

<div data-bbox="15 145 379 427" data-label="Image"> </div> <div data-bbox="406 210 767 253" data-label="Caption"> <p>ANJAN BABU V A</p> </div>	<div data-bbox="975 210 1418 315" data-label="Text"> <p>ASSISTANT PROFESSOR/ DESIGN ENGINEER</p> </div> <div data-bbox="1054 353 1337 385" data-label="Text"> <p>DEPARTMENT OF ME</p> </div>
<div data-bbox="304 495 486 537" data-label="Section-Header"> <h2>PROFILE</h2> </div>	<div data-bbox="1005 501 1386 544" data-label="Section-Header"> <h2>CONTACT & LINKS</h2> </div>
<div data-bbox="36 613 767 862" data-label="List-Group"> <ul style="list-style-type: none"> • Dedicated & Committed Faculty in Department of ME, with 12 years of experience in teaching UG & PG Students. • Subjects Handled: Kinematics of Machines, mechanics of materials, Dynamics of Machines, Finite Element Analysis, Mechanical Vibrations etc. • Skills: Organiser & a good communicator/Speaker </div>	<div data-bbox="810 683 1240 748" data-label="Text"> <p>Email ID: anjanbabuva.mech@eastpoint.ac.in</p> </div>
<div data-bbox="57 898 735 943" data-label="Section-Header"> <h2>EDUCATIONAL QUALIFICATIONS</h2> </div>	<div data-bbox="903 875 1490 918" data-label="Section-Header"> <h2>PROFESSIONAL EXPERIENCE</h2> </div>
<div data-bbox="12 981 767 1151" data-label="Text"> <p>B.E (ME)-PES Institute of Technology. Bengaluru. M.Tech (Design Engg) - Dayanand Sagar College of Engineering, Bengaluru. PhD (perusing)- UVCE Bangalore on material science engineering</p> </div>	<div data-bbox="1015 981 1375 1046" data-label="Text"> <p>Teaching Experience: 12 years Industry Experience: 2years</p> </div>
<div data-bbox="100 1214 694 1319" data-label="Section-Header"> <h2>INSTITUTION/DEPARTMENT RESPONSIBILITIES</h2> </div>	<div data-bbox="860 1167 1581 1330" data-label="Section-Header"> <h2>RESEARCH AREA/SPECIALISATION/ RESEARCH GRANTS/ PROJECTS IF ANY</h2> </div>
<div data-bbox="12 1384 660 1711" data-label="List-Group"> <ul style="list-style-type: none"> • Department Time Table in charge • Department IILP coordinator • Conference Coordinator • Lab in charge • Students mentor • UG- PG Project Guide • Rathaashwa club member • Event Organiser for College and Department Level • Facilitator for various events and activities </div>	<div data-bbox="810 1451 1581 1590" data-label="Text"> <p>Specialization: Design engineering , Material Science Engineering Research Interest: aluminium composites, mechanical and tribological behaviour of materials</p> </div>
<div data-bbox="76 1850 1565 1955" data-label="Section-Header"> <h2>ACHIEVEMENTS/ACCOMPLISHMENTS/AWARDS/RECOGNITION/GUEST LECTURES DELIVERED</h2> </div>	
<div data-bbox="41 2007 1581 2107" data-label="List-Group"> <ul style="list-style-type: none"> • Program Coordinator for organising Two days National Conference of Recent Advances in Mechanical Engineering and Materials-2020, • Program Coordinator for organising Faculty Development programme on 3D printing. </div>	

- Won a best project for guiding UG students on "Balancing in Gyroscopes" under VTU UG programme.
- Program Coordinator for organising one day workshop on Internal Combustion Engines.

PUBLICATIONS/PATENTS/BOOKS

- Presented a paper on "Automotive Crash Box Performance Analysis During Frontal Rigid Barrier Crash Simulation" at a National Level conference held at Tumkur.
- Published a paper on "Mechanical characterization of Al2030 alloy and B4C particulates reinforced composites", in International Journal of Computational Engineering Research, 8, 9, 2018.
- Published a paper on "Hardness and Tensile Behaviour of Al2030 Alloy and 9 wt. % of B4C Reinforced Composites", International Journal of Management, Technology And Engineering, Volume IX, Issue VIII, AUGUST/2019, ISSN NO: 2249-7455.

ASSOCIATION WITH PROFESSIONAL BODIES

PROFESSIONAL COURSES COMPLETED

- ANSYS beginners course
- CAD/CAM course