SKNSCOE Stakeholders' Feedback on Curriculum-Student

We are interested to hear about your feedback and get valuable suggestions to make our Program better.

Email id *

sohammote1092@gmail.com

Academic Year *

- ● 2021-22
- ○ 2020-21
- ○ 2019-20
- ○ 2018-19
- ○ 2017-18

Name of Department *

◯ Mechanical Engineering

◯ Computer Science and Engineering

◯ Electronics and Telecommunication Engineering

◯ Civil Engineering

◉ Electrical Engineering

Please indicate (tick) your level of satisfaction: Students * *

	5(Strongly Agree)	4(Agree)	3(Neutral)	2(Disagree)	1(Strongly Disagree)
The continuity of the contents in courses curriculum in is appropriate.	☑	☐	☐	☐	☐
Depth of curriculum content is appropriate.	☑	☐	☐	☐	☐
Syllabus is industry oriented.	☑	☐	☐	☐	☐
The objectives and outcomes are clearly stated for each of the course.	☑	☐	☐	☐	☐
The curriculum has a good balance between theory and practical.	☑	☐	☐	☐	☐
The electives offered are relevant to the latest technology.	☑	☐	☐	☐	☐
Curriculum structure and contents help to enhance employability skills.	☑	☐	☐	☐	☐
Curriculum bridges the gap	☑	☐	☐	☐	☐

between industry and academic.

Curriculum contents are helpful for development of professional ethics, lifelong learning skills, team building, leadership qualities and environmental awareness.

☑ ☐ ☐ ☐ ☐

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Academic Year 2021-22

Action taken report on curriculum feedback obtained from students

Sr. No.	Parameter	Action Taken
1	Basic concepts covered in online sessions should be revised	• Practice sessions of Practicals of previous semester planned. • Various activities are conducted related to Japanese training.
2	Japanese language training should be made available	

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SKNSCOE Stakeholders' Feedback on Curriculum-Student

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Email id *

shubhamdethe1999@gmail.com

Academic Year *

○ 2021-22

◉ 2020-21

○ 2019-20

○ 2018-19

○ 2017-18

Name of Department *

○ Mechanical Engineering

○ Computer Science and Engineering

○ Electronics and Telecommunication Engineering

◉ Civil Engineering

○ Electrical Engineering

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Academic Year 2020-21

Action taken report on curriculum feedback obtained from students

Sr. No.	Parameter	Action Taken
1	Activities should bridge gap between industry and academic.	• Various webinars conducted from industry experts. • Recordings of practical conduction provided to students
2	Practical conduction should be easier to understand	• For absent students lecture recordings made available

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Email id *

yogeshduchal1999@gmail.com

Academic Year *

○ 2021-22

○ 2020-21

◉ 2019-20

○ 2018-19

○ 2017-18

Name of Department *

○ Mechanical Engineering

○ Computer Science and Engineering

○ Electronics and Telecommunication Engineering

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Academic Year 2019-20

Action taken report on curriculum feedback obtained from students

Sr. No.	Parameter	Action Taken
1	Curriculum should be industry oriented	• VAP on IoT and its applications is conducted
2	Curriculum should bridge gap between industry and academic.	• Spoken Tutorial Courses conducted for C, C++, Python
3	Online platform should be unique	• Suggestions from students communicated in syllabus setting meeting • Separate class wise google meet links are provided

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SKNSCOE Stakeholders' Feedback on Curriculum-Student

We are interested to hear about your feedback and get valuable suggestions to make our Program better.

Email id *

divekarsharvari8@gmail.com

Academic Year *

○ 2021-22

○ 2020-21

○ 2019-20

⦿ 2018-19

○ 2017-18

Name of Department *

○ Mechanical Engineering

○ Computer Science and Engineering

◉ Electronics and Telecommunication Engineering

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Academic Year 2018-19

Action taken report on curriculum feedback obtained from students

Sr. No.	Parameter	Action Taken
1	Depth of curriculum contents should be appropriate	• VAP on IoT and its applications is conducted
2	The electives offered should be relevant to the latest technology	• Spoken Tutorial Courses conducted for C, C++,Python • Suggestions from students communicated in syllabus setting meeting

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SKNSCOE Stakeholders' Feedback on Curriculum-Student

We are interested to hear about your feedback and get valuable suggestions to make our Program better.

Email id *

kalevarsha97@gmail.com

Academic Year *

○ 2021-22

○ 2020-21

○ 2019-20

○ 2018-19

◉ 2017-18

Name of Department *

◯ Mechanical Engineering

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Academic Year 2017-18

Action taken report on curriculum feedback obtained from students

Sr. No.	Parameter	Action Taken
1	Online Platform should be used for practicals for more understanding	Virtual Lab practical started
2	Easy access of study materials	Subject notes are uploaded to Moodle server
3	Course objective and course contents should be mapped accordingly	Course objectives are redefined during university syllabus meeting

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