

Sona College of Technology, Salem-5

Department of Electronics and Communication Engineering

Date: 09-05-2020

Action taken report for stakeholders' recommendations.

S.No	Stakeholders	Recommendations	Action To be Taken
1.	Industry Experts	Mr. V. Vinoth suggested to have hands on training on script language for the course VLSI.	Script language may be added for the course VLSI.
2.	Alumni	Suggested to include TTL and CMOS for the course Digital Electronics.	The topics TTL and CMOS for the course Digital Electronics in Unit 1 may be added.
3.	Students	Students suggested to include case study in the core courses	Case studies to be included in the core courses
4.	Employers	Mr. M. Kumar suggested to include the real time applications of the amplifiers in the course Electronics Circuits lab	The real time application of amplifiers in the course Electronics Circuits lab may be added
5.	Parents	The third year students needed more training in software companies for placements	More industrial training for placement can be planned
6.	Academic Experts	Prof.A.Ayub khan suggested to include the real time applications of amplifiers for the course Electronic Circuits.	The real time applications of amplifiers for the course Electronic Circuits is to be included.


Signature of Academic Coordinators

Prof.J.Harirajkumar
Dr.S.Vijayalakshmi


BOS Chairman

Dr.R.S.Sabeenian

Dr.R.S.SABEENIAN, M.E.,MBA.,Ph.D.,FIETE,
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Date: 02.12.2020

Action taken report for stakeholders' recommendations.

S.No	Stakeholders	Recommendations	Action To be Taken
1.	Industry Experts	Mr.Sudharsan asked to include the topic internal circuits of Op- amp in the course Linear Integrated circuits	The topic internal circuits of Op-amp is to be added in the course Linear Integrated circuits
2.	Alumni	Include the topics Volatile keywords, Registers and Variable Arguments in C programming course	The topics Volatile keywords, Registers and Variable Arguments may be added in C programming
3.	Students	Students asked to add advanced processor in the course DSP	Adding of advanced processor in the course DSP can be considered
4.	Employers	Mr. Sudharshan Raman suggested to add Bistable Multivibrator and buffer experiment using 555 IC in LIC lab	Bistable Multivibrator and buffer experiment using 555 IC in LIC lab may be added
5.	Parents	The third year students needed more training in core companies for placements	More industrial training for placement can be planned.
6.	Academic Experts	Prof. A.Ayubkhan suggested to add software tools in the course PCB technology	The suggested software tools in the course PCB technology may be added.


Signature of Academic Coordinators

Prof.J.Harirajkumar
Dr.S.Vijayalakshmi


BOS Chairman

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