




PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI INTERACTION DETAILS A.Y: 2021-22

Sep 2021	<p>Alumni Webinar Sequence # 05</p> <p>Resource Person: Mr. Siva Kunamukkala Automation Test Engineer working at TCS PVPSIT Alumnus (ME,2014-18 Batch) @01.00PM 08-09-2021 (Wednesday) Registration link: https://meet.google.com/lookup/gbscm5wvfc</p>	 <p style="text-align: center;">Prasad V. Potluri Siddhartha Institute of Technology Accredited with A-Grade by NAAC, AUTONOMOUS, ISO9001:2015 Certified Institute, Permanently Affiliated to JNTU, Kakinda All UG Programmes are accredited by NBA under Tier -1</p> <p style="text-align: center;">Department of Mechanical Engineering Organising Alumni Webinar Sequence #05 "MODERN TRENDS IN MECHANICAL ENGINEERING"</p>  <p>Resource Person Mr. SivaKunamukkala Automation Test Engineer working at TCS PVPSIT Alumnus (ME,2014-18 Batch) @01.00PM 08-09-2021 (Wednesday) Registration link https://meet.google.com/lookup/gbscm5wvfc</p>
Sep 2021	<p>Alumni Webinar Sequence # 07 "Modern Trends In Mechanical Engineering "</p> <p>Name: Mr Balaji Tadikamalla Roll No: 11501A0351 Company: Unitec Spa ITALY Location: ITALY Role: Mechanical design engineer Interaction With: IVB.Tech II Sem Sec-2 (13-09-2021 Monday) Topic : Modern trends in Mechanical engineering</p>	 <p style="text-align: center;">Prasad V. Potluri Siddhartha Institute of Technology Accredited with A-Grade by NAAC, AUTONOMOUS, ISO9001:2015 Certified Institute, Permanently Affiliated to JNTU, Kakinda All UG Programmes are accredited by NBA under Tier -1</p> <p style="text-align: center;">Department of Mechanical Engineering Organising Alumni Webinar Sequence # 07 "MODERN TRENDS IN MECHANICAL ENGINEERING"</p>  <p>Resource Person Mr. Balaji Tadikamalla Mechanical Design Engineer Unitec Spa ITALY PVPSIT Alumnus (ME,2011-14 Batch) @01.00PM 1309-2021 (Monday) Registration link https://meet.google.com/ajozanf-kjt</p>
Nov 2021	<p>Name: Palivela Bhargav Chandan Roll No: 12501A0374 Company: Indian Institute of Technology Tirupati (IIT Tirupati) Location: Tirupati, Andhra Pradesh Role: Research Scholar / PhD Student Interaction With: II B.Tech I Sem Sec-2 (November 25th 2021) Topic : Career paths and research activities</p>	
Dec 2021	<p>Name: Mr. Siva Prasanth Davuluri Roll No: 98501A1626 Company: Ohi State University Wexner Mecical centre Westervelli Ohio, USA Location: Ohio, USA Role: Resident Physician (Anesthesiology) Interaction With: Online Alumni Meet IV ME students Feed Back: I am happy to see all my faculty & juniors.</p>	<p style="text-align: right; font-size: small;">DISTINGUISHED ALUMNI</p> <p>A Mechanical Engineer became a vice president of marketing at Cornell Cookson.</p>  <p>Mr. Siva Prasanth Davuluri Vice President of marketing at Cornell Cookson. Served as Director of Strategic Marketing at Cornell Cookson Will be promoted as chief Marketing Officer for Clo pay Corporation. Clo pay is the largest door manufacturer in the USA. Promotion effective from January 1st 2022</p> <p>Education Masters in Mechanical Engineering (Nano Materials) from North Dakota State University in 2004 Master of Business Administration from Cornell University – Johnson Graduate School of Management in 2011. B.Tech, Mechanical (Manufacturing), P.V.P.Siddhartha Institute of Technology, JNTU (1998/2002)</p>

Dec 2021	<p>Name: Radhika Chalasani Roll No: 98501A1626 Company: Ohi State University Wexner Medical centre Westervelli Ohio, USA Location: Ohio, USA Role: Resident Physician (Anesthesiology) Interaction With: Online Alumni Meet IV ME students Feed Back: I am happy to see all my faculty & juniors.</p>	<p>A Mechanical Engineer became a Doctor in USA. <small>BSINGEISHED.ALMUMS</small></p>  <p>Radhika Chalasani, MD, MS Presently she is working as resident physician (Anesthesiology) at the Ohio State University Wexner Medical Centre, Westervelli, Ohio, USA</p> <p>Education Doctor of Medicine (MD) 2015 -2020 Master of Science, Mechanical Engineering, 2002-2003 Missouri University of Science and Technology B.Tech, Mechanical (Manufacturing), P.V.P.Siddhartha Institute of Technology, Affiliated to JNTU, 1998 -2002</p> <p>Aspirations Design of medical devices and develop Technology to enhance patient care and outcomes</p>
Dec 2021	<p>Mr. Gopal Addada, Vice President of marketing at Cornell Cookson. Responsible for platform cloud technology of Synopsys software integrityGroup (SIG). B.Tech, Mechanical (Manufacturing) , P.V.P.Siddhartha Institute of Technology. JNTU (1998-2002). Interaction With: Online Alumni Meet IV ME students Feed Back: I am happy to see all my faculty & juniors.</p>	<p>A Computer Science and Information Technology became a Director, Software Engineering at Synopsys Inc, Sterling, Virginia, USA. <small>BSINGEISHED.ALMUMS</small></p>  <p>Mr. Gopal Addada, Vice President of marketing at Cornell Cookson. Responsible for platform cloud technology of Synopsys software integrityGroup (SIG). Manages and mentors a global team (USA, Canada and India) of SaaS platform developers and Dev Sec ops Engineers</p> <p>Education Masters in Mechanical Engineering (Nano Materials) from North Dakota State University in 2004 Master of Science, Information Security and Assurance, George Mason University. B.Tech, Mechanical (Manufacturing) , P.V.P.Siddhartha Institute of Technology. JNTU (1998-2002).</p>
Jan 2022	<p>Alumni Webinar Sequence # 08 "Modern Trends In Mechanical Engineering " Resource Person: Mr. V Sri Ganesh Hcl technologies Software Engineer (Engineering R&D in industrial and manufacturing) Bangalore SEZ tower 2 branch, India PVPSIT alumnus (ME 2017-21 Batch) @09.00AM 22-01-2022 (Saturday) Registration link: https://meet.google.com/caa-qsih-uac</p>	 <p>Prasad V. Potluri Siddhartha Institute of Technology Accredited with A-Grade by NAAC, AUTONOMOUS, ISO:1:2015 Certified Institute, Permanently Affiliated to JNTU, Kakinada All UG Programmes are accredited by NBA under E Tier Department of Mechanical Engineering Organising Alumni Webinar Sequence #08 "MODERN TRENDS IN MECHANICAL ENGINEERING "</p>  <p>Resource Person: Mr. V Sri Ganesh Hcl technologies Software Engineer (Engineering R&D in industrial and manufacturing) Bangalore SEZ tower 2 branch, India PVPSIT alumnus (ME2017-21 Batch) @09.00AM 22-01-2022 (Saturday) Registration link: https://meet.google.com/caaqsih-uac</p>
Feb 2022	<p>Alumni Webinar Sequence # 09 "Product Lifecycle management" Resource Person: Mr. MD Salman Grupo Antolin-India (Design Engineer) PVPSIT alumnus (ME 2017-21 Batch) @09.00AM 25-02-2022 (Friday) Registration link : https://meet.google.com/ixm-fcsy-mik</p>	 <p>Prasad V. Potluri Siddhartha Institute of Technology Accredited with A-Grade by NAAC, AUTONOMOUS, ISO:1:2015 Certified Institute, Permanently Affiliated to JNTU, Kakinada All UG Programmes are accredited by NBA under E Tier Department of Mechanical Engineering Organising Alumni Webinar Sequence #09 "Product Lifecycle management "</p>  <p>Resource Person: Mr. MD Salman Grupo Antolin-India (Design Engineer) PVPSIT alumnus (ME2017-21 Batch) @09.00AM 25-02-2022 (Friday) Registration link : https://meet.google.com/ixm-fcsy-mik</p>

Total number of interactions:08

Alumni Coordinator

Head of the Department