



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

15.06.2024

Department of Electronics and Communication Engineering

Action Taken and Relevant Proof for AY 2023-24

| S. No. | Action to be taken | Action taken | Proof |
|--------|--|---|---|
| 1 | Industry Supported Courses: Electronics/Communication industry specific courses may be introduced in the next revision of curriculum. The courses may be designed in consultation with industry experts and part of courses may be delivered by the industry personnel. | Based on the Stakeholder's feedback, Industry supported courses were included in R2022 and the same was approved by the Board of Studies members. | In EC18601 VLSI Design, partial course was delivered by Mr.V.Navaneethakrishnan, Sr. Application Engineer, M/s Entuple Technologies Pvt. Ltd. Reference: BoS meeting minutes held on 08.04.2024 |
| 2 | Online Courses: Students may be encouraged more towards online courses offered by NPTEL, SWAYAM etc. which will motivate and give directions for lifelong learning. | Discussion was made during the Board of Studies meeting and the feedback obtained from various stakeholders were considered. | Reference: BoS meeting minutes held on 08.04.2024 |
| 3 | Domain Specific courses: Programme specific courses may be grouped under different vertical that can make the students in obtaining Honors and Minor degree. | Based on the feedback received from stakeholders the same was discussed during the Board of Studies meeting held to discuss the implementation of R2022 | Reference: BoS meeting minutes held on 08.04.2024 |
| 4 | In-plant training/ Internship: They were made mandatory to the students under R2022 to encourage students to have industry exposure at regular intervals. To enrich the employment | It is one of the Industrial Objectives of SVCE – ISO Quality manual. | INDUSTRIAL OBJECTIVE (IO) IO1: 30% of students do industrial relevant final year project work. IO2: Number of faculty members undergoing |

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|--------|---|--|--|
| | potential, students are highly encouraged to undergo industry projects. | | <p>industrial training in a year should be not less than 30%</p> <p>IO3: Organize workshop / seminar in collaboration with industry at least once in a year by each department</p> <p>IO4: Each department shall generate a minimum of Rs.50,000/- per year from industrial consultancy work.</p> <p>IO5: Every department shall arrange 3 industrial visits per year.</p> <p>Reference: ISO Quality Manual Pg. 48/90</p> |
| 5 | Encourage faculty members to undergo industrial training to enable them to impart industry practices in their domain to student fraternity. | It is one of the Industrial Objectives of SVCE – ISO Quality manual. | <p>INDUSTRIAL OBJECTIVE (IO)</p> <p>IO1: 30% of students do industrial relevant final year project work.</p> <p>IO2: Number of faculty members undergoing industrial training in a year should be not less than 30%</p> <p>IO3: Organize workshop / seminar in collaboration with industry at least once in a year by each department</p> <p>IO4: Each department shall generate a minimum of Rs.50,000/- per year from industrial consultancy work.</p> <p>IO5: Every department shall arrange 3 industrial visits per year.</p> <p>Reference: ISO Quality Manual Pg. 48/90</p> |



HOD/ECE

Dr.G.A.SATHISH KUMAR

Professor & Head

Department of Electronics And Communication Engineering

Sri Venkateswara College of Engineering,

Pennalur, Irungattukottai-602 117.

Sriperumbudur Taluk, Tamilnadu,INDIA