

Sona College of Technology, Salem-5

Department of Electronics and Communication Engineering

Date: 08.06.21

Action taken report for stakeholders' recommendations(2021-22)ODD semester

S.No	Stakeholders	Recommendations	Action To be Taken
1.	Industry Experts	Mr.V.Vinoth, project manager, L&T Mysuru recommended including case studies in the Microprocessors and Microcontroller course in the fifth semester	The course-handling faculty members are requested to identify relevant case studies to be included in the Microprocessors and Microcontroller course
2.	Alumni	Several alumni students have expressed interest in organizing mock telephonic interviews to help students become acquainted with the process.	The alumni's suggestion has been communicated to the training and placement cell for further action.
3.	Students	Students have expressed a desire for programming courses that are tailored to assist them in preparing for placement drives.	The class counsellors have to identify programming courses offered by NPTEL(SWAYAM)
4.	Employers	Employers have advised focusing on refining the technical skills of students, particularly in the domain of Electronics and Communication Engineering	Collaborate with industry partners to create internship opportunities that allow students to apply their theoretical knowledge in real-world settings, fostering practical skills development.
5.	Parents	Suggested to include more reference books in syllabi.	Faculty members identified standard reference books for all the courses and included in the syllabi
6.	Academic Experts	Dr.S.Esakkirajan, Professor/ICE, PSG Tech, Recommended taking those students who opted for Biomedical electronics for a hospital visit.	The course-handling faculty members agreed to take the students to take the students to Hospital for one day visit.


Signature of Academic Coordinators

Dr.T.Shanthi
Dr.K.Manju


BOS Chairman

Dr.R.S.Sabeenian

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Sona College of Technology, Salem-5

Department of Electronics and Communication Engineering

Date: 24.11.21

Action taken report for stakeholders' recommendations (2021-22) EVEN semester.

S.No	Stakeholders	Recommendations	Action To be Taken
1.	Industry Experts	Mr.Sudharshan Raman , Graphics Engineer, INTEL suggested including sensor-based experiments in the Embedded systems lab course.	The faculty members under the vertical of IoT and Sensor are requested to identify suitable experiments.
2.	Alumni	Some alumni students have shared their perspectives on the importance of incorporating programming education into courses for current students.	The faculty members are requested to identify the courses which cater the programming skills of students.
3.	Students	Students requested for hands on session for Java programming	The class counsellors of the respective batch were requested to
4.	Employers	Employers advised to add state of art programming skills in the field of Image processing.	The faculty members are requested to identify Image processing Programs that will be added to machine learning and deep learning courses.
5.	Parents	Parents were satisfied with the curriculum and additional courses offered by the department	The department has to establish a routine for periodic reviews of the curriculum to ensure it remains aligned with the dynamic nature of the field.
6.	Academic Experts	Dr. V.R. Vijayakumar, Prof/ECE, Anna University regional campus, Coimbatore suggested removing the basic neural networks topic and incorporating machine learning parameters in the Machine learning course	The Image processing vertical team have been requested to identify the parameters that can be included in the syllabus



Signature of Academic Coordinators

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24/11/21
BOS Chairman

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