















Curriculum Design

	Dr. Balaji Srinivasan (1992-ECE) Professor, Department of EE, Indian Institute of Technology Madras	Member, Board of Studies, Department of ECE
	Dr. P. Prem kumar (2003-EEE) Lead Engineer, GE Global Research, Bangalore	Member, Board of Studies, Department of EEE
	Er. S. Abhisekh Jain (2008- EEE) Technology Specialist, Honeywell Technology Solutions, Madurai	Member, Board of Studies, Department of EEE
	Er. P. Ganesh Kumar (2001-Civil) Senior Engineering Manager, Water effluent IC, L& T, Chennai	Member, Board of Studies, Department of Civil Engineering
	Dr. S. Karthick (2005-CSE) Assistant Professor & Head, Department of Computer science Engineering, National Institute of Technology Andhra Pradesh	Member, Board of Studies, Department of Computer Science Engineering
	Dr. S. Manivannan (1990-ECE) General Manager, Siemens Ltd., Bangalore	Member, Board of Studies, Department of ECE
	Dr. D. Sriram Kumar (1991-ECE) Professor, Department of ECE, National Institute of Technology Trichy	Member, Board of Studies, Department of ECE
	Dr T. Ganesan (1991-ECE) Director and CTO, MMRFIC Technology Pvt. Ltd., Bengaluru	Member, Board of Studies, Department of ECE
	Mr. P. Chinnadurai (2003-ME Communication Systems) Sr. Project Leader, Jasmine InfoTech Pvt. Ltd., Chennai	Member, Board of Studies, Department of ECE
	Mr. P. Lenin Pandian (2005- Mech) Deputy Manager Ford Motor, Chennai	Member, Board of Studies, Department of Mechanical Engineering

Higher Studies

	<p>Mr. R. Jashwanth Kannan (2016-IT), Deputy Collector, delivered a speech on “Awareness on competitive Exams” organized by career guidance cell. He was felicitated for securing 9th rank in TNPSC exams Group 1 category. He provided enormous guidelines to the students for preparing Competitive exams. About 300 students participated in the event</p>
	<p>Mr. JP. Naveen Kumar (2019-IT), pursuing MS in National University Singapore shared knowledge on preparing for higher studies</p>
	<p>Mr. P. Chidambaram, PG Scholar, M.Sc. (Product design and development) Chalmers University of Technology, interacted with over 120 students on Higher Studies Opportunities and Schemes of Foreign Universities</p>




Industry Interface

	<p>Mr. M. Thirumalai Kumar, Industry 4.0 – Manufacturing Operations Management Portfolio Development & Consulting SIEMENS Ltd, Chennai, interacted with the students of ECE and Mechanical Engineering as part of Industry supported course on Digital twins and Mini project review.</p>
--	---

Project Assessments

	<p>Ar. Elavezhimaan, B.Arch, TCE (2003 batch) has been external review member for studio project of Architectural Design- III for the students of IV Sem B.Arch. He is Practicing Architect from Madurai.</p>
	<p>Ar. Kunkuma Devi, B.Arch, TCE(2003 batch) has been the external review member for viva-voce for studio project of Architectural Design- II for B.Arch III semester students. She is a conversation architect from Pollachi.</p>
	<p>Ar. Deepak TSJ, B.Arch, TCE (2004 batch) has been external review member for Architectural Design- VI for the students of VI Sem B.Arch. He is Practicing Architect from Madurai. He is the Principal architect of Four Square Architects Firm, Madurai.</p>
	<p>Ar. Guruprakash, B.Arch, TCE (2010 batch) has been external review member for Fundamental of Design studio for the students of I Sem B.Arch. He is Practicing Architect from Chennai.</p>

Student Interaction

	<p>Mr. Joe Steeve, CEO, Hipro IT Solutions interacted with the students as part of Festival'19 and had discussions on educating worldwide public about the benefits of using high quality free open source software (FOSS) for personal and professional purpose.</p>
	<p>Mr. N. G. Karthikeyan, Director of Engineering, SEQUOIA, Bangalore, interacted with the students as part of Industry supported course on building scalable micro services and AI for Engineering workshop. Around 170 students Participated and interacted with him and he exposed various industry practices.</p>
	<p>Er S Ramasubbu, Retd. Principal Engineer, Indian Railways interacted with the students on "High Speed Rail System and Opportunities. Around 200 students participated.</p>

