SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (A)

China Amiram, Bhimavaram, Andhra Pradesh- 534204

Alumni Feedback-Sample Copies

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CIVIL ENGINEERING

M. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: B·RHYTHEM

Department & Outgoing Year: CIVIL, 2016-2020

Mobile Number & E-mail ID: 7013305836 / rhythemraj99@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. NO suggestions. Curriculum is perfectly designed

2.

B. RHYTHEM
28/03/21
Signature & Date

CIVIL ENGINEERING

B. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: guggilapu Ramkrihna

Department & Outgoing Year : 2018- 2020   MTECH (civil)

Mobile Number & E-mail ID: 8297833790 ; Ramkrishnaguggilapu23@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. There should be Separate Course for English Speaking Skills.

2.

Signature & Date

Computer Science and Engineering

M. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: Galli Rohik

Department & Outgoing Year: CSE, 2019

Mobile Number & E-mail ID: gallirohik@gmail.com (8919702889)

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. Simple hands on task is required as an assignment
2. rather than writing notes, especially for subjects which directly deal with software development. tech talks on seminars con topics like tools such as GIT, Postman, Vscode etc.)

G.Rohik 20/6/2021
Signature & Date

Computer Science and Engineering

B. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: M.Madhu Latha

Department & Outgoing Year: C.S.E & 2019

Mobile Number & E-mail ID: 9290824193 & venkatamadhulatha@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. Technical Sessions to upgrade skills
2. Providing knowledge on seminars & conferences

M.Madhu latha
02/07/2021
Signature & Date

Electronics and Communication Engineering

M. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: Haranath Vasam

Department & Outgoing Year: ECE, 2002

Mobile Number & E-mail ID: Haranath.Vasam@gmail.com, 9986034442

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 programs 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 program curriculum in SRKREC:

1. Satisfied no changes
2. Add subjects related to industry.

Haranath Vasam 17/3/20
Signature & Date

Electronics and Communication Engineering

B. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: Pottwi Taeun Kumar Vaema

Department & Outgoing Year: 2016 ECE

Mobile Number & E-mail ID: 8978567034, PVaema.ofb@gov.in

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 programs 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 program curriculum in SRKREC:

1. To have incubation hubs particulacy
   for defence applications.
2.

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Signature & Date

Electrical and Electronics Engineering

M. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: Katari Deepthi

Department & Outgoing Year: EEE & 2019

Mobile Number & E-mail ID: 9866077467 & Katarideepthi37@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. NPTEL course is mandatory in the curriculum.

2.

K.Deepthi
22/06/2021

Signature & Date

Electrical and Electronics Engineering

B. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: Ch. leela sowbanya

Department & Outgoing Year: EEE & 2019

Mobile Number & E-mail ID: 9394822311 & sowbanyachennam @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. GATE / other competitive exam preparation for students
2. during their course work.

Sowbanya
22/06/2021
Signature & Date

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Information Technology

M. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: A.M.N.V. Ramachandra (17B91A1206)

Department & Outgoing Year : IT A 2021

Mobile Number & E-mail ID: 918219382 1

amnvramachandra213@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.

2.

AMNV Ramachandra / 17/2/2022
Signature & Date

Information Technology

B. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: A. Pavani

Department & Outgoing Year : IT, 2020

Mobile Number & E-mail ID: 6303624629.
Pavaniandanapalli123@gmail.con.

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.

9/1/21.
Signature & Date

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Mechanical Engineering

M. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: K Srinivas (63031130)
Department & Outgoing Year:
Mobile Number & E-mail ID 988 6637880
srinu.iitm@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?					✓
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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. Strong Research groups needed to be formed with in the Dept
2. In time with the present industrial needs

Signature & Date 19/1/2021

Mechanical Engineering

B. TECH Alumni Feedback

Sample Copy

Alumni Feedback Form

Name of the Alumni: M. N. V. S. A. SIVARAM KOTHA

Department & Outgoing Year: Mechanical & 2013

Mobile Number & E-mail ID :- 9494416046

R19 M.Tech.
CAD/CAM
JNTUK (A)

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?				✓	
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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.

Signature & Date