1.4.1 Stakeholders' feedback for the Academic Year 2022-23

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Student Feedback Form

Name of the Student: A. Lakshmi Srivallika

Register Number: 20B91A0103

Year & Branch: 2022-23 & CIVIL

Mobile Number: 8341477839

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. More GATE tutorials needed
2. Theory connected labs

A. Lakshmi Srivallika 18/04/23

Signature & Date

Parent Feedback Form

Student Feedback Form

Name of the Student: A. venkat

Register Number: 20B91A0107

Year & Branch: 2022-2023 and (civil engineering)

Mobile Number: 9398508828

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Curriculum is good
2.

A. venkat 12/04/23

Signature & Date

Student Feedback Form

Name of the Student: P. Sai Mani Manjula

Register Number: 20B91A0I0

Year & Branch: 2022-23 Civil

Mobile Number: 6300887366

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?			✓		
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Cirriculam is good
2.

P. Manjula
12/04/23
Signature & Date

Student Feedback Form

Name of the Student: K. Amulya

Register Number: 20B91A0196

Year & Branch: 2022-23 Civil

Mobile Number: 9948753708

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?			✓		
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to Introduce group Discussions in curriculum
2. No Suggestions

K. Amulyal.

Signature & Date

12/4/23.

Student Feedback Form

Name of the Student: P. Madhuri

Register Number: 19B91A0109

Year & Branch: 2022-23 E, civil

Mobile Number: 9640117640

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?			✓		
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?		✓			
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?			✓		
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load		✓			

Any suggestions to improve the programme curriculum in SRKREC:

1. NO comments
2.

Madhuri

Signature & Date 12-04-23

Student Feedback Form

Name of the Student: Ch. Indu

Register Number: 19B91A0124

Year & Branch: 2022 - 2023 - (Civi)

Mobile Number: 9390880581

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?			✓		
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. More gate tutorials needed.
2.

Ch. Indu. 12/4/23.
Signature & Date

Student Feedback Form

Name of the Student: P. Ambedkar

Register Number: 19B91A01D4

Year & Branch: 2022-23 & Civil

Mobile Number: 9508183248

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?			✓		
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Include tutorials for design courses.
2. Industry oriented / Industry requirement syllabus framing

P. Ambedkar
12-04-23
Signature & Date

Student Feedback Form

Name of the Student: Dumpala venkata Abhinay

Register Number: 22B91D8702

Year & Branch: 2022-23 civil-structural engineering

Mobile Number: 9010470828

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to introduce grop discussion
2.

D. venkata Abhinay

Signature & Date 11/4/23

Student Feedback Form

Name of the Student: Pedapati Sparjan.

Register Number: 22B91D8704.

Year & Branch: (2022-23) civil - Structural engineering.

Mobile Number: 9553635603

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Industrial training is needed
2.

P. Sparajan
Signature & Date
11/4/23.

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: GOLLA RAVINADH KUMAR

Register Number: 19B91A0563

Year & Branch: 4/4 B.tech CSE

Mobile Number: 6300314448

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

G. Ravi
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Ganta Tejaswi

Register Number: 19B91A0562

Year & Branch: 4/4 B.Tech CSE

Mobile Number: ~~9298226~~ 8688201125

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?			✓		
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

G. Tejaswi

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: GANNAVARAPU VASUDEV

Register Number: 19B91A0561

Year & Branch: 4/4 Btech CSE

Mobile Number: 9398263239

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

G. Vasudev
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Gandumolu Sri Harsha

Register Number: 19B91A0560

Year & Branch: 4/4 B.tech, CSE

Mobile Number: 9490661772.

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

G. Sriharsha

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Basava jayanth

Register Number: 19B91A0520

Year & Branch: 4/4 B.tech CSE

Mobile Number: 9704255155

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

B. Jayanth

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Battu sweety krishna priya

Register Number: 19B91A0521

Year & Branch: 4/4 BTECH, CSE

Mobile Number: 9398856554

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?			✓		
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

B. priya

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: BHASKARUNI SAI GANESH

Register Number: 19B91A0522

Year & Branch: 4/4 BTECH , CSE

Mobile Number: 6303355162

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Ganesh

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: BHUPATHIRAJU DILEEP VARMA

Register Number: 19 B91A0523

Year & Branch: 4/4 BTECH, CSE

Mobile Number: 9440279264

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Varma

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: BHUPATHIRAJU NIHARIKA

Register Number: 19B91A05 24

Year & Branch: 4/4 BTech, CSE

Mobile Number: 8185882666

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

B. Niharika

Signature & Date

Student Feedback Form

Name of the Student: B. Radha Krishna

Register Number: 21B91D5901

Year & Branch: 2/2, CST

Mobile Number: 9676070723

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Need placment related courses.
2.

B. Radha
23/3/23.
Signature & Date

Student Feedback Form

Name of the Student: P. Archana

Register Number: 21B91D5912

Year & Branch: 2/2, CST

Mobile Number: 9490649980

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. —

2.

P. Archana

Signature & Date

28/3/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: A. Bhaskar

Register Number: 21B91A6101

Year & Branch: 2/4 AIML

Mobile Number: 7997194397

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Implement continuous assessment methods, regular quizes coding assignments etc...
2. Invite industry experts as guest speakers or mentors to share practical insights and experiences

A. Bhaskar
13/03/2023

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: AMRUTHALURI ADITYA

Register Number: 21B91A6102

Year & Branch: 2/4 AIML

Mobile Number: 9908739556

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Need more focus on data visualization
2. More project based labs. using MERN, stack technologies.

A. Aditya 13-03-23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: B.V.Sai Suresh

Register Number: 21B91A6103

Year & Branch: 2/4 AIML

Mobile Number: 7075565144

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

B.V.Sai Suresh
Signature & Date 13/03/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: B. Santha raju

Register Number: 21B91A6104

Year & Branch: 2/4 B.Tech, AIML

Mobile Number: 7893024390

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Include Mobile App development in curriculum
2. no Comment

B. Santha raju
13/3/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: B. Sai Sampath kumar.

Register Number: 21B91A6105.

Year & Branch: 2/4th & AIML.

Mobile Number: 9121517351

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. IOT Course to be included.
2.

B. Sai Sampath kumar.
13/3/23.
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: K. Deeptanush

Register Number: 21B91A6130

Year & Branch: 2/4, AIML

Mobile Number: 7386382304

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. NO suggestions
2.

Deeptanush 13-03-23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: K. Krishna Vardhan

Register Number: 21B91A6131

Year & Branch: 2/4 & AIML

Mobile Number: 9032475154

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Include backend framework (flask/django) in curriculum.
2.

Krishna

Signature & Date 13/3/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Karri Venkata Surya Ayyappa Reddy

Register Number: 21B91A6132

Year & Branch: 2/4 & AIML

Mobile Number: 7989259929

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. we need digital marketing course should be included in our curriculum.
2.

13-3-23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: K. Varunbalasuya

Register Number: 21B91A6133

Year & Branch: 2/4 .AIML

Mobile Number: 6309849986 -

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Include python based backend framework like Django/
2. flask in the curiculum

K. Varunbalasuya

Signature & Date 13/3/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: k. Gayatridurga

Register Number: 21B91A6134

Year & Branch: 2/4 & AIML

Mobile Number: 8309026442

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. No comments

2. -

k. Gayatridurga
13/3/2023
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Kurma. Syam Sai Sandeep

Register Number: 21B91A6135

Year & Branch: 2/4 AIML

Mobile Number: 8523873386

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

13/3/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: M. Hemanth Bhargav

Register Number: 22B91A4730

Year & Branch: Y4 B.Tech, CIC

Mobile Number: 9398393388

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Making projects and presentations Mandatory to advance in future semesters

2.

M. Hemanth

Signature & Date 24/3/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: AITHA VENKATA SRI SATHWIKA

Register Number: 22B91A4701

Year & Branch: 1/4 CIC

Mobile Number: 9441485676

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?			✓		
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. No suggestions
2.

A.V. Sri Sathwika
14/3/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Alluri Naga sai Rama krishnam Raju

Register Number: 22B91A4702

Year & Branch: 1/4, CIC

Mobile Number: 9441932885

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. No suggestions.
2.

A.N.S.R.K.Raju
Signature & Date
14/3/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: GANDIBOINA YASHWANTH

Register Number: 22B91A4719

Year & Branch: 1/4 & CIC

Mobile Number: 8333940257

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. No suggestions
2.

G.YASHWANTH 14/3/2023
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Ganisetti. Hanitha Rajeswari

Register Number: 22B91A4720

Year & Branch: Y4 CIC

Mobile Number: 7989172831

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. No Suggestions
2. -

G Hanitha Rajeswari 14/3/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: THIRUMALASAI NAGA MANIKANTA

Register Number: 22B91A4752

Year & Branch: II/4 &CIC

Mobile Number: 9951127858

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

T. Manikanta
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: A. LOKESH

Register Number: 22B91A4703

Year & Branch: 1/4 BTech, CIC-A.

Mobile Number: 94416 21109

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. NO Suggestions
2.

A. Lokesh 14/3/2023

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: ARJILA KASI

Register Number: 22B91A4704

Year & Branch: 1/4 CIC

Mobile Number: 9951222730

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. No suggestions
2.

A. Kasi 14/3/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: B.Kesava

Register Number: 22B91A4705

Year & Branch: 1/4, CIC

Mobile Number: 9959682339

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. NO suggestions
2.

B.Kesava 14/3/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on curriculum

Name of the Student: Bandaru Sai Vishnu Priya Sathwika

Register Number: 22B91A4706

Year & Branch: 1/4 Btech, CIC

Mobile Number: 9032604879

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Making the semester exams objective based.
2. –

B.S.V.P.Sathwika / 14-03-23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: D. vivek

Register Number: 21891A6210

Year & Branch: 2/4 CSD

Mobile Number: 9704907929

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?				✓	
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Signature & Date

D. vivek
22/05/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: D. Lavanya

Register Number: 21B91A6211

Year & Branch: II / IV CSD

Mobile Number: 9121670398

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

D. Lavanya 23/5/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: Lavanya Duddukuri

Register Number: 21B91A6212

Year & Branch: 2/4 CSD

Mobile Number: 8977292778

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

D. Lavanya
22/5/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: G. Janaki Rithvik Varma

Register Number: 21B91A6213

Year & Branch: 2/4 CSD

Mobile Number: 9100180018

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Signature & Date 22-05-23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: G. Yaswanth Sai

Register Number: 21B91A6214

Year & Branch: 2/4 CSD

Mobile Number: 9908890439

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

G. Yaswanth Sai 22/05/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: Gudapati Yakshine Anannya

Register Number: 21B91A6215

Year & Branch: 2/4 CSD

Mobile Number: 8330984689

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?			✓		
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					✓
07	How do you rate the electives offered in relation to the technology advancements?				✓	
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

G. Y. Anannya
Signature & Date 22/05/2023

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: Marisetti Bhanu Tejaswini

Register Number: 21B91A6231

Year & Branch: 2/4 CSD

Mobile Number: 8125848047

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

22/05/2

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: H P S R Varma

Register Number: 21B91A6232

Year & Branch: 2/4 CSD

Mobile Number: 9646711111

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to focus design thinking
2. Improve practical knowledge.

H. Budhi
22/5/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: M. A. Raheem

Register Number: 21B91A6233

Year & Branch: 2/4-CSD

Mobile Number: 9963354862

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

M. A. Raheem 22/05/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: NAGANABOYINA J N V S S SIVA SAI

Register Number: 21B91A6234

Year & Branch: 2/4 CSG

Mobile Number: 9849832823

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?					✓
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?				✓	✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

N. Sai Sai 22/5/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: Netala Srujana Sri.

Register Number: 21B91A6235

Year & Branch: 2/4 - CSD

Mobile Number: 9390822029

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

N. Srujana Sri 22/05/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Student Feedback on Curriculum
Computer Science and Design

Name of the Student: P. Yogitha

Register Number: 21B91A6236

Year & Branch: 2/4 & CSD

Mobile Number: 7013843339

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the course sequence in your B.tech/M.tech programme?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?				✓	
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Yogitha. P 25/05/202

Signature & Date

Student Feedback Form

Name of the Student: G. Jahnavi

Register Number: 19B91A1260

Year & Branch: 4/4 IT-A

Mobile Number: 8247890319

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the current semester's course sequence in comparison to the previous semester's courses?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?				✓	
03	How do you rate the relevance of the Syllabus units to the course?					✓
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?					✓
06	How do you rate the electives offered in relation to the specializations?				✓	
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?					✓
09	How do you rate the relevance of laboratory experiments to the real-life application?					✓
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Change gate timings
2.

G. Jahnavi 19/4/23

Signature & Date

Student Feedback Form

Name of the Student: A. N. M. D. VINAY

Register Number: 19B91A1206

Year & Branch: 4 & IT

Mobile Number: 7997255333

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the current semester's course sequence in comparison to the previous semester's courses?			✓		
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?			✓		
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?			✓		
09	How do you rate the relevance of laboratory experiments to the real-life application?			✓		
10	Evaluate the size of the syllabus in terms of the student load		✓			

Any suggestions to improve the programme curriculum in SRKREC:

1. Syllabus load for students are heavy.
2.

A.V. 19/04/2023

Signature & Date

Student Feedback Form

Name of the Student: ch. Deepthi

Register Number: 19B91A1231

Year & Branch: 4/4 IT-A

Mobile Number: 7075123524

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the current semester's course sequence in comparison to the previous semester's courses?				✓	
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?				✓	
06	How do you rate the electives offered in relation to the specializations?					
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?				✓	
09	How do you rate the relevance of laboratory experiments to the real-life application?			✓		
10	Evaluate the size of the syllabus in terms of the student load				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Nothing
2. Nothing

ch. Deepthi 19/04/23

Signature & Date

Student Feedback Form

Name of the Student: Ch. Jagadish Kumar

Register Number: 19B91A1233

Year & Branch: IT - 4th year

Mobile Number: 7661060273

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the current semester's course sequence in comparison to the previous semester's courses?					✓
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?				✓	
04	How do you rate the course's unit sequence?					✓
05	How do you rate the distribution of contact hours across course components?	✓				
06	How do you rate the electives offered in relation to the specializations?		✓			
07	How do you rate the electives offered in relation to the technology advancements?					✓
08	How do you rate the percentage of courses involving laboratory components?			✓		
09	How do you rate the relevance of laboratory experiments to the real-life application?		✓			
10	Evaluate the size of the syllabus in terms of the student load					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. please dont torcher students to pay fee
2. and use students fee wisely

Ch. Jagadish Kumar

Signature & Date

Student Feedback Form

Name of the Student: ch Aravind

Register Number: 19B91A1232

Year & Branch: 4/4 IT - A

Mobile Number: 6300114235

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the current semester's course sequence in comparison to the previous semester's courses?			✓		
02	How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you?			✓		
03	How do you rate the relevance of the Syllabus units to the course?			✓		
04	How do you rate the course's unit sequence?			✓		
05	How do you rate the distribution of contact hours across course components?			✓		
06	How do you rate the electives offered in relation to the specializations?			✓		
07	How do you rate the electives offered in relation to the technology advancements?			✓		
08	How do you rate the percentage of courses involving laboratory components?			✓		
09	How do you rate the relevance of laboratory experiments to the real-life application?			✓		
10	Evaluate the size of the syllabus in terms of the student load			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Give time for 3rd year students for placement preparation
2. Don't give mental torture for projects and labs.
3. Don't ask for forcible Donations & if we really want we give independently

ch. Aravind 19/04/23

Signature & Date

Faculty Feedback Form

Name of the Faculty: Dr. S.K.V. S.T. Lavakumar.

Designation & Department: Associate professor @ civil engineering

Mobile Number & E-mail ID: 9949804908 @ Lavakumar@srkrec.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Latest softwares ~~will introduced~~ belongs to structural engineering
2. will be introduced

11/4/23

Signature & Date

Faculty Feedback Form

Name of the Faculty: M. SUNEEL

Designation & Department: Asst. Professor & Civil Engg.

Mobile Number & E-mail ID: 9963401312 & suneel.meruga@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Research publication are to be encourage
2. Participation in NPTEL is required.

Signature & Date

11/4/2023

Faculty Feedback Form

Name of the Faculty: G. Sasikala

Designation & Department: Asst. professor

Mobile Number & E-mail ID: 8374338833 and sasi.surampudi@gmail.co

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?			✓		
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Industrial training is needed.
2. Include tutorials for design courses.

G. Sasikala, 11/4/2023
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: Dr K V KRISHNAM RAJU

Designation & Department: PROFESSOR & CSE

Mobile Number & E-mail ID: 9948771117 & KVKRAJU@SRKREC.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Introduce Latest Technologies like chat GPT etc
2.

K V Krishnam Raju

Signature & Date 16/02/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: P. Udayaraju

Designation & Department: Asst. Prof.

Mobile Number & E-mail ID: 9676636481, udayaraju8910@gmail.com.

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?					✓
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to make some workshop's and FDP's for the new course's on few day's (min 15) before
2.

P. Udayaraju 16/3/23.

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: Ch. Ravi Swaroop

Designation & Department: Asst. professor, CSE

Mobile Number & E-mail ID: 9542424938
chswaroop@srkrec.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?			✓		
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.			✓		
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. NO Suggestion required.
2. —

CR 16/8/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: Dr. V. Chandra Sekhar

Designation & Department: Professor & Head of CSE

Mobile Number & E-mail ID: 9440351652

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Project based lab experiments need to be developed
2.

16/3/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: K.D.V.Pavan Kumar Varma

Designation & Department: CSE, Assistant professor

Mobile Number & E-mail ID: 9959622225

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Need advanced programming subjects
2.

16/3/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: K. Durga Bhavani

Designation & Department: Assistant Professor & CSE

Mobile Number & E-mail ID: 9666306567
bhavanisrkrcse@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?			✓		
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?			✓		
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.			✓		
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.			✓		
06	The Course/Program of studies carries enough optional subjects.			✓		
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Theory & Lab same subjects are included in same
2. semester.

K. Bhavani 16/3/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: K V N Valli

Designation & Department: Asst. prof – CSE

Mobile Number & E-mail ID: 9133094878 - kvn.valli27@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?					✓
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Latest technologies like chatgpt, NLP can be
2. included in the curriculum

Valli
16/05/23
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: V. PRIYA DARSHINI

Designation & Department: CSE, Assistant professor

Mobile Number & E-mail ID: 9581577778
priyavoosala@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?		✗			✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Industry Related Subjects should be included
2.

16/03/23

Signature & Date

Faculty Feedback Form

Name of the Faculty: Dr. N.K. Kameshwara Rao

Designation & Department: Assoc. Professor, CSE

Mobile Number & E-mail ID: 9866571555, Kamesh@srkrec.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.			✓		
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Skill courses may include in the syllabus.
2.

Signature & Date Kamesh 21/3/23.

Faculty Feedback Form

Name of the Faculty: V. Priya Darshini

Designation & Department: Asst. prof, CSE

Mobile Number & E-mail ID: 9581577778, priyavoosala@srkrec.edu.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Need more placement oriented courses.
2.

Signature & Date 21/3/23

Faculty Feedback Form

Name of the Faculty: D. Ravi Baby

Designation & Department: Asst. Prof & CSE

Mobile Number & E-mail ID: 8008992546
ravibabu.devareddy@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to modify POT syllabus
2.

21/3/23

Signature & Date

Faculty Feedback Form

Name of the Faculty: Dr. RNV JAGAN MOHAN

Designation & Department: Associate Professor

Mobile Number & E-mail ID: 7981349545, mohanrnvjagan@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?			✓		
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.			✓		
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.			✓		
06	The Course/Program of studies carries enough optional subjects.			✓		
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Subject curriculum is enough.
2.

Signature & Date 21/7/23

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: G.N.V.G. SIRISHA

Designation & Department: Assoc. Prof., Dept. of CSE

Mobile Number & E-mail ID: 9494491083
sirishagadiraju.srkrcse@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?					✓
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.			✓		
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to include textbooks that discuss
2. theory, applications and practical implementation.

Regular training on coding and technologies should be done.

G.N.V.G. Sirisha

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: T. SRINIVASA RAO

Designation & Department: ASSISTANT PROFESSOR, CSE

Mobile Number & E-mail ID: 9493474973, srinu.tottempudi@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Introduce Industry related subjects in curriculum
2.

05/4/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: DILIP KUMAR VEGESNA

Designation & Department: Assistant professor & CSE

Mobile Number & E-mail ID: 8096396555 & vdilip@srkrec.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?				✓	
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Introduce entrepreneurship Related courses as open electives.
2.

V. [signature] /5/4/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: S. SURESH KUMAR

Designation & Department: Asst Prof , CSE

Mobile Number & E-mail ID: 9703984328 , ssk@srkrec.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?					✓
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Include :- Android with embedded Machine learning models
2.

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: M. Janakidevi

Designation & Department: Assistant professor, CSE

Mobile Number & E-mail ID: 9912523455, mjd@srkrec.ac.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. More training on coding and Technologies should be done
2.

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback on Curriculum

Name of the Faculty: P. Saroja

Designation & Department: Asst. Professor, CSE

Mobile Number & E-mail ID: 9989591113

~~psa~~ pathapati.saroja@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?					✓
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.					✓
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. No Suggestions
2.

5/4/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Feedback on Curriculum
Computer Science and Design

Name of the Employer: N. G. K. Murthy

Name of the Industry/Organization: SRKR Engineering College

Mobile Number & E-mail ID: 9848427327

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rateour students in the aspect of applying engineering knowledge in their profession?					✓
02	How do you rate the students in terms of problem-solving skills?					✓
03	Rate the capability of our students to provide solutions for complex engineering problems?					✓
04	How do you rate our students' level of creative and critical thinking?				✓	
05	How do you rate the performance of our students in terms of learning/ applying modern tools?				✓	
06	Rate our studentsin terms of indignation to identify problems in society?				✓	
07	Can you rate our studentin terms of professional, ethical, and socially responsible engineer?					✓
08	How do you rate our students in terms of accepting the assigned responsibilities?				✓	
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilitieswith higher officials?					✓
11	Can you rate the Professional Competence of SRKREC students?					✓
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. students must inculcate their practical.
2. knowledge on design thinking.

23/05/2023

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Feedback on Curriculum
Computer Science and Design

Name of the Employer: M. Suresh babu

Name of the Industry/Organization: SRKR Engineering College

Mobile Number & E-mail ID: 9866600002 & suresh.mudunuri@srkrec.edu.in

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rateour students in the aspect of applying engineering knowledge in their profession?					✓
02	How do you rate the students in terms of problem-solving skills?					✓
03	Rate the capability of our students to provide solutions for complex engineering problems?					✓
04	How do you rate our students' level of creative and critical thinking?				✓	
05	How do you rate the performance of our students in terms of learning/ applying modern tools?					✓
06	Rate our studentsin terms of indignation to identify problems in society?				✓	
07	Can you rate our studentin terms of professional, ethical, and socially responsible engineer?					✓
08	How do you rate our students in terms of accepting the assigned responsibilities?				✓	
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilitieswith higher officials?				✓	
11	Can you rate the Professional Competence of SRKREC students?				✓	✓
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. There should be a more focus on design thinking
2. and AI related Activities

23/5/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Feedback on Curriculum
Computer Science and Design

Name of the Employer: M. Sindhuri Suseela.

Name of the Industry/Organization: SRKR Engineering College.

Mobile Number & E-mail ID: 7989204498 mantenaa.suseela@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rateour students in the aspect of applying engineering knowledge in their profession?				✓	
02	How do you rate the students in terms of problem-solving skills?					✓
03	Rate the capability of our students to provide solutions for complex engineering problems?					✓
04	How do you rate our students' level of creative and critical thinking?				✓	
05	How do you rate the performance of our students in terms of learning/ applying modern tools?					✓
06	Rate our studentsin terms of indignation to identify problems in society?			✓		
07	Can you rate our studentin terms of professional, ethical, and socially responsible engineer?					✓
08	How do you rate our students in terms of accepting the assigned responsibilities?					✓
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilitieswith higher officials?					✓
11	Can you rate the Professional Competence of SRKREC students?					✓
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. It would be better if focused more on design thinking.
2.

23/5/23

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Feedback on Curriculum
Computer Science and Design

Name of the Employer: A. Aswini priyanka

Name of the Industry/Organization: SRKR Engineering college

Mobile Number & E-mail ID: 8985352449, aswini.aretti@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rateour students in the aspect of applying engineering knowledge in their profession?				✓	
02	How do you rate the students in terms of problem-solving skills?				✓	
03	Rate the capability of our students to provide solutions for complex engineering problems?					✓
04	How do you rate our students' level of creative and critical thinking?				✓	
05	How do you rate the performance of our students in terms of learning/ applying modern tools?					✓
06	Rate our studentsin terms of indignation to identify problems in society?					✓
07	Can you rate our studentin terms of professional, ethical, and socially responsible engineer?					✓
08	How do you rate our students in terms of accepting the assigned responsibilities?				✓	
09	Rate the working of our students effectively in multidisciplinary teams/areas?					✓
10	Rate our student communication abilitieswith higher officials?				✓	
11	Can you rate the Professional Competence of SRKREC students?				✓	
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Signature & Date Aswini 23/5/23

Faculty Feedback Form

Name of the Faculty: M. K. PATAN

Designation & Department: AP- EEE

Mobile Number & E-mail ID: 9030592248 & Muzeebthegreat@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?			✓		
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?		✓			
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.		✓			
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.			✓		
06	The Course/Program of studies carries enough optional subjects.			✓		
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Need Gate training classes
2.

Signature & Date 8/4/22

Faculty Feedback Form

Name of the Faculty: A. KUMAR RAJA

Designation & Department: Assistant professor & EEE Dept.

Mobile Number & E-mail ID: 7799062228

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.					✓
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Require PSCAD software package
2.

A Kumar Raja

Signature & Date 8/1/25

Faculty Feedback Form

Name of the Faculty: G. Veeranna

Designation & Department: Asst. professor, EEE

Mobile Number & E-mail ID: Veeruece@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. To introduce NPTL Course.
2.

8/4/21

Signature & Date

Faculty Feedback Form

Name of the Faculty: I.SUKAPALLI KRANTHI KUMAR

Designation & Department: Assistant Professor and EEE

Mobile Number & E-mail ID: 9010952015 sk kranthi.isukapalli@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?				✓	
03	The course/syllabus has a good balance between theory and laboratories.				✓	
04	The courses have enough contact hours to teach.			✓		
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.				✓	
06	The Course/Program of studies carries enough optional subjects.				✓	
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Reduce syllabus content of some units.
2.

I. Kranthi Kumar

Signature & Date 8/4/22

Faculty Feedback Form

Name of the Faculty: A. Hemanth Kumar Raju

Designation & Department: Asst prof & EEE Dept.

Mobile Number & E-mail ID: 9640584678 & alluri.hemanth203@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our courses that can meet the vision and mission statements of our college?					✓
02	Aims and objectives of the curriculum are well defined and clear to teachers and students?					✓
03	The course/syllabus has a good balance between theory and laboratories.			✓		
04	The courses have enough contact hours to teach.				✓	
05	The course/syllabus of this subject increased my knowledge and perspective in the respective subject.					✓
06	The Course/Program of studies carries enough optional subjects.					✓
07	The books prescribed/listed as reference materials are relevant, updated, and appropriate.					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Curriculum should meet the requirement of Industrial Aspects.
2.

08/04/22

Signature & Date

Alumni Feedback Form

Name of the Alumni: PATTA DEEPAK KIRAN

Department & Outgoing Year : 2021 - 2022

Mobile Number & E-mail ID: Deepak kiran 78@gmail.com Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
11	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?				✓	
13	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Curriculum is good
2.

K. Deepak Kiran.

Signature & Date 10/01/22.

Alumni Feedback Form

Name of the Alumni: P. DEVI RAKESH

Department & Outgoing Year : Civil 2021-2022

Mobile Number & E-mail ID: deviRakeshP@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
11	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Industrial training is needed
2.

P. Devi Rakesh

Signature & Date 10/4/22

Alumni Feedback Form

Name of the Alumni: Korra Satya priya

Department & Outgoing Year : civil , 2021-2022

Mobile Number & E-mail ID: Satya priyall@ gmail.com.

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
11	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Need to introduce group discussions in circulum
2.

Satya priya

Signature & Date 10/04/22

Alumni Feedback Form

Name of the Alumni: PILLALAMARRI SRI LOHITHDATTA

Department & Outgoing Year : CIVIL 2018-2022

Mobile Number & E-mail ID: PILLLAMARRI SRI 22@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?					✓
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
11	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. curriculum is good.

2.

P. S. L Datta 10.5.22

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AlumniFeedback on Curriculum

Name of the Alumni: BODA SRIRAM

Department& Outgoing Year : CSE & 2020

Mobile Number & E-mail ID: 9494713288 & sriram.boda21@gmail.com Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?					✓
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders		✓			
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/trainingprogrammes in your field to upgrade your skills?					✓
12	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.
2.

B. Sriram
Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AlumniFeedback on Curriculum

Name of the Alumni: CHILLIMUNTA BHARAT VAMSI

Department& Outgoing Year : CSE, 2020

Mobile Number & E-mail ID: 8125543435, ch.bharat34@gmail.com. Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?			✓		
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/trainingprogrammes in your field to upgrade your skills?		✓			
12	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.
2.

Bharat

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AlumniFeedback on Curriculum

Name of the Alumni: BALIVADA KALYAN RAJA

Department& Outgoing Year : CSE, 2020

Mobile Number & E-mail ID: 9121199127, kalyanbalivade@gmail.com Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?			✓		
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?			✓		
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?	✓				
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/trainingprogrammes in your field to upgrade your skills?					✓
12	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.
2.

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AlumniFeedback on Curriculum

Name of the Alumni: BORUGADDA VIGNA

Department& Outgoing Year : CSE -2020

Mobile Number & E-mail ID: 9182806829, vignathomas1999@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.			✓		
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?			✓		
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
10	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
11	Rate your participation in any conferences/trainingprogrammes in your field to upgrade your skills?				✓	
12	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.
2.

Vigna

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AlumniFeedback on Curriculum

Name of the Alumni: DANDA SAI ANUDEEPKUMAR REDDY

Department& Outgoing Year : CSE - 2020

Mobile Number & E-mail ID: 7993617201, anudeepkumar9999@gmail.com Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?					✓
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.			✓		
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?		✓			
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/trainingprogrammes in your field to upgrade your skills?			✓		
12	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.
2.

Signature & Date

SRKR ENGINEERING COLLEGE(A)::BHIMAVARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AlumniFeedback on Curriculum

Name of the Alumni: G. priyanka .

Department& Outgoing Year : CSE, 2020

Mobile Number & E-mail ID: 9666773279, priyankagadhiraju999@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/trainingprogrammes in your field to upgrade your skills?				✓	
12	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1.
2.

G. priyanka

Signature & Date

Alumni Feedback Form

Name of the Alumni: mantena T. Ramakrishna Raju

Department & Outgoing Year : M. Tech (CST), 2016

Mobile Number & E-mail ID: 9949976679, Ramakrishna Raju.kittu@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
12	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Training should be given on reading and writing research paper
2.

Ramakrishna

Alumni Feedback Form

Name of the Alumni: P. Gowri Priya

Department & Outgoing Year : M.Tech(CST), 2015

Mobile Number & E-mail ID: 8712399987, gowripriya1236@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
10	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
11	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
12	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. No suggestions

2.

Gowripriya
21/03/23

Alumni Feedback Form

Name of the Alumni: chintala kamala kumar

Department & Outgoing Year : M.Tech (CST), 2017

Mobile Number & E-mail ID: 9949817534, chkkamala@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?			✓		
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
12	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. communication skills related ~~good~~ course are
2. necessary in the curriculum

chintala kamala kumar
21/03/23

Alumni Feedback Form

Name of the Alumni: K. Monica Sowmya

Department & Outgoing Year : M-Tech(CST), 2018

Mobile Number & E-mail ID: 8985224757, sowmyavarmak@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?					✓
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?			✓		
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?			✓		
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
10	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
11	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
12	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Courses on good research practices should be introduced

2.

K. Monica Sowmya

Alumni Feedback Form

Name of the Alumni: M.B.N Nagalakshmi Devi

Department & Outgoing Year : M.Tech (CST), 2019

Mobile Number & E-mail ID: bhargavi.mutyala97@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?			✓		
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?			✓		
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
09	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
10	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
11	Rate your participation in any conferences/training programmes in your field to upgrade your skills?				✓	
12	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. More emphasis should be given to application of advanced Computer Science concept.

2.

M.B.N Nagalakshmi Devi

Alumni Feedback Form

Name of the Alumni: K. Sukanya

Department & Outgoing Year :

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
11	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Include labs for CSE subjects.
2.

K. [illegible]

Signature & Date

Alumni Feedback Form

Name of the Alumni: B·S-Satyavathi

Department & Outgoing Year :

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?					✓
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
11	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Personal Counsellors for each student
2.

B·S·Satyavathi

Signature & Date

Alumni Feedback Form

Name of the Alumni: B. Srinivasa Rao

Department & Outgoing Year :

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?			✓		
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?			✓		
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?			✓		
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
11	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

B. Srinivasa Rao

Signature & Date

Alumni Feedback Form

Name of the Alumni: B.S. Satyavathi

Department & Outgoing Year :

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?					✓
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?					✓
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.					✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?					✓
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders					✓
11	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?					✓
13	How do you find the curriculum of our college with respect to industry requirements					✓

Any suggestions to improve the programme curriculum in SRKREC:

1. Personal Counsellors for each student.
2.

B.S. Satyavathi

Signature & Date

S.R.K.R. ENGINEERING COLLEGE (A)

CHINA AMIRAM, BHIMAVARAM

Alumni Feedback Form

Name of the Alumni: CH. L. Satya Srinivas

Department & Outgoing Year : EEE & 2013.

Mobile Number & E-mail ID: 9168330766 , ChLSSrinivas17@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate the courses that you have learnt in relation to your current job.					✓
02	The courses enhance the analytical / problem solving / critical thinking / innovative skills				✓	
03	How do you rate the learning experience in terms of their relevance to the real life application?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?					✓
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?					✓
08	Is project work/Internships offered under your programme was challenging and constructive?				✓	
10	The curriculum is up to date and relevant from the point of view of employability				✓	
11	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?				✓	
13	How do you rate the courses which are skills related suiting to the Industry included into the programs?				✓	
14	The syllabus is relevant for competitive examinations like GATE, PSUs, UGC NET, IES, GPAT, GMAT, etc.					✓
15	Courses in the curriculum promote Entrepreneurship and students are encouraged and supported to initiate startups by Startup school mentorship.			✓		

Any other Suggestions:

→ · Alumni of our College doing its best at present, I personally feel encourage our students to become enterpreneurship skills. No doubt our college students gets best placements. ~~If~~ ~~their~~ bringing out their best in terms ~~to~~ ~~growth~~ of enterpreneurs & starting startup ideas. ~~&~~

Alumni Feedback Form

Name of the Alumni: ch. leela Sowjanya

Department & Outgoing Year : EEE 2019

Mobile Number & E-mail ID: 9394822311

Sowjanyachennam@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?			✓		
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.			✓		
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?			✓	✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?			✓		
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
11	Rate your ability to integrate engineering and management principles for implementation of the projects?			✓	✓	
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?			✓		
13	How do you find the curriculum of our college with respect to industry requirements				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. GATE/other competetive exam preperation.
2. for students

Sowjanya 22/6/22

Signature & Date

Alumni Feedback Form

Name of the Alumni: P. Siva Ganapathi

Department & Outgoing Year : EEE 2010

Mobile Number & E-mail ID: 9291536306

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?					✓
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	✓
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?					✓
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?			✓		
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders				✓	
11	Rate your ability to integrate engineering and management principles for implementation of the projects?					✓
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?				✓	
13	How do you find the curriculum of our college with respect to industry requirements			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Include web technologies course
2.

P. Sivaganapathi 06/7/2021

Signature & Date

Alumni Feedback Form

Name of the Alumni: B. Venkata Krishna

Department & Outgoing Year : EEE 2008

Mobile Number & E-mail ID: 9550407429. bvenkatakrishna@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?			✓		
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.			✓		
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?			✓		
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?				✓	
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?			✓		
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?				✓	
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders			✓		
11	Rate your ability to integrate engineering and management principles for implementation of the projects?			✓		
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?		✓			
13	How do you find the curriculum of our college with respect to industry requirements			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Do programs to improve communication
2. skills for students

28/8/22

Signature & Date

Alumni Feedback Form

Name of the Alumni: G. Surya chandra

Department & Outgoing Year : EE · 2008

Mobile Number & E-mail ID: 9059720612

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field as and when required by the job specifications?				✓	
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?				✓	
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?			✓		
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.				✓	
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?				✓	
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?			✓		
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?		✓			
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?			✓		
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders			✓		
11	Rate your ability to integrate engineering and management principles for implementation of the projects?			✓		
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?		✓			
13	How do you find the curriculum of our college with respect to industry requirements			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Required communications skills programs

2.

G. Suryachandra

Signature & Date 3/4/2012

Alumni Feedback Form

Name of the Alumni: M. chatarjee

Department & Outgoing Year : EEE - 2010

Mobile Number & E-mail ID: 7702553320

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	Rate your ability to apply knowledge and technical skills so as to carry out tasks in the engineering field and when required by the job specifications?			✓		
02	To what extent you are able to identify and define computing requirements for a given problem which are appropriate to industrial needs?			✓		
03	To what extent you are able to contribute in design and development of appropriate solutions for the identified problems?				✓	
04	Rate your ability to integrate knowledge acquired to provide optimal solution for research problems in social welfare activities.			✓		
05	At what extend the modern technologies, processes, and software tools have impact on professional engineering solutions in terms of environmental context to get sustainable solution?			✓		
06	Rate your ability to understand the social and global issues to be considered while providing engineering solutions?			✓		
07	Do you follow professional and ethical code of conduct to perform a given task? Can you rate?				✓	
08	Rate your participation in collaborative projects / working groups in your workplace to meet common goals?			✓		
10	Rate your ability to communicate effectively with peers, superiors, subordinates, clients and other stakeholders			✓		
11	Rate your ability to integrate engineering and management principles for implementation of the projects?				✓	
12	Rate your participation in any conferences/training programmes in your field to upgrade your skills?				✓	
13	How do you find the curriculum of our college with respect to industry requirements			✓		

Any suggestions to improve the programme curriculum in SRKREC:

1. Required Communication skills training.
2.

M. chatarjee

Signature & Date 6/7/22

Employer Feedback Form

Name of the Employer: N. Satya Sundari

Name of the Industry/Organization: Akrivia HCM

Mobile Number & E-mail ID: 8500386240

satya.n@akriviahcm.com

Satya sundari.n@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?			✓		
02	How do you rate the students in terms of problem-solving skills?			✓		
03	Rate the capability of our students to provide solutions for complex engineering problems?			✓		
04	How do you rate our students' level of creative and critical thinking?			✓		
05	How do you rate the performance of our students in terms of learning/ applying modern tools?			✓		
06	Rate our students in terms of indignation to identify problems in society?			✓		
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?			✓		
08	How do you rate our students in terms of accepting the assigned responsibilities?			✓		
09	Rate the working of our students effectively in multidisciplinary teams/areas?		✓			
10	Rate our student communication abilities with higher officials?		✓			
11	Can you rate the Professional Competence of SRKREC students?			✓		
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?		✓			

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

N. Satya Sundari
25/9/24
Signature & Date

Employer Feedback Form

Name of the Employer: KEERTHI NAIK. L

Name of the Industry/Organization: TECH MAHINDRA

Mobile Number & E-mail ID: 9591803191
KL00853862@techmahindra.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?			✓		
02	How do you rate the students in terms of problem-solving skills?			✓		
03	Rate the capability of our students to provide solutions for complex engineering problems?			✓		
04	How do you rate our students' level of creative and critical thinking?			✓		
05	How do you rate the performance of our students in terms of learning/ applying modern tools?			✓		
06	Rate our students in terms of indignation to identify problems in society?			✓		
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?			✓		
08	How do you rate our students in terms of accepting the assigned responsibilities?			✓		
09	Rate the working of our students effectively in multidisciplinary teams/areas?			✓		
10	Rate our student communication abilities with higher officials?			✓		
11	Can you rate the Professional Competence of SRKREC students?				✓	
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?		✓			

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

27-Aug-24

Signature & Date

EMPLOYER FEEDBACK FORM

Name of the Employer: PRAVEENA

Name of the Industry/Organization: Boson Motors

Mobile Number & E-mail ID: 8825811996 & praveena.babu@bosonmotors.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?				✓	
02	How do you rate the students in terms of problem-solving skills?				✓	
03	Rate the capability of our studentsto provide solutions for complex engineering problems?					✓
04	How do you rate our students' level of creative and critical thinking?				✓	
05	How do you rate the performanceof our students in terms of learning/ applying modern tools?					✓
06	Rate our students in terms of indignation to identify problems in society?					✓
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?				✓	✓
08	How do you rate our students in terms of accepting the assigned responsibilities?				✓	
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilities with higher officials?					✓
11	Can you rate the Professional Competence of SRKREC students?					✓
12	How do you rate the student ability and willingness to engage in a process of continuous learning tomeet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Nil
2.

Praveena 11/7/24

Signature & Date

Employer Feedback Form

Name of the Employer: N. Satya Sundari

Name of the Industry/Organization: Akrivia HCM

Mobile Number & E-mail ID: 8500386240

satya.n@akriviahcm.com

Satya sundari.n@gmail.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?			✓		
02	How do you rate the students in terms of problem-solving skills?			✓		
03	Rate the capability of our students to provide solutions for complex engineering problems?			✓		
04	How do you rate our students' level of creative and critical thinking?			✓		
05	How do you rate the performance of our students in terms of learning/ applying modern tools?			✓		
06	Rate our students in terms of indignation to identify problems in society?			✓		
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?			✓		
08	How do you rate our students in terms of accepting the assigned responsibilities?			✓		
09	Rate the working of our students effectively in multidisciplinary teams/areas?		✓			
10	Rate our student communication abilities with higher officials?		✓			
11	Can you rate the Professional Competence of SRKREC students?			✓		
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?		✓			

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

N. Satya Sundari
25/9/24

Signature & Date

Employer Feedback Form

Name of the Employer: KEERTHI NAIK. L

Name of the Industry/Organization: TECH MAHINDRA

Mobile Number & E-mail ID: 9791803191
KL00853862@techmahindra.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?			✓		
02	How do you rate the students in terms of problem-solving skills?			✓		
03	Rate the capability of our students to provide solutions for complex engineering problems?			✓		
04	How do you rate our students' level of creative and critical thinking?			✓		
05	How do you rate the performance of our students in terms of learning/ applying modern tools?			✓		
06	Rate our students in terms of indignation to identify problems in society?			✓		
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?			✓		
08	How do you rate our students in terms of accepting the assigned responsibilities?			✓		
09	Rate the working of our students effectively in multidisciplinary teams/areas?			✓		
10	Rate our student communication abilities with higher officials?			✓		
11	Can you rate the Professional Competence of SRKREC students?				✓	
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?		✓			

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

27-Aug-24

Signature & Date

EMPLOYER FEEDBACK FORM

Name of the Employer: PRAVEENA

Name of the Industry/Organization: Boson Motors

Mobile Number & E-mail ID: 8825811996 & praveena.babu@bosonmotors.com

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?				✓	
02	How do you rate the students in terms of problem-solving skills?				✓	
03	Rate the capability of our studentsto provide solutions for complex engineering problems?					✓
04	How do you rate our students' level of creative and critical thinking?				✓	
05	How do you rate the performanceof our students in terms of learning/ applying modern tools?					✓
06	Rate our students in terms of indignation to identify problems in society?					✓
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?				✓	✓
08	How do you rate our students in terms of accepting the assigned responsibilities?				✓	
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilities with higher officials?					✓
11	Can you rate the Professional Competence of SRKREC students?					✓
12	How do you rate the student ability and willingness to engage in a process of continuous learning tomeet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Nil

2.

Praveena 11/7/24

Signature & Date

Employer Feedback Form

Name of the Employer: L. Samhith Rao

Name of the Industry/Organization: RCI, DRDO

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?				✓	
02	How do you rate the students in terms of problem-solving skills?				✓	
03	Rate the capability of our students to provide solutions for complex engineering problems?				✓	
04	How do you rate our students' level of creative and critical thinking?			✓		
05	How do you rate the performance of our students in terms of learning/ applying modern tools?				✓	
06	Rate our students in terms of indignation to identify problems in society?					✓
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?			✓		
08	How do you rate our students in terms of accepting the assigned responsibilities?				✓	
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilities with higher officials?					✓
11	Can you rate the Professional Competence of SRKREC students?			✓		
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Include more software courses
2.

L.S. Rao

Signature & Date

Employer Feedback Form

Name of the Employer: M. Anand

Name of the Industry/Organization: IBM, India

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?				✓	
02	How do you rate the students in terms of problem-solving skills?				✓	
03	Rate the capability of our students to provide solutions for complex engineering problems?			✓		
04	How do you rate our students' level of creative and critical thinking?					✓
05	How do you rate the performance of our students in terms of learning/ applying modern tools?				✓	
06	Rate our students in terms of indignation to identify problems in society?			✓		
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?				✓	
08	How do you rate our students in terms of accepting the assigned responsibilities?					✓
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilities with higher officials?			✓		
11	Can you rate the Professional Competence of SRKREC students?				✓	
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Make students industry ready
2.

Signature & Date

Employer Feedback Form

Name of the Employer: K.Ganesh

Name of the Industry/Organization: Qualcomm

Mobile Number & Email ID:

Put (Tick: ✓)

S.No	Questions	Below Average	Average	Good	Very Good	Excellent
01	How do you rate our students in the aspect of applying engineering knowledge in their profession?					✓
02	How do you rate the students in terms of problem-solving skills?				✓	
03	Rate the capability of our students to provide solutions for complex engineering problems?			✓		
04	How do you rate our students' level of creative and critical thinking?			✓		
05	How do you rate the performance of our students in terms of learning/ applying modern tools?				✓	
06	Rate our students in terms of indigration to identify problems in society?				✓	
07	Can you rate our student in terms of professional, ethical, and socially responsible engineer?			✓		
08	How do you rate our students in terms of accepting the assigned responsibilities?				✗	✓
09	Rate the working of our students effectively in multidisciplinary teams/areas?				✓	
10	Rate our student communication abilities with higher officials?				✓	
11	Can you rate the Professional Competence of SRKREC students?			✓		
12	How do you rate the student ability and willingness to engage in a process of continuous learning to meet the current job requirements of industry?				✓	

Any suggestions to improve the programme curriculum in SRKREC:

1. Include latest softwares in curriculum
2.

K.Ganesh.

Signature & Date

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

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Department of Civil Engineering

Feedback Analysis 2022-23 (B.Tech)

Feedbacks are taken from various stakeholders. Students, Alumni, Faculty and Employers give different comments on the curriculum.

The following are the key points from the feedbacks taken.

1. Need to bring more core placements and to focus on the courses related to employability skills.
2. Gate classes are to be given.
3. Need to include sports as a part of curriculum.
4. More coding classes are required for enhancing employability skills.
5. Industrial training is to be included in the curriculum.
6. Need to offer design core electives to students.

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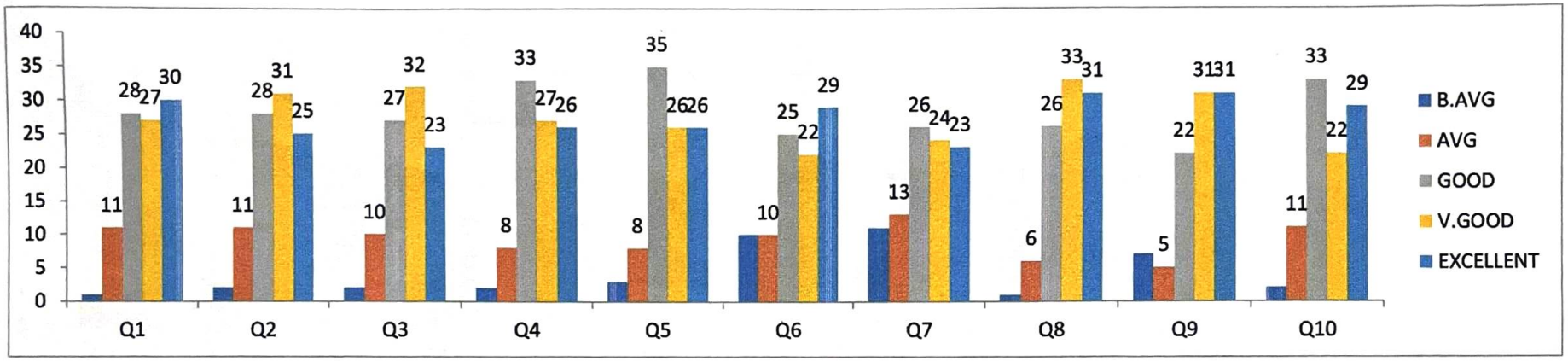
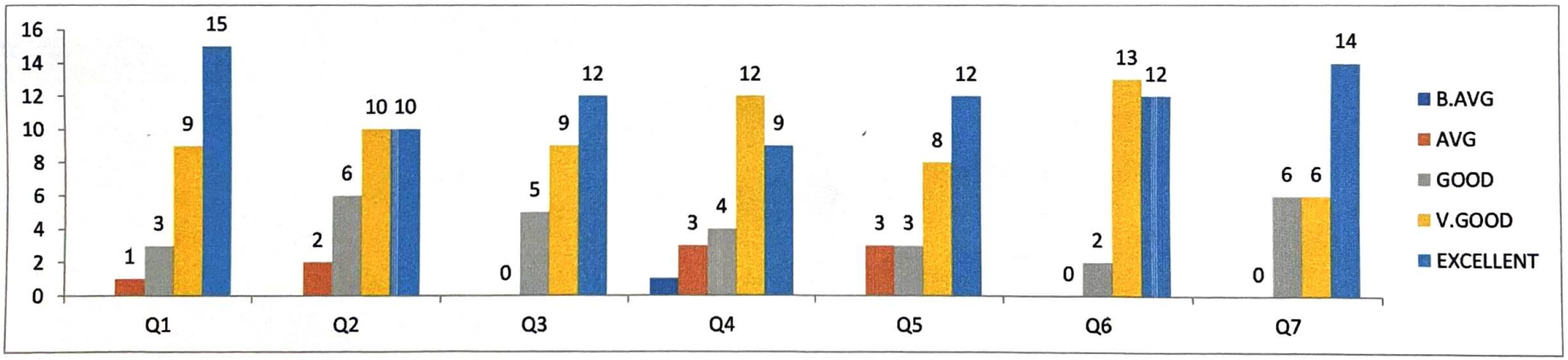
STUDENT FEED BACK ON CURRICULUM:



FACULTY FEED BACK ON CURRICULUM:



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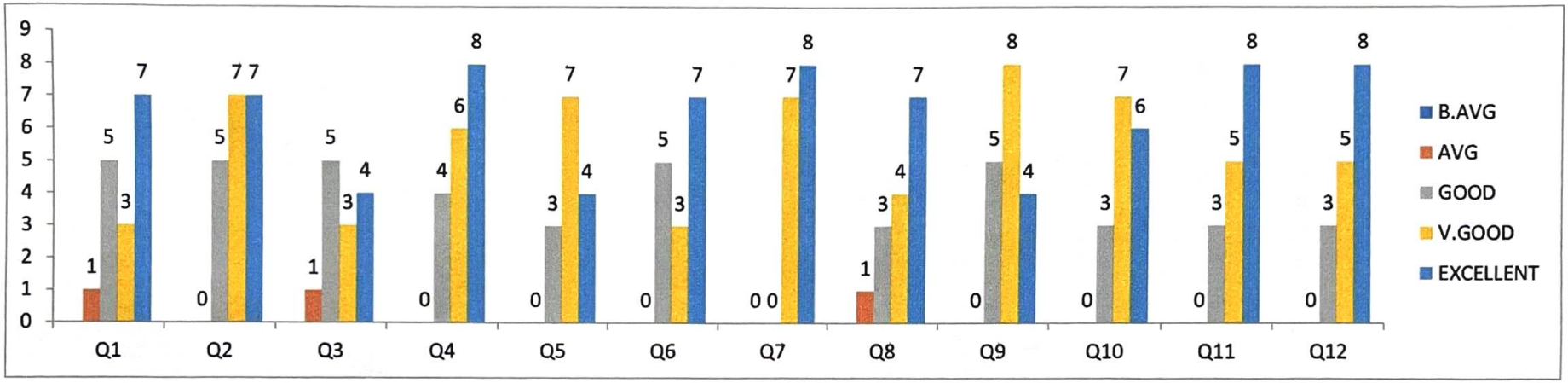
ALUMNI FEEDBACK ON CURRICULUM:



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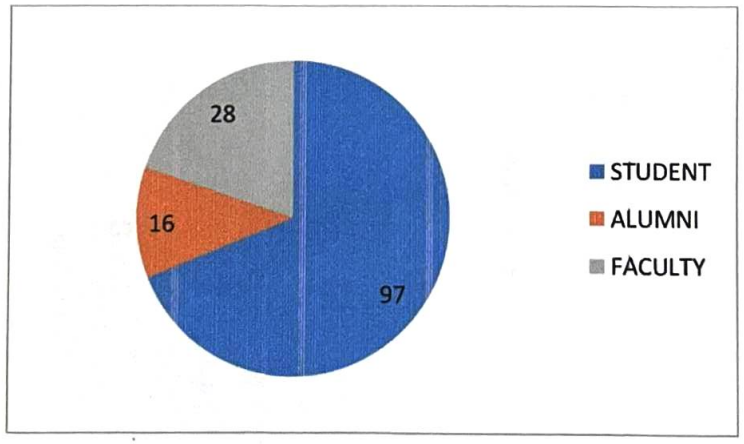

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Department of Civil Engineering

Feedbacks Action Taken Report 2022-23 (B.Tech)

The curriculum feedback analysis has been discussed with the faculty in the department meeting conducted on 18-10-2023. In the meeting, it has been resolved to recommend some suggestions for BOS based on feedback analysis.

The following are the suggestions recommended to Board of studies.

1. Basic coding skills are required as a part of curriculum
2. Industry exposure for the students is required in addition to academics
3. Each and every student should take internship/mini project for professional enhancement.
4. Field visits are to be included as a part of curriculum and students should engage in live projects.

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Department of Civil Engineering

Feedback Analysis 2022-23(M.Tech)

Curriculum feedbacks are taken from various stakeholders. Students, Alumni and faculty of M.Tech gave comments on the curriculum.

The following are the key points from the feedbacks taken.

1. Basic coding skills are required as a part of curriculum.
2. Designing courses for M.Tech that enable one to meet the requirements of the industry.
3. Developing research -oriented skills as a part of the curriculum.
4. Proper research paper writing skills are to be given.

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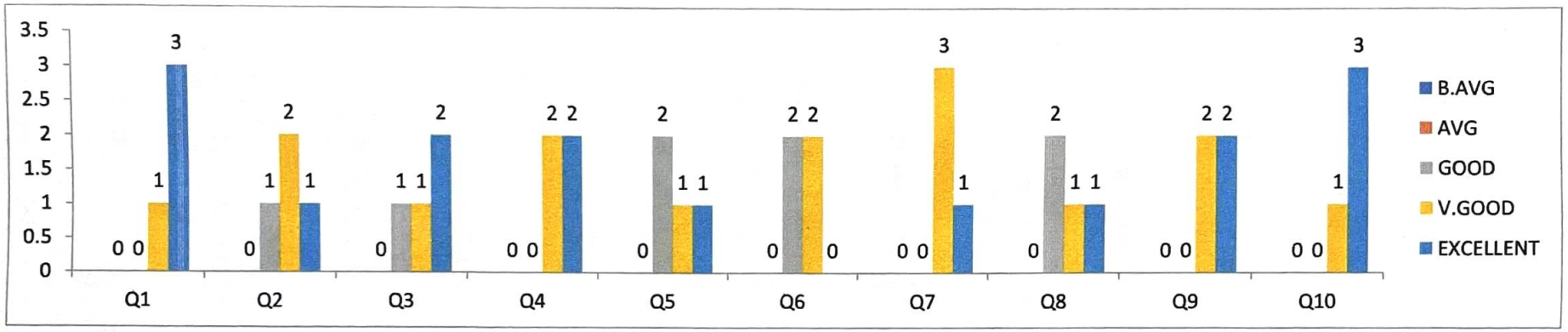
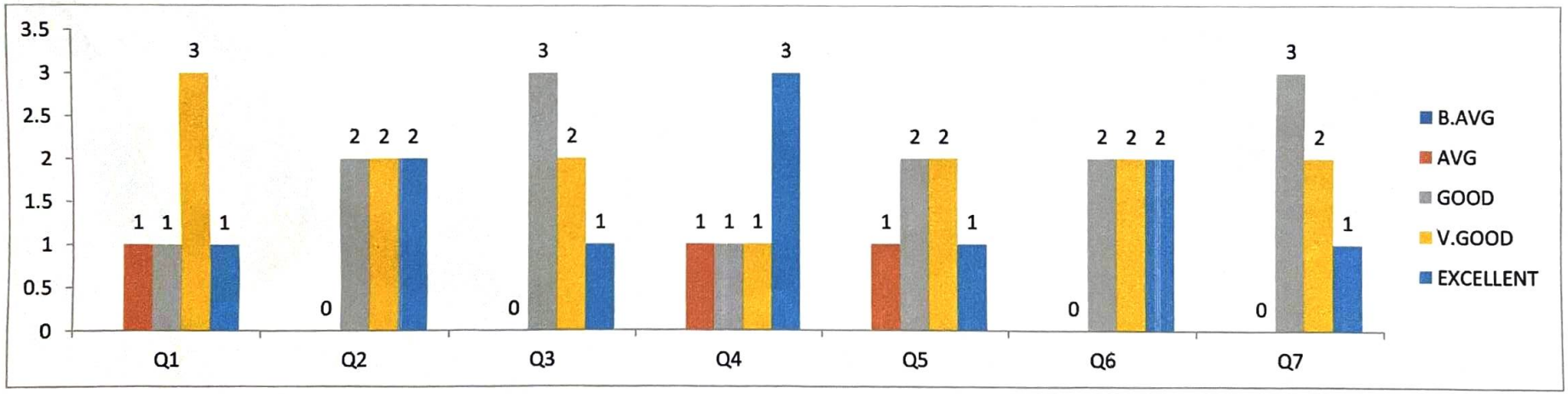
STUDENT FEED BACK ON CURRICULUM:



FACULTY FEED BACK ON CURRICULUM:



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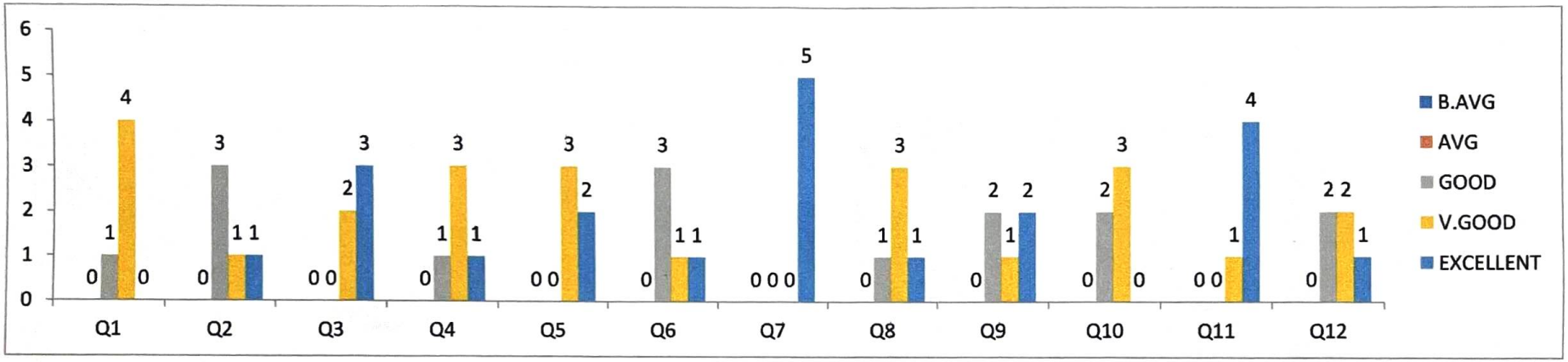
ALUMNI FEEDBACK ON CURRICULUM:



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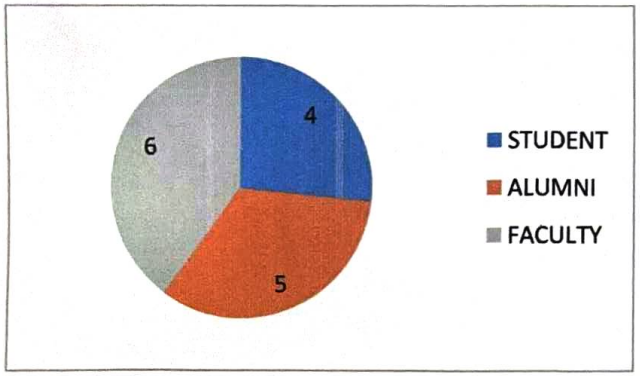

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Department of Civil Engineering

Feedbacks Action Taken Report 2022-23(M.Tech)

The curriculum feedback analysis (M.Tech) has been discussed with the faculty in the department meeting conducted on 18-10-2023. In the meeting, it has been resolved to recommend some suggestions for BOS based on feedback analysis.

The following are the suggestions recommended to Board of studies.

1. Field trips should be arranged.
2. Industrial project training is required.
3. More choice to be given to the students for electives.
4. Coding skills and placement training should be given.

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Feedback Analysis 2022-2023 (B.Tech. CSE)

Feedback on the curriculum is obtained from students, employers, faculty and alumni. We have received feedback from 396 members. After analyzing the feedback, some important opinions are identified.

The following are the key points found in feedback:

1. Skill and job oriented courses need to be introduced in the curriculum.
2. Need more exposure regarding project work and internships.
3. Advanced learning technologies should be included in the curriculum.
4. Apart from theory subjects, courses concerning human values should be included in the curriculum.

Head of the Department

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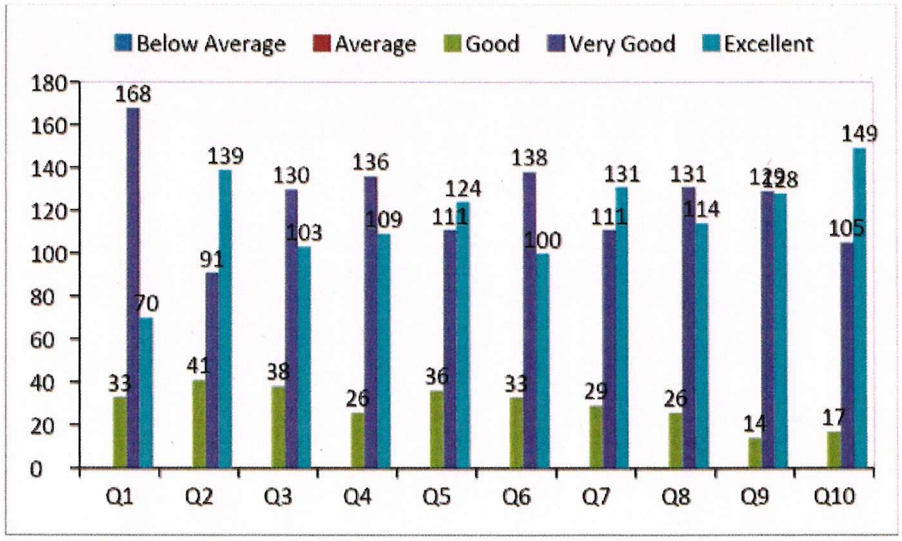
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. CSE)

Student Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	0	0	0	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	0
Good	33	41	38	26	36	33	29	26	14	17
Very Good	168	91	130	136	111	138	111	131	129	105
Excellent	70	139	103	109	124	100	131	114	128	149
Total	271	271	271	271	271	271	271	271	271	271



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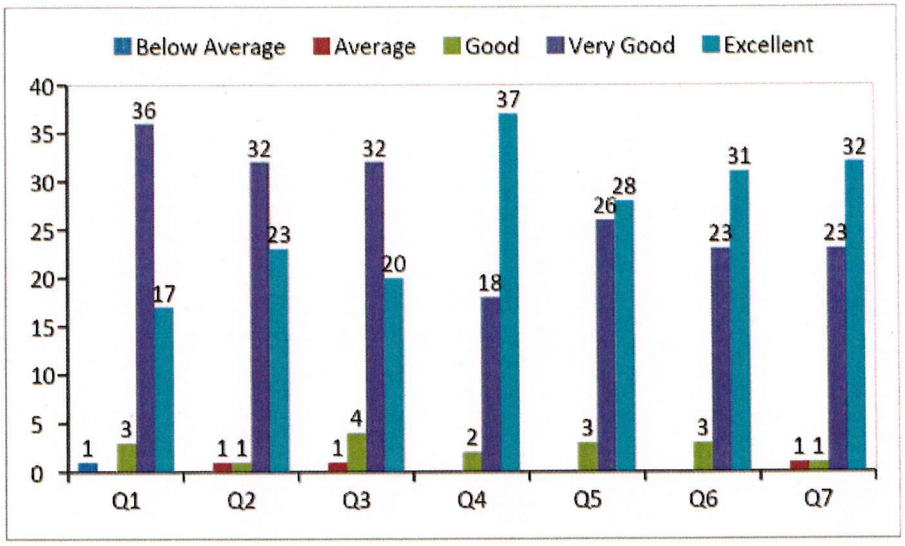
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. CSE)

Faculty Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7
Below Average	1	0	0	0	0	0	0
Average	0	1	1	0	0	0	1
Good	3	1	4	2	3	3	1
Very Good	36	32	32	18	26	23	23
Excellent	17	23	20	37	28	31	32
Total	57	57	57	57	57	57	57



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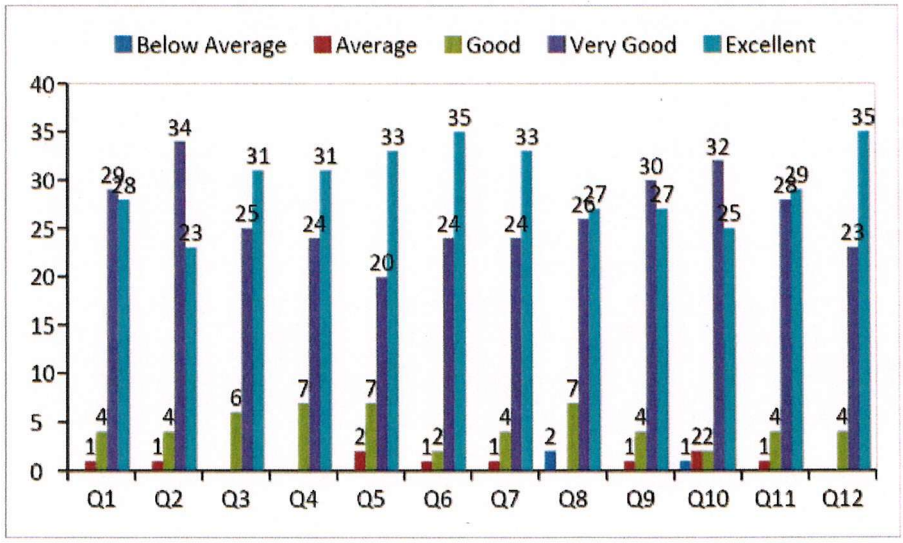
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. CSE)

Alumni Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
Below Average	0	0	0	0	0	0	0	2	0	1	0	0
Average	1	1	0	0	2	1	1	0	1	2	1	0
Good	4	4	6	7	7	2	4	7	4	2	4	4
Very Good	29	34	25	24	20	24	24	26	30	32	28	23
Excellent	28	23	31	31	33	35	33	27	27	25	29	35
Total	**62**	**62**	**62**	**62**	**62**	**62**	**62**	**62**	**62**	**62**	**62**	**62**



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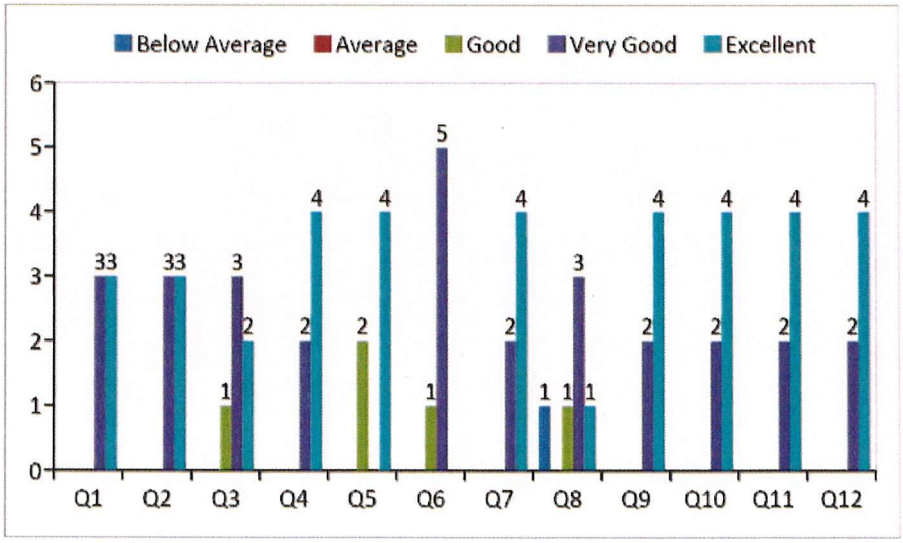
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. CSE)

Employer Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
Below Average	0	0	0	0	0	0	0	1	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	0	0	0
Good	0	0	1	0	2	1	0	1	0	0	0	0
Very Good	3	3	3	2	0	5	2	3	2	2	2	2
Excellent	3	3	2	4	4	0	4	1	4	4	4	4
Total	**6**	**6**	**6**	**6**	**6**	**6**	**6**	**6**	**6**	**6**	**6**	**6**



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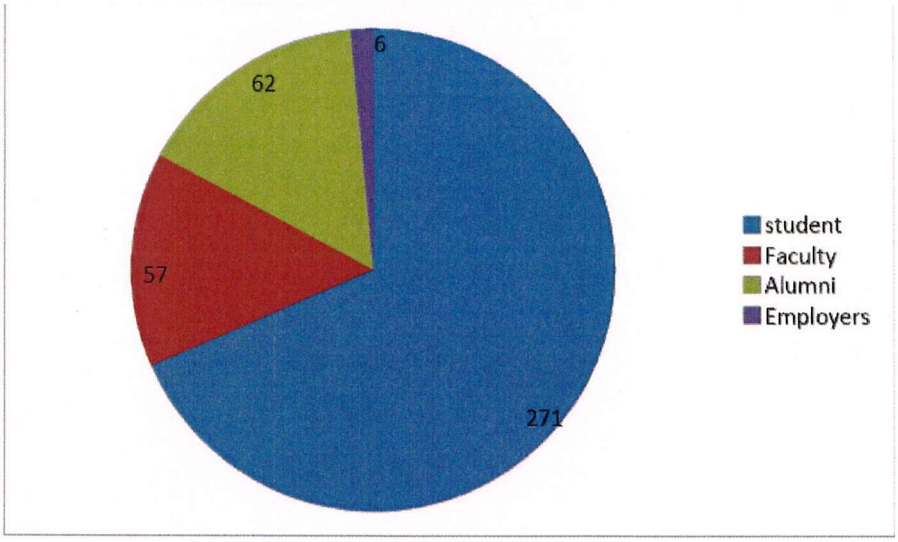
Feedback Analysis report 2022-2023 (B.Tech. CSE)

student	271
Faculty	57
Alumni	62
Employers	6



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Feedback Action Taken Report 2022-2023 (B.Tech. CSE)

The members of the Board of studies discussed the feedback analysis reports in the meeting which was held on 20/04/2023. As per the resolutions made by the committee, a few suggestions were given to the academic council based on the feedback analysis, for the improvement of curriculum of the department.

The following are the suggestions given to the academic council:

1. Advanced courses like deep learning techniques should be included in the curriculum.
2. Skill oriented courses like Angular JS and MongoDB, BlockChain Technology need to be introduced in the curriculum.
3. Human values related courses should be included in the curriculum.

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Feedback Analysis 2022-2023 (B.Tech. AIML,CSD,CIC)

Feedback on the curriculum is obtained from students, employers, faculty and alumni. We have received feedback from 226 members. After analyzing the feedback, some important opinions are identified.

The following are the key points found in feedback:

1. More focus on latest technologies in the curriculum.
2. Job oriented and skill oriented courses should be introduced in the curriculum.
3. Students require courses on employability skills.
4. More courses related to coding need to be incorporated in the curriculum.

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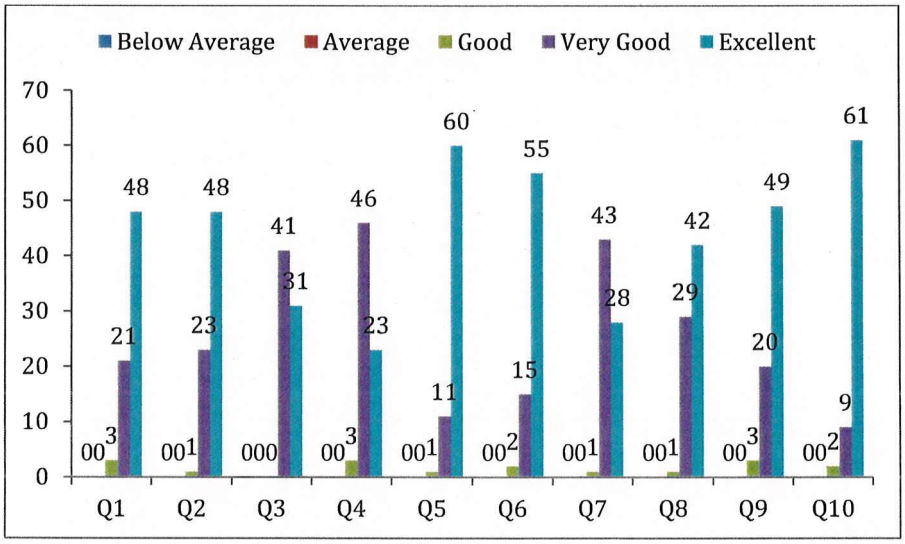
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. AIML)

Student Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	0	0	0	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	0
Good	3	1	0	3	1	2	1	1	3	2
Very Good	21	23	41	46	11	15	43	29	20	9
Excellent	48	48	31	23	60	55	28	42	49	61
Total	72	72	72	72	72	72	72	72	72	72



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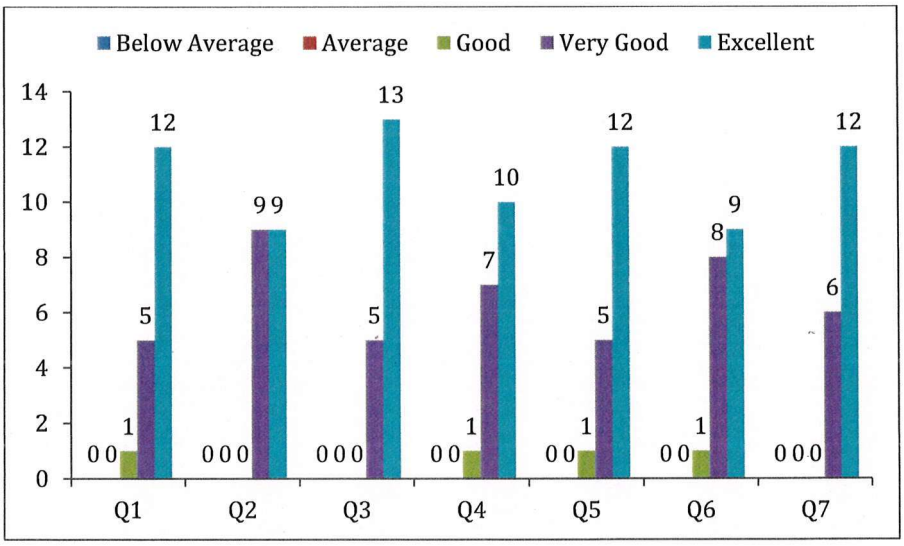
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. AIML)

Faculty Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7
Below Average	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0
Good	1	0	0	1	1	1	0
Very Good	5	9	5	7	5	8	6
Excellent	12	9	13	10	12	9	12
Total	18	18	18	18	18	18	18



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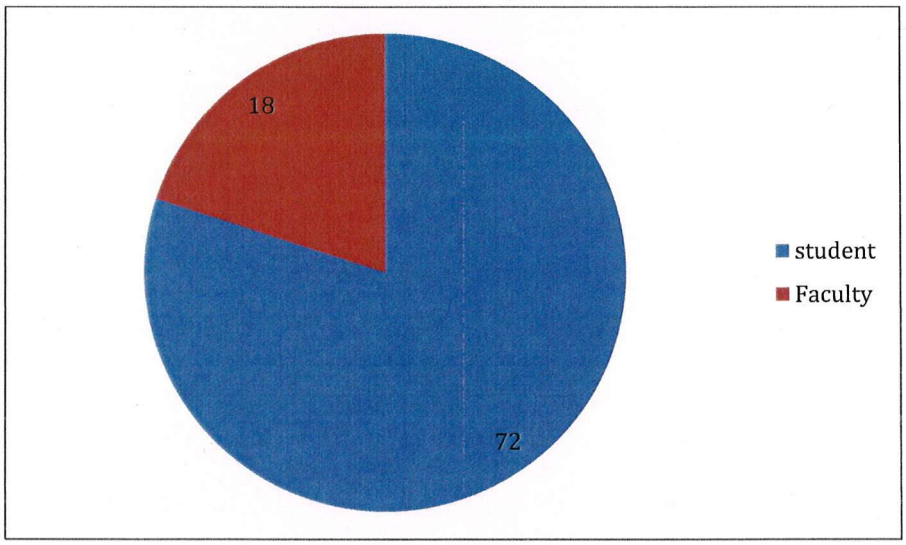
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. AIML)

student	72
Faculty	18



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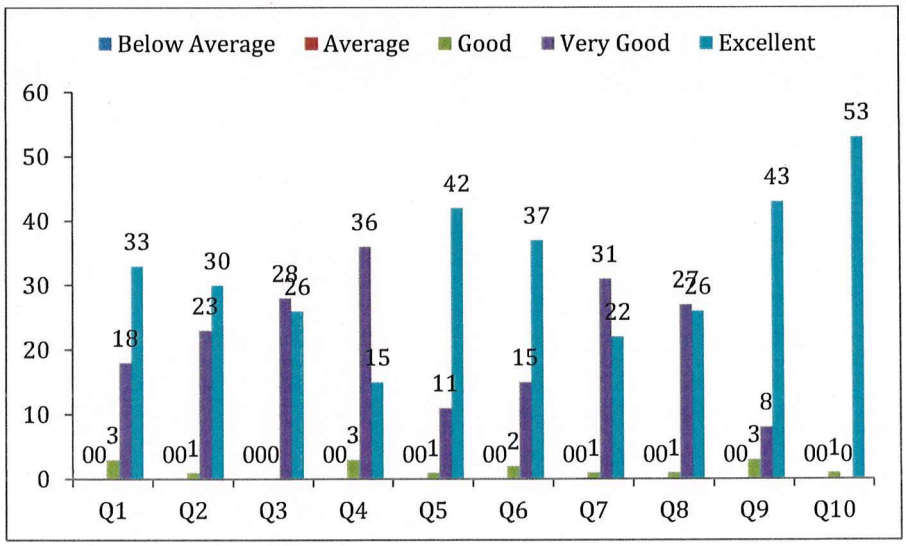
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. CIC)

Student Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	0	0	0	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	0
Good	3	1	0	3	1	2	1	1	3	1
Very Good	18	23	28	36	11	15	31	27	8	0
Excellent	33	30	26	15	42	37	22	26	43	53
Total	54	54	54	54	54	54	54	54	54	54



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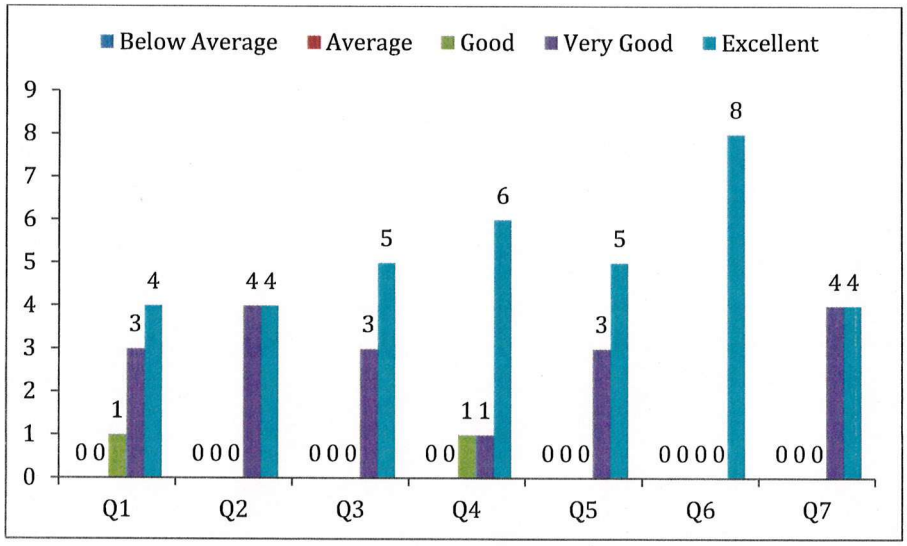
Department of Computer Science & Engineering

Feedback Analysis report 2022-2023 (B.Tech. CIC)

Faculty Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7
Below Average	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0
Good	1	0	0	1	0	0	0
Very Good	3	4	3	1	3	0	4
Excellent	4	4	5	6	5	8	4
Total	8	8	8	8	8	8	8



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Feedback Action Taken Report 2022-2023 (B.Tech. AIML,CSD,CIC)

The members of the Board of studies discussed the feedback analysis reports in the meeting which was held on 01/05/2023. As per the resolutions made by the committee, a few suggestions were given to the academic council based on the feedback analysis, for the improvement of curriculum of the department.

The following are the suggestions given to the academic council:

1. Job oriented courses like Data visualization using tableau, Mean stack technologies need to be incorporated in the curriculum.
2. Skill oriented courses like DevOps, Digital marketing, android application development courses need to be introduced in the curriculum.
3. Practical courses related to advanced coding like competitive programming, Algorithms for efficient coding need to be included in the curriculum.
4. Advanced technologies like IoT, Deep learning should be included in the curriculum.

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Feedback Analysis 2022-2023 (M.Tech. CST)

Feedback on the curriculum is obtained from students, employers, faculty and alumni. We have received feedback from 24 members. After analyzing the feedback, some important opinions are identified.

The following are the key points found in feedback:

1. More emphasis should be given to machine learning related courses.
2. Advanced learning technologies like DevOps, Agile, Robotic Process Automation should be included in the curriculum.
3. Skill and job oriented courses need to be introduced in the curriculum.
4. Cyber Security related courses need to be included in the curriculum.

Head of the Department

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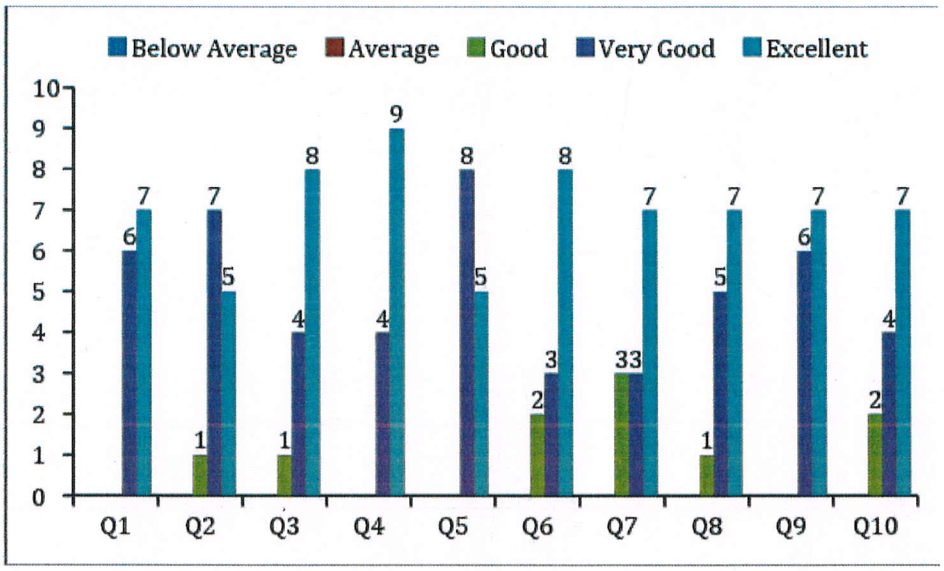
Feedback Analysis report 2022-2023 (M.Tech. CST)

Student Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	0	0	0	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	0
Good	0	1	1	0	0	2	3	1	0	2
Very Good	6	7	4	4	8	3	3	5	6	4
Excellent	7	5	8	9	5	8	7	7	7	7
Total	**13**	**13**	**13**	**13**	**13**	**13**	**13**	**13**	**13**	**13**



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S.R.K.R. Engineering College
(Autonomous)
China Amiram, Bhimavaram-534 204

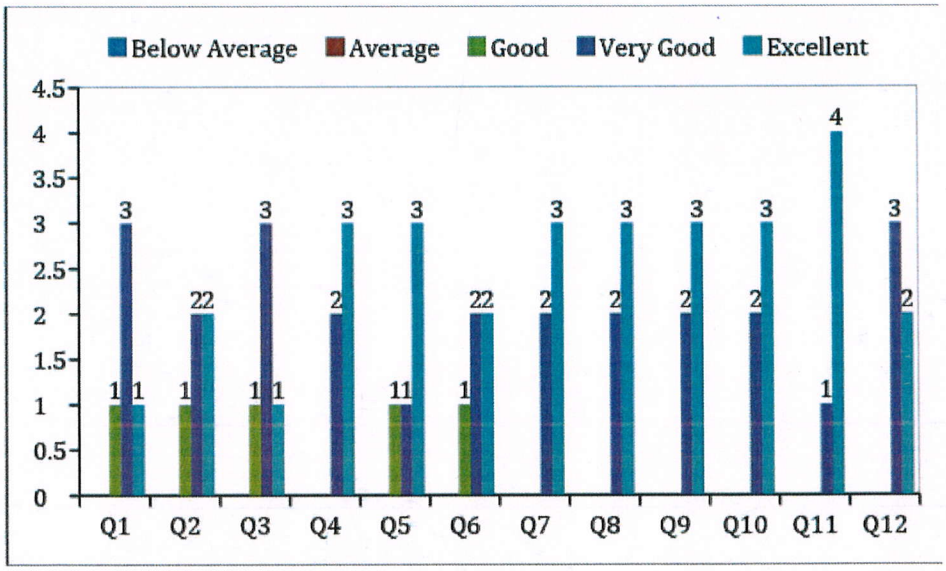
Head of the Department

Head of the Department
Computer Science & Engineering
S.R.K.R. Engineering College (A)
BHIMAVARAM-534 204, A.P., INDIA.

Feedback Analysis report 2022-2023 (M.Tech. CST)

Alumni Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
Below Average	0	0	0	0	0	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	0	0	0
Good	1	1	1	0	1	1	0	0	0	0	0	0
Very Good	3	2	3	2	1	2	2	2	2	2	1	3
Excellent	1	2	1	3	3	2	3	3	3	3	4	2
Total	5	5	5	5	5	5	5	5	5	5	5	5



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Head of the Department

Head of the Department
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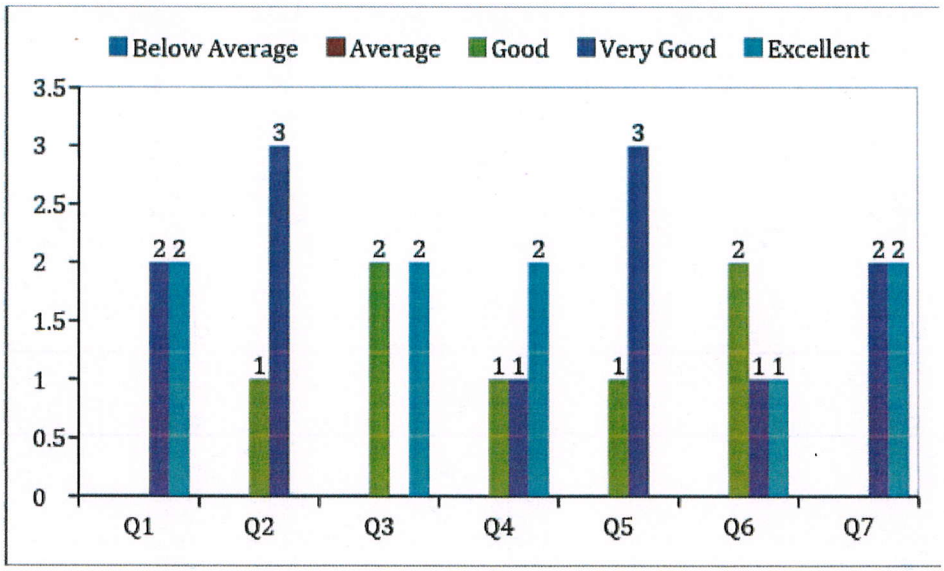
BHIMAVARAM-534 204, A.P., INDIA.

Feedback Analysis report 2022-2023 (M.Tech. CST)

Faculty Feedback

Q.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7
Below Average	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0
Good	0	1	2	1	1	2	0
Very Good	2	3	0	1	3	1	2
Excellent	2	0	2	2	0	1	2
Total	4	4	4	4	4	4	4



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S.R.K.R. Engineering College
(Autonomous)
China Amiram, Bhimavaram

Head of the Department
Head of the Department
Computer Science & Engineering
S.R.K.R. Engineering College (A)
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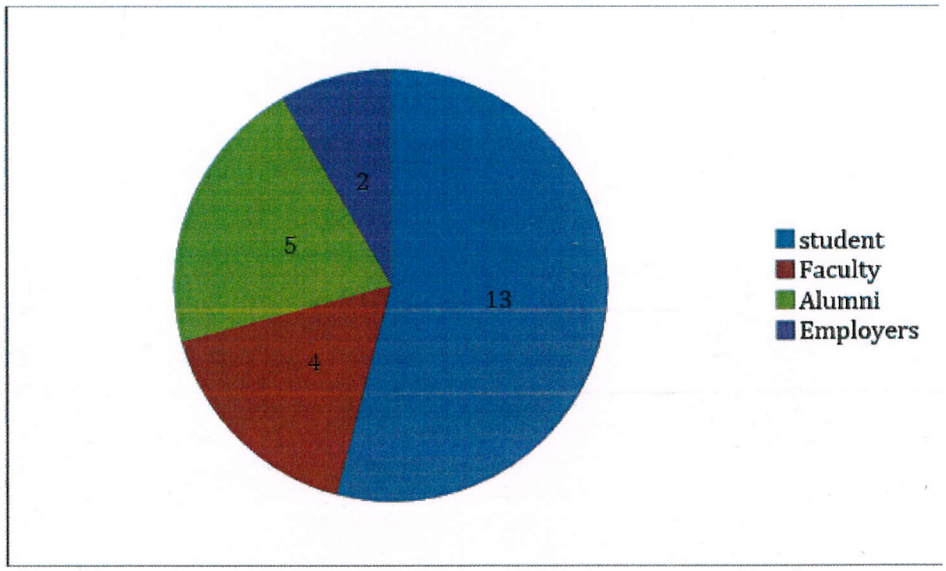
Feedback Analysis report 2022-2023 (M.Tech. CST)

student	13
Faculty	4
Alumni	5
Employers	2



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S.R.K.R. Engineering College
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Head of the Department

Head of the Department
Computer Science & Engineering
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BHIMAVARAM-534 204, A.P., INDIA.

SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE
(AUTONOMOUS)
CHINNA AMIRAM (P.O) :: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204
GSTIN: 37AABTS9402K2Z5

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Feedback Analysis 2022-2023

Feedback on the curriculum is obtained from employers, faculty, alumni students and parents. After study of feedback from various stakeholders some important points have been identified. The following are the key points obtained from various stakeholders.

1. Teaching with comparing the Theoretical knowledge with practical and Real time usage of technology is needed.
2. Conduct more labs in a more practical way rather than doing only the experiments listed in a manual.
3. Start Courses like MATLAB, VLSI using verilog and VHDL, eda tools, Designer tools from 2nd year.
4. Need Industrial Visits and Real time practices.
5. Include lab sessions for CSE related subjects
6. Training students in aptitude and spoken English can make a big difference in recruitment.
7. Need to train students for examinations like GATE and GRE.
8. Need Personal mentors to every student.
9. Include industry standard subjects.

Head of ECE Department
S.R.K.R. Engg. College
BHIMAVARAM-534 204

SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
(AFFILIATED TO JNTU KAKINADA (RECOGNISED BY ALL INDIA COUNCIL FOR TECH. EDN., NEW DELHI)
(Accredited by N.B.A., A.I.C.T.E., NEW DELHI)
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GSTIN: 37AABTS9402K2Z5

Dr. N. Udayakumar
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Feedback action taken report 2022-2023

The Department Advisory Committee (DAC) reviewed and discussed the feedback reports in the DAC meeting held on 25-08-2022and it has been resolved to recommend some suggestions to the Board of Studies and Training and Placement Cell based on the feedback analysis.

The following are the suggestions recommended to Board of Studies:

1. Include more experiments as assignments in addition to the list of experiments given in the manual.
2. Include latest softwares and EDATools from the 2nd year, so that they won't face any problems while doing projects.
3. Include lab sessions for CSE related subjects.
4. Personal counselors must be allotted to each student.
5. Add syllabus to the electives that helps the students from other branches to get into the IT companies.

The following are the suggestions recommended to Training and Placement Cell.

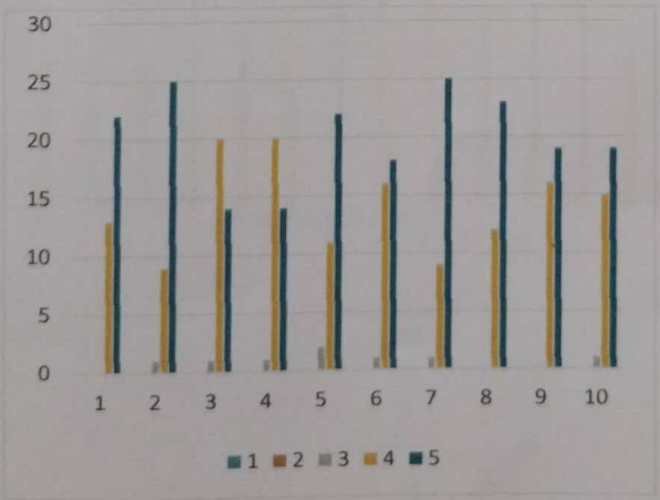
1. Train the students to improve aptitude, communication and programming skills for industrial needs.
2. Conduct more CRT classes and mock tests to prepare students for interviews.

Head of ECE Department
S.R.K.R. Engg. College
BHIMAVARAM-534 204

STUDENTS

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	5	6	5	6	6	5	5	5	5	6	4	4	6	5
2	7	7	7	4	9	5	9	7	4	6	13	11	6	5
3	52	62	59	63	45	40	43	45	54	51	61	64	50	39
4	135	127	130	121	124	128	128	135	132	132	123	125	132	129
5	51	48	49	56	66	72	65	58	55	55	49	46	56	72
	250	250	250	250	250	250	250	250	250	250	250	250	250	250

	FACULTY										
	1	2	3	4	5	6	7	8	9	10	
1	0	0	0	0	0	0	0	0	0	0	
2	0	0	0	0	0	0	0	0	0	0	
3	0	1	1	1	2	1	1	0	0	1	
4	13	9	20	20	11	16	9	12	16	15	
5	22	25	14	14	22	18	25	23	19	19	
	35	35	35	35	35	35	35	35	35	35	



	PARENTS									
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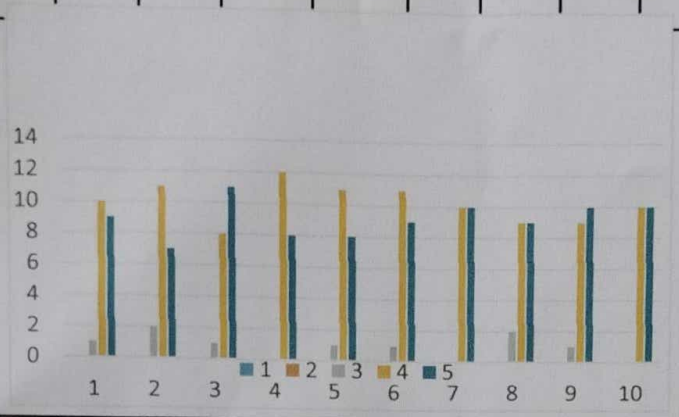
3	1	2	1	0	1	1	0	2	1	0
4	10	11	8	12	11	11	10	9	9	10
5	9	7	11	8	8	9	10	9	10	10
	20	20	20	20	20	20	20	20	20	20



	ALUMNI												
	1	2	3	4	5	6	7	8	9	10	11	12	13
1	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0
4	5	4	5	3	4	6	3	8	7	4	3	2	5
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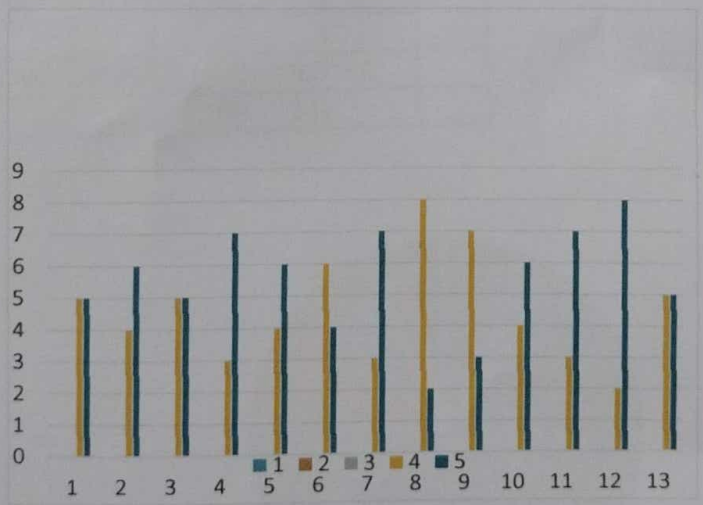

	EMPLOYER											
	1	2	3	4	5	6	7	8	9	10	11	12
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2	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0
4	5	6	7	6	4	3	4	3	2	5	6	6
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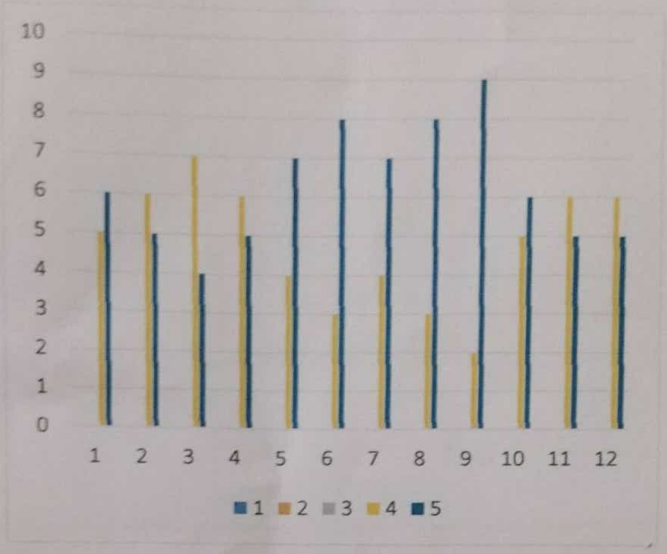
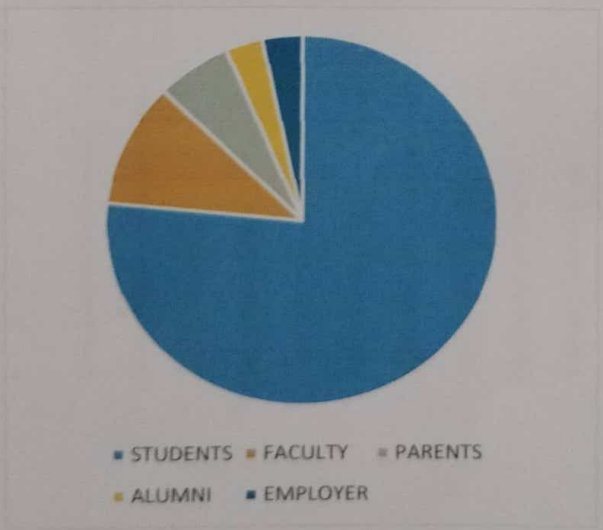
	11	11	11	11	11	11	11	11	11	11	11	11



	TOTAL RESPONSES						
	STUD	FACUL	PAREN	ALUM	EMPLOYER		
	250	35	20	10	11		



Head of ECE Department
S.R.K.R. Engg. College
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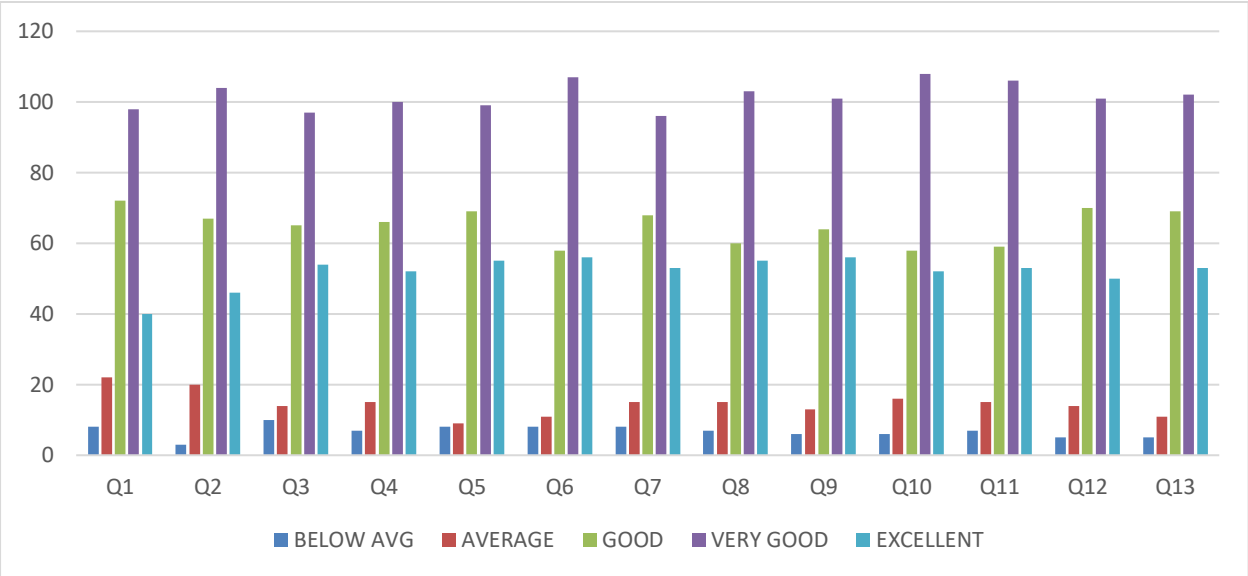
Feedback Analysis For Academic Year: 2022-2023 (B.Tech.)

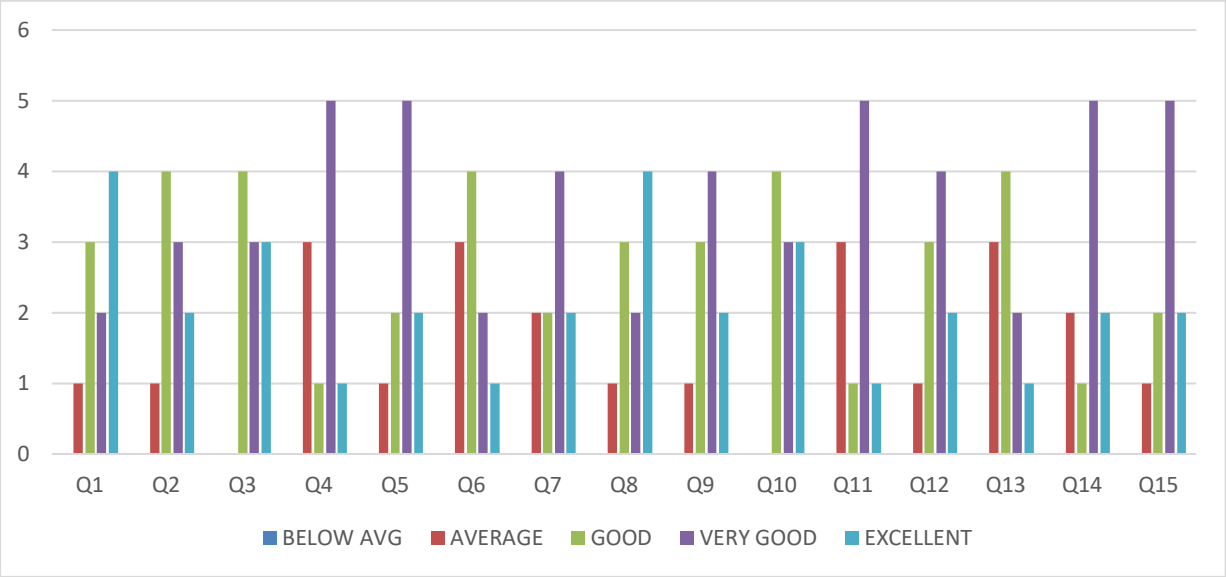
Students Feedback Data:

Q.NO/GRADE	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13
BELOW AVG	8	3	10	7	8	8	8	7	6	6	7	5	5
AVERAGE	22	20	14	15	9	11	15	15	13	16	15	14	11
GOOD	72	67	65	66	69	58	68	60	64	58	59	70	69
VERY GOOD	98	104	97	100	99	107	96	103	101	108	106	101	102
EXCELLENT	40	46	54	52	55	56	53	55	56	52	53	50	53



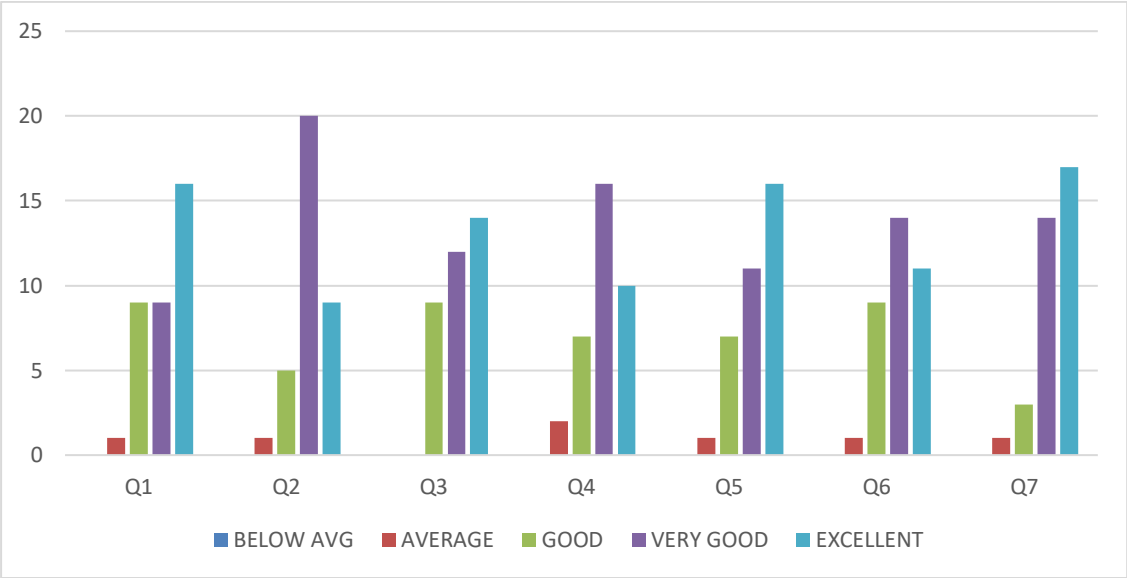
Alumni Feedback Data:

Q.NO/GRADE	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
BELOW AVG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGE	1	1	0	3	1	3	2	1	1	0	3	1	3	2	1
GOOD	3	4	4	1	2	4	2	3	3	4	1	3	4	1	2
VERY GOOD	2	3	3	5	5	2	4	2	4	3	5	4	2	5	5
EXCELLENT	4	2	3	1	2	1	2	4	2	3	1	2	1	2	2



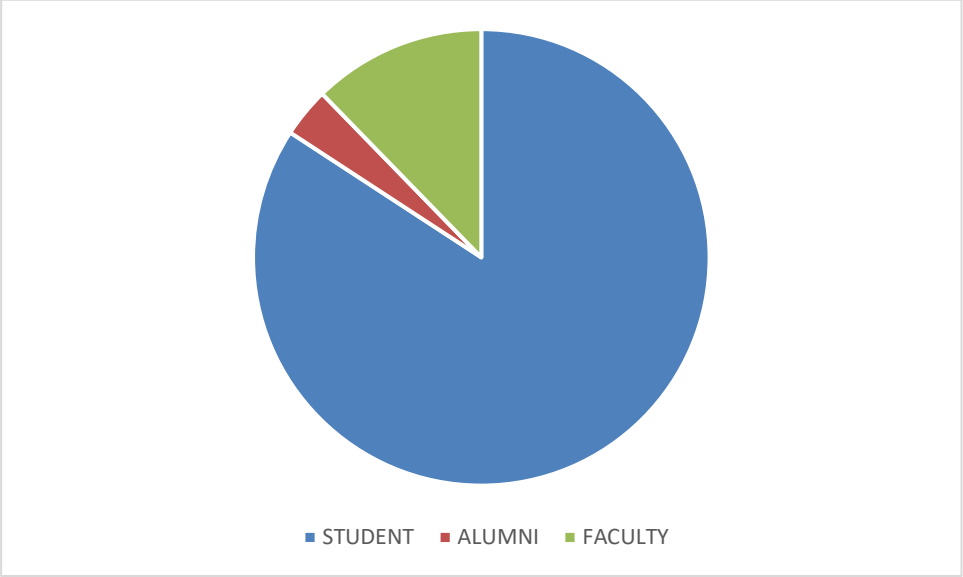
Faculty Feedback Data:

Q.NO/GRADE	Q1	Q2	Q3	Q4	Q5	Q6	Q7
BELOW AVG	0	0	0	0	0	0	0
AVERAGE	1	1	0	2	1	1	1
GOOD	9	5	9	7	7	9	3
VERY GOOD	9	20	12	16	11	14	14
EXCELLENT	16	9	14	10	16	11	17



Total Feedbacks from the stakeholders:

STUDENT	ALUMNI	FACULTY
240	10	35



HEAD OF THE DEPARTMENT

Head of EEE Department
S.R.K.R. Engg.College
BHIMAVARAM

SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
CHINNA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

Dr. B R K Varma
Professor & Head

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Summary on feedback analysis for academic year 2022-2023 (B.Tech.)

A feedback on the curriculum is obtained from stakeholders. After a study of all the feedbacks from various stakeholders, some important suggestions are identified and listed below.

The following are the key points taken from the feedbacks:

1. Need to improve extracurricular activities for students.

2. Take necessary action to improve Coding / Programming skills of the students.

3. Need to take special care about the students who faced some difficulties due to online classes and have backlogs during Covid in 2020-21.

4. Take necessary action to improve Communication skills of the students.

5. Need to include useful courses for the students as per job requirements.

6. Need to conduct GATE classes for interested students.

7. Need to encourage the students to develop entrepreneurship skills.

8. Need to bring out the students best in terms of entrepreneurship and starting start-up ideas.

9. Suggested to introduce a course Nand2tetris (Theory+lab) suitable for UG students which will be useful to build a basic computer from first principles.

10. Suggested to use “Computer Organization Design THE HARDWARE/SOFTWARE INTERFACE” by Patterson and Hennesey for CAO course because this is the gold standard text book for teaching computer organization and constantly updated with recent advances in the computing industry.

11. Also, suggested to include ASIC design flow and introduction to System on Chip as part of any course.

HEAD OF THE DEPARTMENT

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S.R.K.R. Engg. College
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Feedback action taken Report for Academic Year 2022-2023 (B.Tech.)

In the Department meeting held on 24-09-2023, all the faculty members have discussed on feedback analysis report. In this meeting it is resolved to recommend a few suggestions to the Board of studies (BOS).

The following are the suggestions recommended to BOS:

1. Suggested to change the title of the subject "Introduction to Drone Technology" to "Introduction to Unmanned Aerial Vehicles."

2. Suggested to include skill course "Electric Vehicles".

3. Suggested to add security, contingency analysis, selection and ranking in Power System Operation and Control.

4. Suggested to reduce the content of Circuit Breakers in Switch gear and Protection.

5. Suggested to procure more Hardware for Sadhana project laboratory.

6. Suggested to include battery safety, fuel cells concepts in "Energy Storage and Battery Management Systems".

HEAD OF THE DEPARTMENT

Head of EEE Department
S.R.K.R. Engg. College
BHIMAVARAM

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
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FEEDBACK ANALYSIS 2022-23

A Feedback on the curriculum is obtained from students, employers, faculty and alumni. After study of the feedback from various stake holders some important points of the feedback are identified. Total 152 feedback forms have been obtained from various stake holders.

The following are the key points obtained from the study of the feedback:

1. The department needs to connect with the industries and understand the latest methods such as Drone Technologies, Cyber security approaches & Social networking.
2. Include more elective for inter disciplinary projects.
3. Requires training for highest package job opportunities.
4. More skill-oriented courses like web services, cloud computing, data science may be included in curriculum.
5. Need the effective orientation on AI tools.

Head of the Department

Head of the Department
Information Technology
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FEED BACK ACTION REPORT 2022-23

The department Advisory Committee (DAC) has discussed in the feedback analysis report during the meeting DAC held on 20-06-2022. In the meeting it has been resolved to recommend some suggestions to the Board of study and the Training and the placement cell based on the feedback analysis.

The following are the suggestions recommended to Board of Studies for next regulation:

1. New technologies like Cyber Security & Forensics, Social Network Analysis, Drone Technology & Secure Coding Techniques should be incorporated in curriculum.
2. More hands on are needed for emerging technologies.
3. The students should participate in several Hackathon events for solving real world problems.

The following are the suggestions to training and placement cell:

1. Placement training is required with more focus on highest package job opportunities.
2. Building student aptitude and English grammar is also required for students for Higher education such as IELTS, TOEFL, PTE.

Head of the Department

Head of the Department
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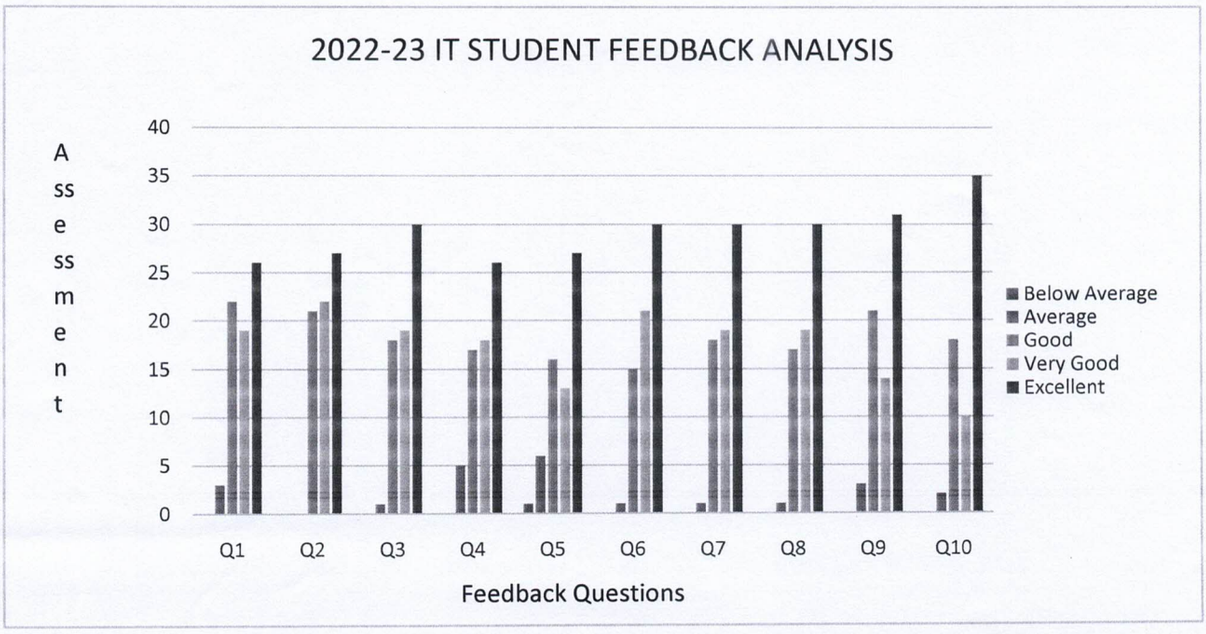

Head of the Department

Head of the Department
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

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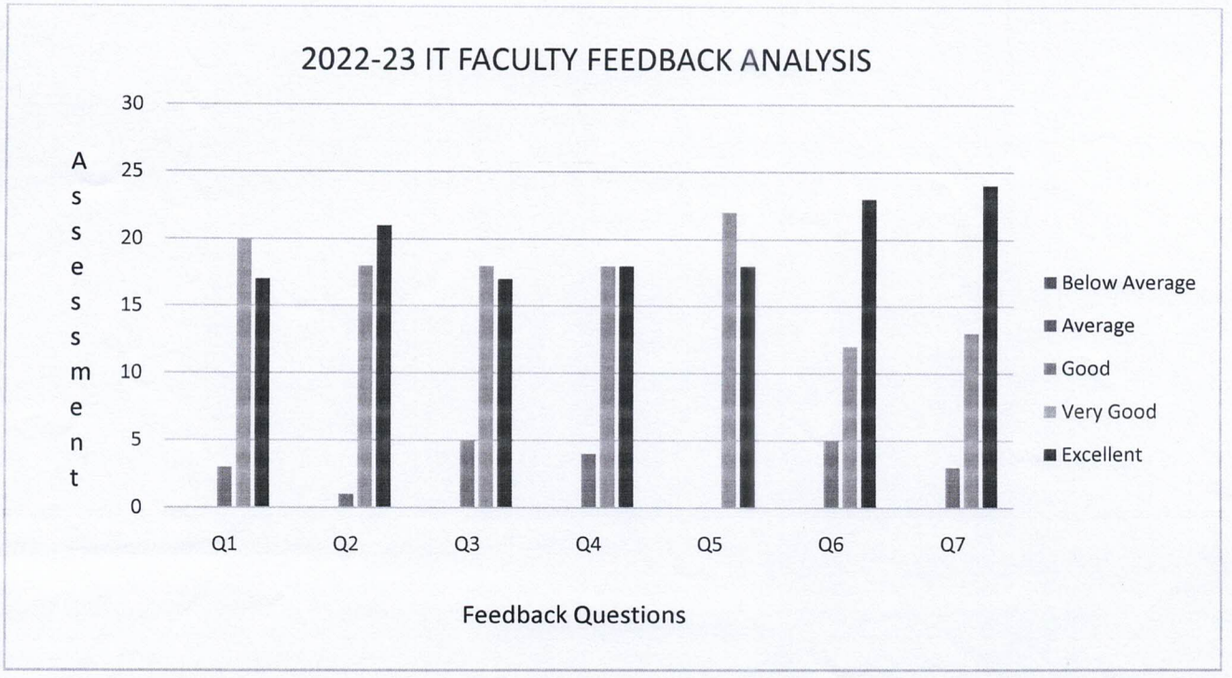
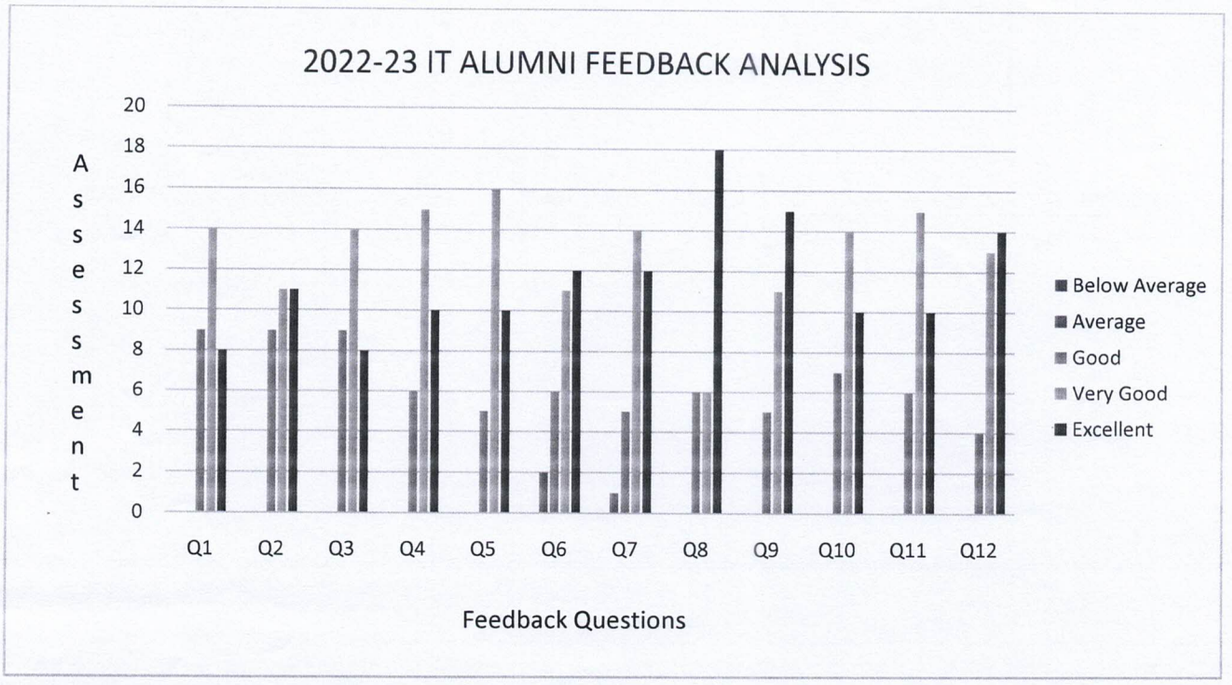


Head of the Department

Head of the Department
Information Technology
S.R.K.R.Engineering College
BHIMAVARAM - 534 204, INDIA



Head of the Department

Head of the Department
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S.R.K.R ENGINEERING COLLEGE

DEPARTMENT OF MECHANICAL ENGINEERING
CHINA AMIRAM: BHIMAVARAM – 534204

Feedback Analysis 2022-23

A feedback on the curriculum is obtained from students, ***employers,*** faculty and alumni. After study of the feedback form various stake holders some important points of the feedback are identified. Total 185 feedback forms have been obtained from various stake holders.

The following are the key points obtained from the study of the feedback:

1. Students should be trained to explore and understand emerging technologies
2. All round development of the interpersonal and communicational skills to be encouraged
3. Students need a course/Lab on MATLAB
4. More hands-on experience to be provided to students to link theory with practice
5. According to the competence outside we can increase the depth of the syllabus. It may overload the students but increases the standards.
6. Need more focus on quality than quantity.
7. Need to include a mini project in the curriculum.
8. Provide time for sports.
9. Can add python language in first year
10. Introduce software courses in every semester
11. Include industrial tours in the curriculum.
12. Put more programming courses as elective subjects.
13. Include new technologies in the syllabus
14. Library stock should be increased.

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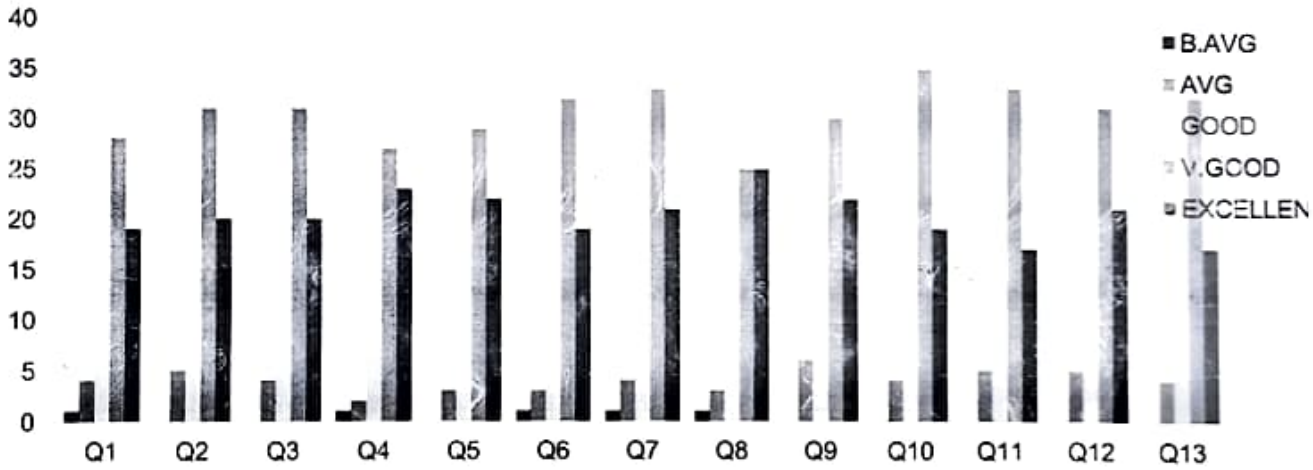
S.R.K.R. ENGINEERING COLLEGE(A)::BHIMAVARAM
Department of Mechanical Engineering

Feedback Analysis Report 2022-2023

Student Feedback

Q No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13
Below Average	1	0	0	1	0	1	1	1	0	0	0	0	0
Average	4	5	4	2	3	3	4	3	6	4	5	5	4
Good	21	17	18	20	19	18	14	19	15	15	18	16	20
Very Good	28	31	31	27	29	32	33	25	30	35	33	31	32
Excellent	19	20	20	23	22	19	21	25	22	19	17	21	17
TOTAL	73	73	73	73	73	73	73	73	73	73	73	73	73



Head of the Department
Professor & Head
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CHINAAMIRAM (P.O.)
BHIMAVARAM-534 204

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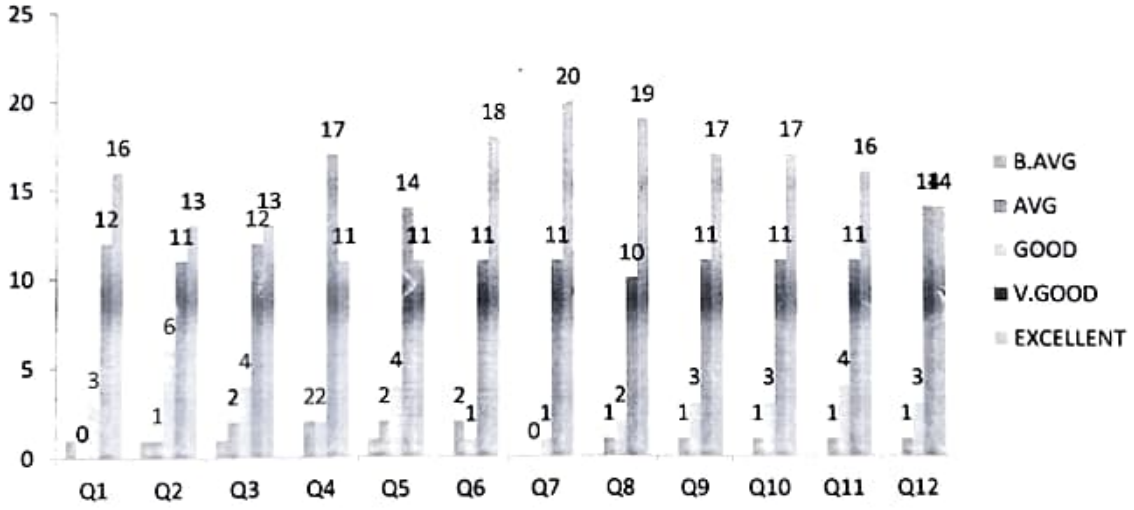
Department of Mechanical Engineering

Feedback Analysis Report 2022-2023

Alumni Feedback

Q.NO	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
Below Average	1	1	1	0	1	0	0	0	0	0	0	0
Average	0	1	2	2	2	2	0	1	1	1	1	1
Good	3	6	4	2	4	1	1	2	3	3	4	3
Very Good	12	11	12	17	14	11	11	10	11	11	11	14
Excellent	16	13	13	11	11	18	20	19	17	17	16	14
TOTAL	32	32	32	32	32	32	32	32	32	32	32	32



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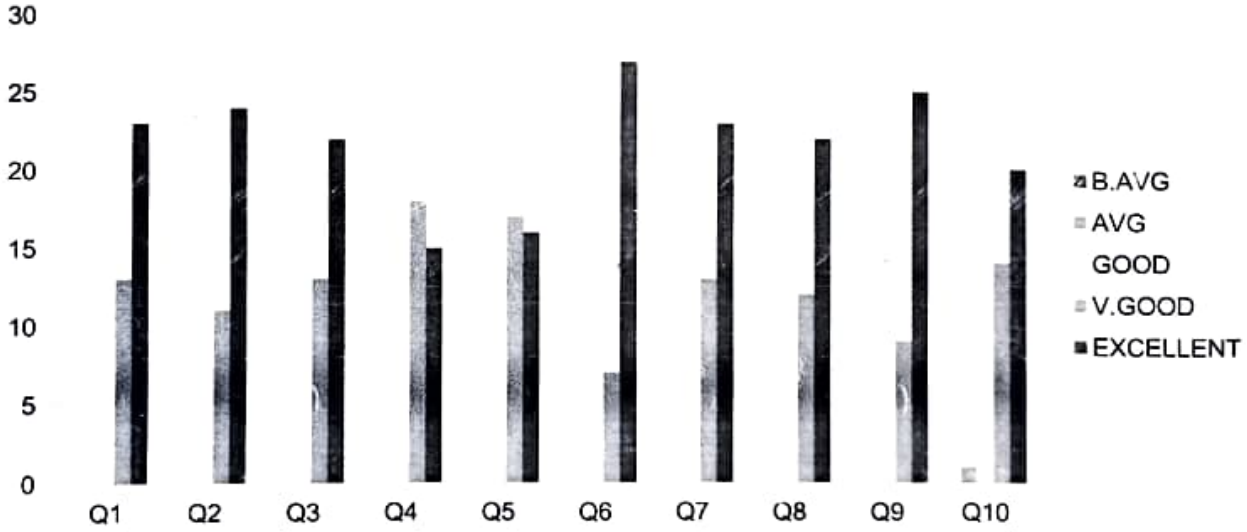
Department of Mechanical Engineering

Feedback Analysis Report 2022-2023

Faculty Feedback

Q.NO	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	0	0	0	0	0	0	0	0	0	0
Average	0	0	0	0	0	0	0	0	0	1
Good	0	1	1	3	3	2	0	2	2	1
Very Good	13	11	13	18	17	7	13	12	9	14
Excellent	23	24	22	15	16	27	23	22	25	20
TOTAL	36	36	36	36	36	36	36	36	36	36



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BHIMAVARAM

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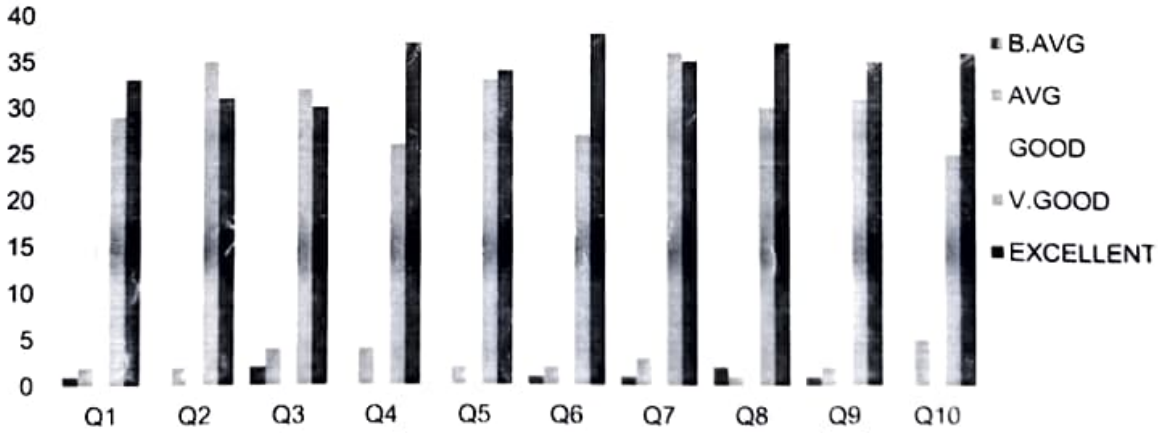
Department of Mechanical Engineering

Feedback Analysis Report 2022-2023

Parents Feedback

Q.NO	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	1	0	2	0	0	1	1	2	1	0
Average	2	2	4	4	2	2	3	1	2	5
Good	15	12	12	13	11	12	5	10	11	14
Very Good	29	35	32	26	33	27	36	30	31	25
Excellent	33	31	30	37	34	38	35	37	35	36
TOTAL	37	37	37	37	37	37	37	37	37	37



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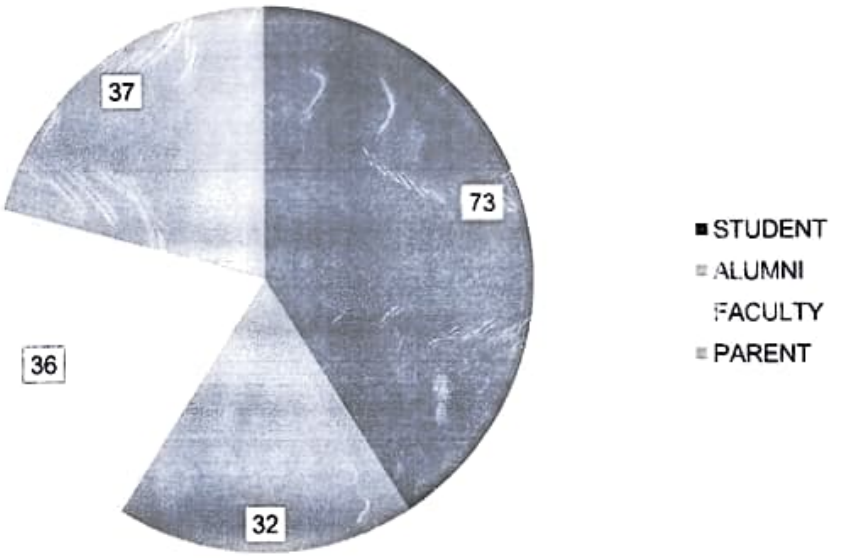
Department of Mechanical Engineering

Feedback Analysis Report 2022-2023

Students	73
Alumni	32
Faculty	36
Parents	37



Head of the Department

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DEPARTMENT OF MECHANICAL ENGINEERING

Dt: 16/03/2023

B. Tech Feedback Action taken report 2022-23

The department advisory committee (DAC) has discussed the feed analysis report during the meeting DAC held on 16/03/2023. In the meeting, it is resolved to recommend some suggestions to the Board of Studies and Training and placement cell based on the feedback analysis.

The following are the suggestions recommended to Board of Studies:

1. A course/Lab on MATLAB need to be added.
2. Industrial tours are to be included in the curriculum.
3. Mini-projects are to be included in the 3rd year syllabus
4. Computer science courses can also be included in the electives for better placement prospects.

The following are the suggestions recommended to Training and Placement cell:

1. All round development of the interpersonal and communicational skills to be encouraged

Head of the Department