COMMITTED TO RESEARCH, INNOVATION AND EDUCATION YEARS

Departmental Committees – Constitution and Responsibilities DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT ADVISORY BOARD (DAB)

Objective:

To ensure that the Vision and Mission of the Department are achieved by acting as a catalyst in improving the quality of the programs offered.

This is a core committee of the department constituted to help the decision-making process of the matters pertaining to the department in Academic, Infrastructural facilities, student support systems, short and long terms goals.

Composition:

S.No.	Member	Name	Designation
1	Principal	Dr.C.V.Narasimhulu	Chairman
2	Head of the Department	Dr.M.Balasubbareddy, Professor	Convenor
3	Two Senior Faculty	Dr.K.Krishnaveni, Professor, Vice Principal Dr.P.V.Prasad, Professor, CoE	Members
4	NBA Coordinators UG and PG	Dr.P.Kowstubha, Associate Professor	Members
5	Two Alumni	Mr.S.Bharath Co-Founder Harnibill Drone Technologies Mobile: 9742568404 bharath@hornbilldrones.com Mr.Sandeep Reddy Tummala Manager-IT Consulting, Deloitte Consulting Mobile: 9985589995 sandyelitereddy@gmail.com	Members
6	Two Expert members from IITs/NITs/IIITs	Prof. Ravi Kumar Bhimasingu Professor, IIT Hyderabad Mobile: 9448848013 ravikumar@iith.ac.in Dr.Suresh Mikkili Associate Professor & Head Department of Electrical and Electronics Engineering	Members

		National Institute of Technology, Goa Mobile: 7588133009 mikkili.suresh@nitgoa.ac.in	
7	Employer	Mr. Venkatesh Dade	Member
		Manager-R&D	
		Medha Servo Drives Pvt. Ltd.,	·
		Mobile: 9963165014	
		venkateshd@medha.com	
8	Industry Expert	Mr.N.Kondaiah,	Member
		Manager (Digital Transformation Group),	
		BHEL, Hyderabad, Telangana	
		Mobile no:9490870045	
		Email: kondaiah@bhel.in	

Note: any of the Directors and Joint Directors may be called to the meeting as a special invitee whenever required.

Meeting Frequency: Twice in an Academic Year.

Tenure: Three Years (Preferably 3 academic years)

Quorum: 60%

Roles and Responsibilities: The Roles and Responsibilities of the DAB are as follows:

- 1. To suggest on the Academic Infrastructure, Budget and ICT facilities
- 2. To suggest improvements in academic plans and recommend standard practices/systems for attainment of PEOs
- 3. To encourage Industry-Institute interactions to bridge the gaps
- 4. To suggest quality improvement initiatives to enhance employability
- 5. To monitor and advice on current and future issues related to the programme
- 6. To define, Review and Redefine PEOs to identify and suggest thrust areas to conduct various activities (final year projects, training courses and additional experiments) to meet PEOs
- 7. To ensure the quality in teaching learning process through Faculty Development Programs
- 8. To identify latest domains to organize FDPs
- 9. To review survey reports, analyze feedbacks and suggest an action plan
- 10. To review reports submitted by PAQIC and monitor the progress of the program

Deliverables: To submit reports to IQAC on the effectiveness of program implementation in terms of program

Date: 09-04-2015

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Dr.C.V.Narasimhulu

Principal