisions in India. He began his career with Ingersoll Rand India Ltd. as a sales engineer. Through his career, Nitin has held various leadership roles across organizations in production, operations, sales and marketing.</p>	<p>Webinar : Zoom Conference Date: Tuesday, May 12, 2020 Time: 11:00 pm to 12:25pm Duration: 1 Hr 25 Minutes No of Attendees: 95 Students & 5 Faculty Members (Total 100) Maximum Faculty Organisers: 1. Dr.Shriniwas S Metan 2. Prof.Aditya Dhobale</p>
<p>Really an eye opener session about the current scenario of industries for the placement of students and how to respond to current situation. He talked about the current scenario in the industries due to lockdown and also briefed about the future of the Mechanical Engineering students. He briefed about the different skillsets required for the Mechanical Engineering students to acquire before joining any company and how to plan their career path. He highlighted the changing scenario of Mechanical Engineering to acquire the Electronics and Computer science knowledge. (60% Mechanical, 20% Electronics,20% Computer Science)</p>	

