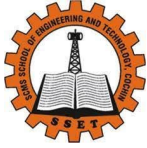


**SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY**

Vidya Nagar, Palissery, Karukutty, Kerala 683576

**CRITERION 1**  
**CURRICULAR ASPECTS**  
**1.4: Feedback System**



**SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY**

Vidya Nagar, Palissery, Karukutty, Kerala 683576


**CONSOLIDATED ACTION TAKEN  
REPORT**

# ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK

Department of Electrical & Electronics Engineering

2023-2024

Stakeholders	Key observations of the feedback analysis	Action taken
Student	Student feedback recommended that they needed more training on latest software.	A five day software training was provided for students.
Faculty	Students should be given more practical exposure by providing more field visits.	All students were taken for field visits.
Alumni	Students should be updated with the latest technical advancements in the civil engineering field.	Students were given talks on the latest technical advancements happening in the civil engineering field.
Employer	Students must be given more practical knowledge on different aspects of civil engineering	Students were given trainings/field visits to increase their practical knowledge

  
HoD(EE) 2/5/24.

**Dr.Jayanand.B**

# ACTION TAKEN REPORT ON STAKE HOLDER'S FEEDBACK

Department of Electronics & Communication Engineering

2023-2024

Stakeholders	Key observations of the feedback analysis	Action taken
Student	Student feedback recommended that they should be provided with more training on latest software.	Conducted a software training program on Arduino for students.
Faculty	Faculty suggested that Students should gain more practical exposure by participating in additional field visits	All students were taken for field visits.
Alumni	Students should be kept informed about the latest technological advancements in the field of Electronics & Communication Engineering.	Workshops on latest technologies like Drone & Optical Fiber Technologies were organized by Dept. of ECE
Employer	Students should be provided with more aptitude training sessions	Students were given aptitude training and mock interviews to help them prepare well for placements.

  
4/4/24

## ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK

### DEPARTMENT OF MECHANICAL ENGINEERING

AY: 2023-2024

Stakeholders	Key observations of the feedback analysis	Action taken
Student	Student feedback indicated a need for additional training on the latest mechanical tools and machinery.	Addon course on mechanisms were provided to students.
Faculty	Students should be given more practical exposure by providing industrial visits.	All students were taken for industrial visits.
Alumni	Students should be given more exposure to modern tool utilization.	Initiatives have been made to restore the CNC turning and milling machines. Also steps were taken to organize industry training on battery electric vehicle/ HEV modelling and simulation
Employer	Students require more practical knowledge on various aspects of mechanical engineering. Also, the employers emphasize need for improving communication skills and teamwork of the students.	Students were provided with training, industrial visits, and add on courses to enhance their theoretical and practical knowledge. The students were encouraged to write project proposals, participate in project competitions and were asked to produce journal publications to improve their report writing and presentation skills. Different workshops and technical competitions were conducted to improve and to create an awareness of teamwork among students.

Prepared by:

*Dr. Anjana Viswanath*

HoD, ME

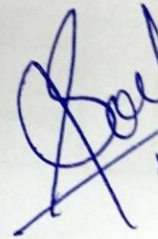
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## ACTION TAKEN REPORT ON STAKE HOLDER'S FEEDBACK

Department of Artificial Intelligence and Data Science

2023-2024

Stakeholders	Key observations of the feedback analysis	Action taken
Student	Student feedback recommended that they needed more training on latest software's.	A One week software training was provided for students.
Faculty	Students should be given more practical exposure by providing more Industrial visit.	All students in the batch 2022 were taken for Industrial Visit.

  
21/4/24

Dr. Sonal Ayyappan

Head of Department  
Dept. of Computer Science & Engg. (DS & AI)  
SCMS School of Engineering  
and Technology  
Karukutty, Ernakulam- 683 576

# ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK

## Department of Civil Engineering

2023-2024

Stakeholders	Key observations of the feedback analysis	Action taken
Student	Student feedback recommended that they needed more training on latest software.	A five day software training was provided for students.
Faculty	Students should be given more practical exposure by providing more field visits.	All students were taken for field visits.
Alumni	Students should be updated with the latest technical advancements in the civil engineering field.	Students were given talks on the latest technical advancements happening in the civil engineering field.
Employer	Students must be given more practical knowledge on different aspects of civil engineering	Students were given trainings/field visits to increase their practical knowledge

*Alle*  
*Dr NUSHA L*  
*20/10/23*

## ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK

Department of Automobile Engineering

2023-2024

Stakeholders	Key observations of the feedback analysis	Action taken
Student	Student feedback recommended that they needed more training on design and 3d printing technologies.	A workshop on CAD and 3D Printing was conducted for students.
Faculty	Students should be given more practical exposure by providing more industrial visits.	All students were taken for Industrial visits.
Alumni	Students should be updated with the latest technical advancements in the Automobile engineering field.	Students were given talks on the latest technical advancements happening in the Automobile engineering field. Alumni talks were conducted about advanced technologies.
Employer	Students must be given more practical knowledge on different aspects of Automobile engineering	Students were given Hands on training and industrial visits to increase their practical knowledge

HOD

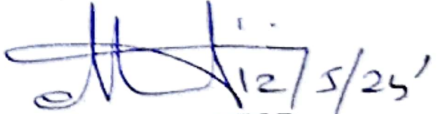
Department of Automobile Engineering



## ACTION TAKEN REPORT ON STAKEHOLDER'S FEEDBACK

Department of Computer Science and Engineering  
2023-2024

Stakeholders	Key Observations of the Feedback Analysis	Action Taken
Student	Students recommended including more electives for specialization and improving the relevance of internships/projects.	Additional electives were introduced, and partnerships with industries were strengthened to ensure internships/projects align better with real-world applications.
Faculty	Faculty suggested updating the curriculum to include more industry-relevant tools and methods.	The curriculum was revised to integrate current industry practices and emerging technologies.
Alumni	Alumni emphasized the importance of courses on sustainability and entrepreneurship.	New courses on sustainability practices and entrepreneurship were introduced as part of the value-added curriculum.
Employer	Employers highlighted the need for graduates to develop stronger analytical and problem-solving skills.	Workshops and case-study sessions were conducted to enhance students' analytical and problem-solving capabilities.

  
Name and Signature of HOD  
HEAD OF DEPARTMENT  
DEPT. OF COMPUTER SCIENCE & ENGG.  
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