MINUTES OF THE MEETING

Date of the meeting: Saturday, 11th June 2022

Name of the meeting: BOS (UG)

Attended by:

External Expert members of EEE BOS (UG)

Dr. R. Latha, Associate Professor,Dept. of EEE,PSG College of Technology, Coimbatore

Dr. K. Elan Seralathan,Professor, Department of Electrical and Electronics Engineering, Pondicherry Engineering College,Puducherry

Dr.P.Premkumar,Research Engineer, GE Global Research, Plot No.122 Export Promotion Industrial Park, Bangalore

Er.S.Abhisekh Jain, Technical Lead,Honeywell Technology Solutions, Madurai

Internal EEE faculty

Dr.M.Saravanan, Dr.P.Venkatesh, Dr.K.Selvi, Dr.V.Sureshkumar, Dr.V.Saravanan, Dr.S.Latha, Dr.C.K.Babulal, Dr.M.Geethanjali, Dr.N.Shanmugavadivoo, Dr.L.JessiSahayaShanthi, Dr.R.Rajan Prakash, Dr.S.A.E.Xavier, Dr.P.S.Manoharan, Dr.D.Kavitha, Dr.S.Charles Raja, Dr.D.Nelson Jayakumar, Dr.B.Ashok Kumar Dr.G.Sivasankar, Mr.G.R.Hemanth

S.No.	Points discussed	Action Plan	Responsibility	Target date
1.	HOD welcomed the External & Internal BOS Members • HOD informed the members about the initiatives done in	• To scrutinize and approve the Scheduling of courses for the B.E.EEE Degree programme for the students to be admitted from the year 2022-23 onwards. • Programme Performance Assessment Committee Feedback (PPAC)	BOS members	Next AC Meeting

	interacting with Industry experts, Alumni, faculty and students towards the R-2022 • HOD informed the members about the formation of SIG groups and the interaction of individual SIG groups in collecting inputs form the industry and alumni on possible courses to be offered for the R-2022 • HOD also informed about the Mapping of the R-2022 courses with the GATE syllabus			
2.	BOS faculty coordinator (Dr.BAK) briefed the BOS members about the credit distribution followed in college level under various categories	• Scheduling of Courses and credit distribution has to be considered in the R-2022 Syllabus with total credit of 160	Course Designers	Upcoming BOS
3.	**Dr.P.Premkumar shared the following views** • Offering the general elective courses in TLP mode • Introduction of C++ and data structures in TLP mode • C & C++ can be introduced together in third semester • Got clarified with CDIO courses	• To be discussed with Dean Academic and also in department meeting	Dept. faculty & BOS coordinator	Next Dept. Meeting

			Dept. faculty & BOS coordinator	Next Dept. Meeting
4.	**Er.S.Abhisekh Jain shared the following views** • Introducing Python, Data science in electives • Introducing Data structures and OOPS in combined form • Introducing C & C++ with 3 modules in C and 2 modules in C++ • Introducing Lab for data structures • Offering data structures in sixth semester and Professional communication in fourth semester • In view with placement	• To be discussed in department meeting	Dept. faculty & BOS coordinator	Next Dept. Meeting
5.	**Dr R.Latha shared the following views** • Idea of splitting the project into 4 groups is good • Introducing the Employment enhance ability courses[C programming, Problem solving, professional communications, projects] • Approved the offered core courses • Got clarified with courses on design thinking, project management and projects	• To be discussed in department meeting	Dept. faculty & BOS coordinator	Next Dept. Meeting

			Dept. faculty & BOS coordinator	Next Dept. Meeting
6.	**Dr K.Elan Seralathan shared the following views** • Introducing Java and OOPS in elective course • Rescheduling the C Programming course • Offering data structures before the C programming • Rescheduling the Electrical problem solving using computers • Got clarified with Power electronic courses	• To be discussed in department meeting	Dept. faculty & BOS coordinator	Next Dept. Meeting
7.	**Internal members shared the following views** • Power electronics and drives lab instead of power electronics lab • Swapping Power electronics & drives lab and measurement and instrumentation lab • Introducing Python programming • Introducing laboratory for Python & Data structures • Introducing OOPS & Java course in fifth semester • Offering Digital systems in Second Semester • Swapping Electrical problem solving using computers with Integrated circuits lab	• To be discussed in department meeting	Dept. faculty & BOS coordinator	Next Dept. Meeting

	• Introducing AutoCAD in Engineering graphics course • Introducing Engineering Exploration course specific to Electrical and Electronics			
8.	BOS faculty coordinator (Dr.BAK) briefed the Minutes of PPAC	• External and Internal BOS members approved the PPAC minutes		
9.	HoD thanked all the members for their active participation and constructive suggestions.		Dept. faculty & BOS coordinator	Upcoming BOS

Prepared by: Dr.B.Ashok Kumar   Date 14.06.2022

Approved by   Date 14.06.2022

2022 - 2023

Department of Electrical & Electronics

BOS Meeting - 11·06·2022, EEE Department
Seminar Hall

Agenda:

* To Scrutinize and pass the Scheduling of Courses for the BE EEE Degree Programme [2022-2026 Batch]

* Programme Performance to Assessment Committee feed back.

BOS members:

1.	Dr R. Latha	Attended online.
2.	Dr S. Arul Daniel	-
3.	Dr. K. Elan Swalathan	(Attended online)
4.	Dr. P. Premkumar	P. Premkumar
5.	/Er. S. Abhiseth Jain.	S.K.
6.	/Dr. C. K. BABULH	C.K. Bully
7.	Dr. V. SARAVANAN	AS
8.	/Dr. M. SARAVANAN	M. Srny
9.	/Dr. M. GEETHANJALI.	M.
10.	/Dr P. S. MANOHARAN	P. S. Mano

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11. Rs. S. KAVITHA

12. Dr. S. Arockia Edwin Xavier

13. Dr. S. LATHA

14. Dr. D. Nelson Jayakumar

15. Dr. L. JESSI SAHAYA SHANTHI

16. V. Suresh Kumar

17. S. CHARLES RAJA

18. R. RAJAN PRAKASH

19. G. R. HEMANTH

20. G. SIVA SANKAR

21. K. SELVI

22. B. ASHOK kumar

23. Dr. P. Venkatesh

24. Dr. N. Shanmuga Vadivoo