

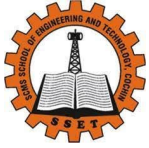
SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

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

STUDENTS FEEDBACK ON CURRICULUM

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: **SAM SHAJU**

Batch: **2021**

Admission Number: **SCO/9495/21**

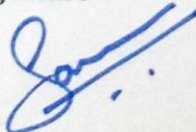
Department: **ARTIFICIAL INTELLIGENCE & DATA SCIENCE** Programme: **B.TECH**

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	How well does the curriculum match the evolving trends and demands of the IT sector?"				✓	
2	Does the curriculum now cover recent advancements in emerging technologies like AI, Blockchain, and Cybersecurity?					✓
3	Are there opportunities for hands-on learning through internships, projects, and lab work that reflect real-world IT challenges?					✓
4	Does the curriculum effectively motivate and equip students for further research or higher education in Computer Science?					✓
5	How well does the curriculum address the importance of ethical practices in computing and the broader impacts of technology on society?				✓	
6	Do the elective courses support specialization in innovative areas such as Cloud Computing, Data Science, and IoT?					✓
7	Does the curriculum clearly communicate its objectives and expected outcomes, and are they achievable?					✓
8	Are there opportunities within the curriculum to cultivate the skills necessary for meeting program learning outcomes, like problem-solving and software development?			✓		✓
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?					✓
10	Are the additional courses, including programming certifications and soft skill development sessions, effective in enhancing your technical and professional abilities?					✓

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Aday Binu*

Batch: *2021*

Admission Number: *SC0/9521/21*

Department: *AI & DS*

Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	How well does the curriculum match the evolving trends and demands of the IT sector?"					✓
2	Does the curriculum now cover recent advancements in emerging technologies like AI, Blockchain, and Cybersecurity?					✓
3	Are there opportunities for hands-on learning through internships, projects, and lab work that reflect real-world IT challenges?					✓
4	Does the curriculum effectively motivate and equip students for further research or higher education in Computer Science?					✓
5	How well does the curriculum address the importance of ethical practices in computing and the broader impacts of technology on society?				✓	
6	Do the elective courses support specialization in innovative areas such as Cloud Computing, Data Science, and IoT?				✓	
7	Does the curriculum clearly communicate its objectives and expected outcomes, and are they achievable?				✓	
8	Are there opportunities within the curriculum to cultivate the skills necessary for meeting program learning outcomes, like problem-solving and software development?				✓	
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?			✓		
10	Are the additional courses, including programming certifications and soft skill development sessions, effective in enhancing your technical and professional abilities?					✓

Signature

Aday Binu

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: AParna A

Batch: 2021

Admission Number: 300/9329/21

Department: Artificial Intelligence & Data Science

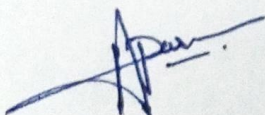
Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	How well does the curriculum match the evolving trends and demands of the IT sector?"					✓
2	Does the curriculum now cover recent advancements in emerging technologies like AI, Blockchain, and Cybersecurity?					✓
3	Are there opportunities for hands-on learning through internships, projects, and lab work that reflect real-world IT challenges?					✓
4	Does the curriculum effectively motivate and equip students for further research or higher education in Computer Science?				✓	
5	How well does the curriculum address the importance of ethical practices in computing and the broader impacts of technology on society?					✓
6	Do the elective courses support specialization in innovative areas such as Cloud Computing, Data Science, and IoT?					✓
7	Does the curriculum clearly communicate its objectives and expected outcomes, and are they achievable?					✓
8	Are there opportunities within the curriculum to cultivate the skills necessary for meeting program learning outcomes, like problem-solving and software development?					✓
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?					✓
10	Are the additional courses, including programming certifications and soft skill development sessions, effective in enhancing your technical and professional abilities?			✓		

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Gautham S

Batch: 2021

Admission Number: SC0/9494/21

Department: AI and DS

Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	How well does the curriculum match the evolving trends and demands of the IT sector?"				✓	
2	Does the curriculum now cover recent advancements in emerging technologies like AI, Blockchain, and Cybersecurity?					✓
3	Are there opportunities for hands-on learning through internships, projects, and lab work that reflect real-world IT challenges?					✓
4	Does the curriculum effectively motivate and equip students for further research or higher education in Computer Science?					✓
5	How well does the curriculum address the importance of ethical practices in computing and the broader impacts of technology on society?				✓	
6	Do the elective courses support specialization in innovative areas such as Cloud Computing, Data Science, and IoT?					✓
7	Does the curriculum clearly communicate its objectives and expected outcomes, and are they achievable?					✓
8	Are there opportunities within the curriculum to cultivate the skills necessary for meeting program learning outcomes, like problem-solving and software development?				✓	
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?				✓	
10	Are the additional courses, including programming certifications and soft skill development sessions, effective in enhancing your technical and professional abilities?			✓		

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Jeeha Mangi*

Batch: *2021 - 2025*

Admission Number: *810 | 9272/21*

Department: *Artificial Intelligence and Data Science*

Programme: *B.Tech.*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	How well does the curriculum match the evolving trends and demands of the IT sector?"				✓	
2	Does the curriculum now cover recent advancements in emerging technologies like AI, Blockchain, and Cybersecurity?				✓	
3	Are there opportunities for hands-on learning through internships, projects, and lab work that reflect real-world IT challenges?			✓		
4	Does the curriculum effectively motivate and equip students for further research or higher education in Computer Science?					✓
5	How well does the curriculum address the importance of ethical practices in computing and the broader impacts of technology on society?				✓	
6	Do the elective courses support specialization in innovative areas such as Cloud Computing, Data Science, and IoT?				✓	
7	Does the curriculum clearly communicate its objectives and expected outcomes, and are they achievable?				✓	
8	Are there opportunities within the curriculum to cultivate the skills necessary for meeting program learning outcomes, like problem-solving and software development?					✓
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?					✓
10	Are the additional courses, including programming certifications and soft skill development sessions, effective in enhancing your technical and professional abilities?					✓

Signature

Jeeha

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Karthik S

Batch: 2021-2025

Admission Number: SAU/9357/21

Department: Automobile


Programme: B Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?			✓		
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?			✓		
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?			✓		
10	Do you find add on courses/value added courses relevant for a better understanding the course?			✓		

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Aswin Saud*

Batch: *Automobile S8*

Admission Number: *SAU/9206/21*

Department: *Automobile*

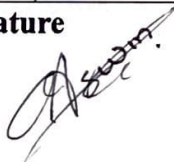
Programme: *B.TECH*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?			✓		
2	Do you find the syllabus updated to reflect latest advances in the respective field?		✓			
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			✓		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?		✓			
7	Are the objectives of the courses clearly defined?			✓		
8	Does the syllabus enable you to achieve the programs learning outcomes?		✓			
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?		✓			

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Lajith*

Batch: ~~Automobile~~ *21-25*

Admission Number: *SAU/9335/21*

Department: *Automobile*

Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?			✓		
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?		✓			
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?			✓		
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?			✓		
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?			✓		

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Hemanth kumar

Batch: 58

Admission Number: ~~SAU/9342/21~~
SAU/9342/21

Department: Automobile

Programme: B Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?			✓		
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			✓		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Sandeep Gail

Batch: Automobile 21-25 S8.

Admission Number: SAU/9351/21

Department: Automobile

Programme: B.Tech.

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?		✓			
2	Do you find the syllabus updated to reflect latest advances in the respective field?			✓		
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?			✓		
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			✓		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?			✓		
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *ANDREW SAJU*

Batch: *2020 - 2024*

Admission Number: *SCS/9127/20*

Department: *Computer Science*

Programme: *B.Tech.*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Does the curriculum align with the technological trends and requirements in the IT industry?				✓	
2	Is the syllabus updated to incorporate advancements in emerging fields like AI, Blockchain, and Cybersecurity?				✓	
3	Do the practical sessions and lab activities adequately reinforce the theoretical concepts taught in the classroom?				✓	
4	Does the program provide sufficient exposure and motivation to pursue research or higher education in Computer Science?					✓
5	Does the curriculum address the importance of ethical computing practices and societal impacts of technology?					✓
6	Are the elective courses offered suitable for specialization in cutting-edge domains such as Cloud Computing, Data Science, and IoT?					✓
7	Are the course objectives and expected outcomes clearly communicated and achievable?				✓	
8	Does the curriculum provide opportunities to develop skills needed to achieve program learning outcomes, such as problem-solving and software development?				✓	
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?				✓	
10	Do the add-on or value-added courses, like programming certifications or soft skill development sessions, enhance your technical and professional competencies?					✓

Signature *Andrew*

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: ALEENA JOHNY

Batch: 2020-2024

Admission Number: SCS/9097/20

Department: CSE

Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Does the curriculum align with the technological trends and requirements in the IT industry?				✓	
2	Is the syllabus updated to incorporate advancements in emerging fields like AI, Blockchain, and Cybersecurity?					✓
3	Do the practical sessions and lab activities adequately reinforce the theoretical concepts taught in the classroom?				✓	
4	Does the program provide sufficient exposure and motivation to pursue research or higher education in Computer Science?				✓	
5	Does the curriculum address the importance of ethical computing practices and societal impacts of technology?					✓
6	Are the elective courses offered suitable for specialization in cutting-edge domains such as Cloud Computing, Data Science, and IoT?					✓
7	Are the course objectives and expected outcomes clearly communicated and achievable?				✓	
8	Does the curriculum provide opportunities to develop skills needed to achieve program learning outcomes, such as problem-solving and software development?				✓	
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?					✓
10	Do the add-on or value-added courses, like programming certifications or soft skill development sessions, enhance your technical and professional competencies?					✓

Signature

Aleena Johnny

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: LENITA BIJU

Batch: 2020-24

Admission Number: SCS/9146/20


Department: CSE

Programme: B.Tech.

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Does the curriculum align with the technological trends and requirements in the IT industry?				✓	
2	Is the syllabus updated to incorporate advancements in emerging fields like AI, Blockchain, and Cybersecurity?					✓
3	Do the practical sessions and lab activities adequately reinforce the theoretical concepts taught in the classroom?					✓
4	Does the program provide sufficient exposure and motivation to pursue research or higher education in Computer Science?					✓
5	Does the curriculum address the importance of ethical computing practices and societal impacts of technology?				✓	
6	Are the elective courses offered suitable for specialization in cutting-edge domains such as Cloud Computing, Data Science, and IoT?					✓
7	Are the course objectives and expected outcomes clearly communicated and achievable?				✓	
8	Does the curriculum provide opportunities to develop skills needed to achieve program learning outcomes, such as problem-solving and software development?					✓
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?				✓	
10	Do the add-on or value-added courses, like programming certifications or soft skill development sessions, enhance your technical and professional competencies?					✓


Signature

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: ASWIN BABU

Batch: 2020-24

Admission Number: SCS/8910/20

Department: CSE

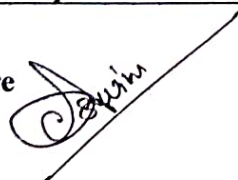
Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Does the curriculum align with the technological trends and requirements in the IT industry?				✓	
2	Is the syllabus updated to incorporate advancements in emerging fields like AI, Blockchain, and Cybersecurity?					✓
3	Do the practical sessions and lab activities adequately reinforce the theoretical concepts taught in the classroom?					✓
4	Does the program provide sufficient exposure and motivation to pursue research or higher education in Computer Science?					✓
5	Does the curriculum address the importance of ethical computing practices and societal impacts of technology?					✓
6	Are the elective courses offered suitable for specialization in cutting-edge domains such as Cloud Computing, Data Science, and IoT?					✓
7	Are the course objectives and expected outcomes clearly communicated and achievable?				✓	
8	Does the curriculum provide opportunities to develop skills needed to achieve program learning outcomes, such as problem-solving and software development?				✓	
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?				✓	
10	Do the add-on or value-added courses, like programming certifications or soft skill development sessions, enhance your technical and professional competencies?					✓

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: MERIN PAPPACHAN

Batch: 2020-24

Admission Number: SCS/9069/20

Department: CSE

Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Does the curriculum align with the technological trends and requirements in the IT industry?					✓
2	Is the syllabus updated to incorporate advancements in emerging fields like AI, Blockchain, and Cybersecurity?				✓	
3	Do the practical sessions and lab activities adequately reinforce the theoretical concepts taught in the classroom?					✓
4	Does the program provide sufficient exposure and motivation to pursue research or higher education in Computer Science?					✓
5	Does the curriculum address the importance of ethical computing practices and societal impacts of technology?					✓
6	Are the elective courses offered suitable for specialization in cutting-edge domains such as Cloud Computing, Data Science, and IoT?				✓	
7	Are the course objectives and expected outcomes clearly communicated and achievable?					✓
8	Does the curriculum provide opportunities to develop skills needed to achieve program learning outcomes, such as problem-solving and software development?					✓
9	Are internships, capstone projects, and hackathons included in the curriculum relevant to industry demands?					✓
10	Do the add-on or value-added courses, like programming certifications or soft skill development sessions, enhance your technical and professional competencies?				✓	

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Muhammed Aslam. K.K.

Batch: 2021-2025

Admission Number: 5E2/9408/21

Department: ELE

Programme: B-TECH

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?			✓		
3	Do the laboratory activities help in understanding the concepts of the subject?					✓
4	Does the program encourage you to pursue higher studies?			3	✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?					✓
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?			✓		
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?					✓

Signature

Muhammed Aslam

Deepthi

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Balagopal . J*

Batch: *2022-2026*

Department: *ECE*

Admission Number: *SEC/10036/22*

Programme: *B-Tech.*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?		✓			
2	Do you find the syllabus updated to reflect latest advances in the respective field?			✓		
3	Do the laboratory activities help in understanding the concepts of the subject?			✓		
4	Does the program encourage you to pursue higher studies?			✓		
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?		✓			
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?		✓			
7	Are the objectives of the courses clearly defined?			✓		
8	Does the syllabus enable you to achieve the programs learning outcomes?		✓			
9	Do you find internships/projects/field visits relevant in the curriculum?			✓		
10	Do you find add on courses/value added courses relevant for a better understanding the course?	✓	✓			

Signature

Balagopal . J

Balagopal . J

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Abhay Sankar*

Batch: *2022 - 2026*

Admission Number: *SFC/10036/22*

Department: *ECE*

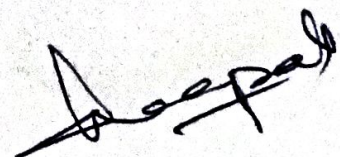
Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

SLNo	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?			✓		
2	Do you find the syllabus updated to reflect latest advances in the respective field?		✓			
3	Do the laboratory activities help in understanding the concepts of the subject?			✓		
4	Does the program encourage you to pursue higher studies?		✓			
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			✓		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?		✓			
7	Are the objectives of the courses clearly defined?		✓			
8	Does the syllabus enable you to achieve the programs learning outcomes?	✓				
9	Do you find internships/projects/field visits relevant in the curriculum?		✓			
10	Do you find add on courses/value added courses relevant for a better understanding the course?			✓		

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: MARIYA SANTOSH

Batch: ECE 21-25

Department: ECE

Admission Number: SEC/9604/21

Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?		✓			
2	Do you find the syllabus updated to reflect latest advances in the respective field?			✓		
3	Do the laboratory activities help in understanding the concepts of the subject?		✓			
4	Does the program encourage you to pursue higher studies?			✓		
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?		✓			
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?			✓		
7	Are the objectives of the courses clearly defined?		✓			
8	Does the syllabus enable you to achieve the programs learning outcomes?	✓				
9	Do you find internships/projects/field visits relevant in the curriculum?	✓				
10	Do you find add on courses/value added courses relevant for a better understanding the course?	✓				

Signature

Mariya

Deepal

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: JESWIN YOHANNAN

Batch: 2021-25

Admission Number: SEC/9412/21

Department: ECE

Programme: B.TECH

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?	✓				
2	Do you find the syllabus updated to reflect latest advances in the respective field?		✓			
3	Do the laboratory activities help in understanding the concepts of the subject?			✓		
4	Does the program encourage you to pursue higher studies?	✓				
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?		✓			
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?		✓			
7	Are the objectives of the courses clearly defined?		✓			
8	Does the syllabus enable you to achieve the programs learning outcomes?			✓		
9	Do you find internships/projects/field visits relevant in the curriculum?		✓			
10	Do you find add on courses/value added courses relevant for a better understanding the course?		✓			

Signature

Jeswin

Deepal

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Abhishek Achuthan*

Batch: *1*

Admission Number: *SCE/9681/22*

Department: *ECE*

Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?					✓
3	Do the laboratory activities help in understanding the concepts of the subject?					✓
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?					✓
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?					✓
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: PARVATHY RAMACHANDRAN

Batch: S 1

Admission Number: SEE/9665/22

Department: EEE

Programme: Btech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?					✓
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?					✓
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?					✓
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?					✓

Signature

Parvathy

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: MUHSINA O.M

Batch: 1 EEE

Admission Number: SEG/9674/22

Department: EEE

Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?					✓
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?					✓
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?					✓
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature

Muhsina

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Ravanth . C . S

Batch: 1

Department: EEE

Admission Number: SEE/9667/22

Programme: 'B' Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.N o	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?					✓
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?					✓
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?					✓
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature

Ravanth . C . S

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Keerthana P. Menon*

Batch: *1*

Admission Number: *SEC/19663/22*

Department: *Electrical and electronics*

Programme: *B-Tech.*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?					✓
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?					✓
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?					✓
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature

Keerthana

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Shreejith*

Batch: *2020*

Admission Number: *SMEL/9605/21*

Department: *ME*

Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?		/			
2	Do you find the syllabus updated to reflect latest advances in the respective field?			/		
3	Do the laboratory activities help in understanding the concepts of the subject?			/		
4	Does the program encourage you to pursue higher studies?			/		
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?		/			
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?			/		
7	Are the objectives of the courses clearly defined?				/	
8	Does the syllabus enable you to achieve the programs learning outcomes?				/	
9	Do you find internships/projects/field visits relevant in the curriculum?			/		
10	Do you find add on courses/value added courses relevant for a better understanding the course?				/	

Signature *Shreejith*

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Alen Bijan*

Batch: *2020*

Admission Number: *SME/9022/20*

Department: *ME*

Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?			✓		
3	Do the laboratory activities help in understanding the concepts of the subject?			✓		
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?			✓		
9	Do you find internships/projects/field visits relevant in the curriculum?		✓			
10	Do you find add on courses/value added courses relevant for a better understanding the course?			✓		

Signature *Alen*

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Alexis A*

Batch: *2020*

Admission Number: *SME/8779/20*

Department: *ME*

Programme: *B.Tech.*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?			/		
2	Do you find the syllabus updated to reflect latest advances in the respective field?				/	
3	Do the laboratory activities help in understanding the concepts of the subject?				/	
4	Does the program encourage you to pursue higher studies?				/	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				/	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?			/		
7	Are the objectives of the courses clearly defined?				/	
8	Does the syllabus enable you to achieve the programs learning outcomes?			/		
9	Do you find internships/projects/field visits relevant in the curriculum?				/	
10	Do you find add on courses/value added courses relevant for a better understanding the course?				/	

Signature *AS*

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Ashley Paly

Batch: 2020

Admission Number: SME/8772/20

Department: ME

Programme: B.Tech

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			✓		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				✓	
7	Are the objectives of the courses clearly defined?			✓		
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?				✓	
10	Do you find add on courses/value added courses relevant for a better understanding the course?			✓		

Signature Ashley

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Christu Joji T*

Batch: *2020*

Admission Number: *SME/8788/20*

Department: *ME*

Programme: *B.Tech*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?			<input checked="" type="checkbox"/>		
2	Do you find the syllabus updated to reflect latest advances in the respective field?			<input checked="" type="checkbox"/>		
3	Do the laboratory activities help in understanding the concepts of the subject?				<input checked="" type="checkbox"/>	
4	Does the program encourage you to pursue higher studies?				<input checked="" type="checkbox"/>	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			<input checked="" type="checkbox"/>		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?				<input checked="" type="checkbox"/>	
7	Are the objectives of the courses clearly defined?				<input checked="" type="checkbox"/>	
8	Does the syllabus enable you to achieve the programs learning outcomes?				<input checked="" type="checkbox"/>	
9	Do you find internships/projects/field visits relevant in the curriculum?				<input checked="" type="checkbox"/>	
10	Do you find add on courses/value added courses relevant for a better understanding the course?				<input checked="" type="checkbox"/>	

Signature *ch*

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Anagha .K.V

Batch: 2020-2024

Admission Number:

Department: Civil

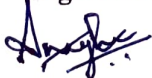
Programme: BTECH

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?					✓
2	Do you find the syllabus updated to reflect latest advances in the respective field?					✓
3	Do the laboratory activities help in understanding the concepts of the subject?					✓
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?					✓
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?					✓
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?					✓

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: Nandana A S

Batch: Civil

Admission Number:

Department:

2022 - 2026

Programme: BTECH

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?					✓
2	Do you find the syllabus updated to reflect latest advances in the respective field?					✓
3	Do the laboratory activities help in understanding the concepts of the subject?				✓	
4	Does the program encourage you to pursue higher studies?					✓
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?					✓
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?					✓

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Arisida, C. Noushad*

Batch: *2023-25*

Admission Number: *MTE/842/23*

Department: *Civil Engineering*

Programme: *M.Tech EE*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?			✓		
4	Does the program encourage you to pursue higher studies?					✓
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?					✓
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?					✓
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: **ANNU ANTONY**

Batch: **2022-24**

Admission Number: **MTE/829/22**

Department: **CIVIL ENGINEERING**

Programme: **ENVIRONMENTAL ENGG.**

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

Sl.No	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?					✓
4	Does the program encourage you to pursue higher studies?					✓
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?				✓	
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature

Annu

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Students feedback on Curriculum

Name of student: *Agwathi.A.V*

Batch: *2022-2026*

Admission Number: *SCM22CE007*

Department: *CIVIL*

Programme: *BTECH*

Please provide your feedback on curriculum to improve the quality of the programme. Rank the following parameters on a five-point scale as given.

1-Strongly Disagree, 2- Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree

SLN o	Parameter	1	2	3	4	5
1	Is the curriculum structured to meet the requirements of the students in the outside world?				✓	
2	Do you find the syllabus updated to reflect latest advances in the respective field?				✓	
3	Do the laboratory activities help in understanding the concepts of the subject?					✓
4	Does the program encourage you to pursue higher studies?				✓	
5	Does the curriculum introduce the concepts of sustainability and ethics to the students?			✓		
6	Do you find the electives suitable for developing a deeper understanding of the specialized field?					✓
7	Are the objectives of the courses clearly defined?				✓	
8	Does the syllabus enable you to achieve the programs learning outcomes?				✓	
9	Do you find internships/projects/field visits relevant in the curriculum?					✓
10	Do you find add on courses/value added courses relevant for a better understanding the course?				✓	

Signature

