



## **Student Feedback-Sample Copies**

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# CIVIL Engineering

## B. TECH Student Feedback

### Sample Copy

# Curriculum Feedback(CIVIL)

Feed back analysis(2017-18 admitted batch)

Name of the student(Full name) \*

Meenavalli Naveen Satya Kumar

Register Number(As per register) \*

17B91A01A2

Year and Branch \*

4 th Year and Civil

01.How do you rate the course sequence in your B.tech? \*

- Excellent
- Very Good
- Good
- Average
- Below Average

02. How do you rate the syllabus of the courses you have taken in relation to the competencies expected of you? \*

- Excellent
- Very good
- Good
- Average
- Below Average

03. How do you rate the relevance of the Syllabus units to the course? \*

- Excellent
- Very Good
- Good
- Average
- Below Average

04. How do you rate the course's unit sequence? \*

- Excellent
- Very good
- Good
- Average
- Below Average

05. How do you rate the distribution of contact hours across course components? \*

- Excellent
- Very Good
- Good
- Average
- Below Average

06. How do you rate the electives offered in relation to the specializations? \*

- Excellent
- Very good
- Good
- Average
- Below Average

07. How do you rate the electives offered in relation to the technology advancements? \*

- Excellent
- Very good
- Good
- Average
- Below Average

08. How do you rate the percentage of courses involving laboratory components? \*

- Excellent
- Very Good
- Good
- Average
- Below Average

09. How do you rate the relevance of laboratory experiments to the real-life application? \*

- Excellent
- Very Good
- Good
- Average
- Below Average

10. Evaluate the size of the syllabus in terms of the student load. \*

- Excellent
- Very Good
- Good
- Average
- Below Average

Please give us any suggestions regarding curriculum \*

Want to replace wwm with pre stress concrete

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Google Forms



# CIVIL Engineering

**M. TECH Student Feedback**

**Sample Copy**



Student Feedback Form

Name of the Student: P. Bhanu Prakash

Register Number: 19B91D8711

Year & Branch: 2019-2021 . B CIVIL M.Tech (Structures)

Mobile Number: 7799647757

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. Students should be encouraged to do projects from Industries.
- 2.

P. Bhanu  
Signature & Date 24/8/21



Computer Science and  
Engineering

**B. TECH Student Feedback**

**Sample Copy**

**Student Feedback Form**

Name of the Student: S. Abhiram  
 Register Number: 17B91B0547  
 Year & Branch: 4/4 C.S.E.

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 courses?					✓
04	How do you rate the courses' 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. NA
2. NA

S. Abhiram  
Signature & Date

14-7-2021



Computer Science and  
Engineering

**M. TECH Student Feedback**

**Sample Copy**

### Student Feedback Form

Name of the Student: Chintalapoti Sindhuvi

Register Number: 19B9105903

Year & Branch: 2/2 M.Tech (CST)

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 courses?					✓
04	How do you rate the courses' 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.

Ch. Sindhuvi  
Signature & Date



Electronics and Communication  
Engineering

**B. TECH Student Feedback**

**Sample Copy**

Student Feedback Form

Name of the Student: Badam Venkata swasai

Register Number: 17B91A0421

Year & Branch: 4/4 B.Tech ECE-A

Mobile Number: 8897082177

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. Including more time for laboratories
2. Including present trending subjects.

B. Swathi  
10/8/2021  
Signature & Date



Electronics and Communication  
Engineering

M. TECH Student Feedback  
Sample Copy



Student Feedback Form

Name of the Student:

Y. Kiran

Register Number:

18B91D4715

Year & Branch:

2020, ECE

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. Programming related & Industry Oriented Subjects
2. needed.  
Research related approach is suggested.

  
Signature & Date



# Electrical and Electronics Engineering

## B. TECH Student Feedback

### Sample Copy

Student Feedback Form

Name of the Student: ~~17B91A0255~~ D.K. Surya Babu.

Register Number: 17B91A0255

Year & Branch: IV / IV EEE -A

Mobile Number: 7794911444

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 holidays
2. Facilities and equipments.

  
Signature & Date  
17/08/21



# Electrical and Electronics Engineering

M. TECH Student Feedback

Sample Copy

Student Feedback Form

Name of the Student: S. Divya

Register Number: 19B91D6605

Year & Branch: 2/2 M.tech/P.S&A

Mobile Number:

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 real time experiments like Analysis & Stability on Power Systems.
- 2.



# Information Technology

## B. TECH Student Feedback

### Sample Copy

Student Feedback Form

Name of the Student: Ramineni Eswar Rao

Register Number: FB91A12D9

Year & Branch: 4/4 B.Tech (IT)

Mobile Number: 8499948458

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. Need some real time experience programs in labs.
- 2.

Ramineni Eswar Rao  
19/07/2021  
Signature & Date



# Information Technology

M. TECH Student Feedback

Sample Copy



Student Feedback Form

Name of the Student: B. Manojna.

Register Number: 19B9104004

Year & Branch: 2/2, IT

Mobile Number: 9540855597

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.
- 2.

Manojna | 4/10/21

**Signature & Date**



# Mechanical Engineering

## B. TECH Student Feedback

### Sample Copy

Student Feedback Form

Name of the Student: Gummidi K A Sowmya

Register Number: 17B91A0391

Year & Branch: R17 4/y Mechanical

Mobile Number: 9000678924

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. According to the competence outside we can increase the depth of the syllabus ~~it~~ may loads the students but it increases the standards.
- 2.

It's better to change the subjects depth according to the present technologies. We are studying the old syllabus.

G. Sowmya  
Signature & Date 9/2/21



# Mechanical Engineering

M. TECH Student Feedback

Sample Copy

Student Feedback Form

R(19) M.Tech  
JNTUK

Name of the Student: R. Yesu Prasad

Register Number: 19B91D0405

Year & Branch: 2021 (Mechanical)

Mobile Number:

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.

*R. Yesu Prasad*  
Signature & Date  
19/07/21