

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE

(Approved by AICTE, Affiliated to JNTUA. An ISO 9001: 2015 Certified Institution)

NH-16, Kadanuthala, Bogole Mandal, Kavali- 524 142, S.P.S.R. Nellore Dt. A.P.

Academic Year: 2020-2021



FEEDBACK REPORT

- 1. Student Feedback**
- 2. Teacher Feedback**
- 3. Alumni Feedback**
- 4. Employers Feedback**

RSR ENGINEERING COLLEGE -KADANUTHALA
DEPARTMENT OF CIVIL ENGINEERING
SUMMARY REPORT OF ALUMNI FEEDBACK

Academic Year : 2020-2021

Date : 24/12/2021

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

S.NO	ITEM	NO.OF.ALUMNI PARTICIPATED	AVERAGE MARKS OBTAINED	REMARKS
1	Ambience	45	>4	VERY GOOD
2	Environment	45	>4	VERY GOOD
3	Infrastructure & Lab facilities	45	>4	VERY GOOD
4	Faculty	45	>4	VERY GOOD
5	Project Guidance	45	>4	VERY GOOD
6	Quality of support material	45	>4	VERY GOOD
7	Training & Placement	45	>4	VERY GOOD
8	Library	45	>4	VERY GOOD
9	Canteen Facilities	45	>4	VERY GOOD
10	Hostel Facilities	45	>4	VERY GOOD
11	Overall Rating of the Institute	45	>4	VERY GOOD
12	Alumni Association/Network of Old Friends	45	>4	VERY GOOD
13	Standards of Assessment System	45	>4	VERY GOOD
14	Quality of Teaching	45	>4	VERY GOOD

V. Ananth

HOD

HEAD
DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.

[Signature]

PRINCIPAL

PRINCIPAL
RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.

RSR ENGINEERING COLLEGE -KADANUTHALA
ALUMNI FEEDBACK

Date : 26/12/2020

1 Name of Alumni : D. NISHITHA SAI
2 E-mail-ID : nishithad@gmail.com
3 Contact No : 8639701491
4 Programme : B.Tech
5 Year of Passing : 2020
6 Alumni No.(Hall ticket number) : 163R1A0219

Tick The Following(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

	1	2	3	4	5
7 Ambience	☐	☐	☐	☐	☒
8 Environment	☐	☐	☐	☐	☒
9 Infrastructure & Lab facilities	☐	☐	☐	☒	☐
10 Faculty	☐	☐	☐	☐	☒
11 Project Guidance	☐	☐	☐	☒	☐
12 Quality of support material	☐	☐	☐	☐	☒
13 Training & Placement	☐	☐	☐	☐	☒
14 Library	☐	☐	☐	☐	☒
15 Canteen Facilities	☐	☐	☐	☒	☐
16 Hostel Facilities	☐	☐	☐	☒	☐
17 Overall Rating of the Institute	☐	☐	☐	☐	☒
18 Alumni Association/Network of Old Friends	☐	☐	☐	☒	☐
19 Standards of Assessment System	☐	☐	☐	☒	☐
20 Quality of Teaching	☐	☐	☐	☐	☒

- 21 Suggestions : Conducting fest in the College.
taking us for excursions.
- 22 Mention the Department / Institute Committees would you like to contribute : NCC
- 23 Improvements in teaching and learning Process : Digital teaching.
- 24 What help did you get through your Project work and Industrial Training : Providing Good Mentors and moving us in a Good Manner
- 25 Your preferred place for next alumni meet : In the college itself
- 26 Any Other Suggestions : Conducting Co-curricular & Extra-curricular activities in college.

RSR ENGINEERING COLLEGE -KADANUTHALA
ALUMNI FEEDBACK

Date : 26-12-2020

1 Name of Alumni : (163RIA0239) P.UMA
2 E-mail-ID : Polimeriama@gmail.com
3 Contact No : 834281038
4 Programme : Btech
5 Year of Passing : 2020
6 Alumni No.(Hall ticket number) : 163RIA0239

Tick The Following(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

	1	2	3	4	5
7 Ambience	☐	☐	☒	☐	☐
8 Environment	☐	☐	☐	☒	☐
9 Infrastructure & Lab facilities	☐	☐	☒	☐	☐
10 Faculty	☐	☐	☐	☒	☐
11 Project Guidance	☐	☐	☐	☐	☒
12 Quality of support material	☐	☐	☐	☒	☐
13 Training & Placement	☐	☐	☒	☐	☐
14 Library	☐	☐	☐	☒	☐
15 Canteen Facilities	☐	☐	☒	☐	☐
16 Hostel Facilities	☐	☐	☐	☒	☐
17 Overall Rating of the Institute	☐	☐	☐	☐	☒
18 Alumni Association/Network of Old Friends	☐	☐	☐	☒	☐
19 Standards of Assessment System	☐	☐	☒	☐	☐
20 Quality of Teaching	☐	☐	☐	☒	☐

- 21 Suggestions : Don't show partiality
- 22 Mention the Department / Institute Committees would you like to contribute : NSS / NCC
- 23 Improvements in teaching and learning Process : should improve Laboratory facilities
- 24 What help did you get through your Project work and Industrial Training
Gaining knowledge.
- 25 Your preferred place for next alumni meet : In college
- 26 Any Other Suggestions : Interaction between teachers and students should be good

RSR ENGINEERING COLLEGE -KADANUTHALA
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
SUMMARY REPORT OF ALUMNI FEEDBACK

Academic Year : 2020-21

Date :18/01/2021

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

s.no	Item	No of Alumni participated	Average marks obtained	Remarks
1	Ambience	56	>4	Very Good
2	Environment		>4	Very Good
3	Infrastructure & Lab facilities		>4	Very Good
4	Faculty		>4	Very Good
5	Project Guidance		>4	Very Good
6	Quality of support material		>4	Very Good
7	Training & Placement		>4	Very Good
8	Library		>4	Very Good
9	Canteen Facilities		>4	Very Good
10	Hostel Facilities		>4	Very Good
11	Overall Rating of the Institute		>4	Very Good
12	Alumni Association/Network of Old Friends		>4	Very Good
13	Standards of Assessment System		>4	Very Good
14	Quality of Teaching		>4	Very Good

H.K. Reddy
18/01/21
DEPARTMENT OF ECE
RSR Engineering College
NH-5, KADANUTHALA.

H.K. Reddy
18/01/21
Principal
RAMIREDDY SRI RAMA REDDY
ENGINEERING COLLEGE
NH-16, KADANUTHALA - 624 142

Academic Year : 2020-21

RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF ALUMNI FEEDBACK

Date : 18/01/2021

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

56

s.no	Item	Average marks obtained	Remarks
1	Ambience	74	
2	Environment	74	
3	Infrastructure & Lab facilities	74	
4	Faculty	74	
5	Project Guidance	74	
6	Quality of support material	74	
7	Training & Placement	74	
8	Library	74	
9	Canteen Facilities	74	
10	Hostel Facilities	74	
11	Overall Rating of the Institute	74	
12	Alumni Association/Network of Old Friends	74	
13	Standards of Assessment System	74	
14	Quality of Teaching	74	

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PRINCIPAL

RSR ENGINEERING COLLEGE -KADANUTHALA
ALUMNI FEEDBACK

Date : 09-01 - 2021

1 Name of Alumni : Kukati . Jyothirani
2 E-mail-ID : jyothirani . yadav123@gmail.com
3 Contact No : 9515719239
4 Programme : Bachelor of technology
5 Year of Passing : 2020
6 Alumni No.(Hall ticket number) : 163RIA0421

Tick The Following(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

	1	2	3	4	5
7 Ambience	☐	☐	☐	☒	☐
8 Environment	☐	☐	☐	☒	☐
9 Infrastructure & Lab facilities	☐	☐	☐	☐	☒
10 Faculty	☐	☐	☐	☐	☒
11 Project Guidance	☐	☐	☐	☒	☐
12 Quality of support material	☐	☐	☐	☐	☒
13 Training & Placement	☐	☐	☐	☐	☒
14 Library	☐	☐	☐	☒	☐
15 Canteen Facilities	☐	☐	☐	☒	☐
16 Hostel Facilities	☐	☐	☐	☐	☒
17 Overall Rating of the Institute	☐	☐	☐	☐	☒
18 Alumni Association/Network of Old Friends	☐	☐	☐	☒	☐
19 Standards of Assessment System	☐	☐	☐	☒	☐
20 Quality of Teaching	☐	☐	☐	☐	☒

21 Suggestions

: Improvement needed in College environment.

22 Mention the Department / Institute
Committees would you like to contribute

: Rotract Club.

23 Improvements in teaching and learning
Process

: Good

24 What help did you get through your Project
work and Industrial Training

I get guidance from the faculty to
make the good project.

25 Your preferred place for next alumni meet

: Chennai

26 Any Other Suggestions

:

RSR ENGINEERING COLLEGE -KADANUTHALA
ALUMNI FEEDBACK

Date : 09-01-2021

1 Name of Alumni : chembeti Lohitha
2 E-mail-ID : chembetilohitha1129@gmail.com
3 Contact No : 9701571923
4 Programme : Bachelor of technology
5 Year of Passing : 2020
6 Alumni No.(Hall ticket number) : 16R61A0414

Tick The Following(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

	1	2	3	4	5
7 Ambience	☐	☐	☐	☒	☐
8 Environment	☐	☐	☐	☐	☒
9 Infrastructure & Lab facilities	☐	☐	☐	☒	☐
10 Faculty	☐	☐	☐	☒	☐
11 Project Guidance	☐	☐	☐	☐	☒
12 Quality of support material	☐	☐	☐	☒	☐
13 Training & Placement	☐	☐	☐	☐	☒
14 Library	☐	☐	☐	☒	☐
15 Canteen Facilities	☐	☐	☒	☐	☐
16 Hostel Facilities	☐	☐	☐	☒	☐
17 Overall Rating of the Institute	☐	☐	☐	☒	☐
18 Alumni Association/Network of Old Friends	☐	☐	☐	☐	☒
19 Standards of Assessment System	☐	☐	☐	☒	☐
20 Quality of Teaching	☐	☐	☐	☐	☒

- 21 Suggestions : Improvement needs in hostel mess facilities
- 22 Mention the Department / Institute Committees would you like to contribute : Road track club
- 23 Improvements in teaching and learning Process : —
- 24 What help did you get through your Project work and Industrial Training : I get guidance from the Faculty to make the project
- 25 Your preferred place for next alumni meet : Bangalore
- 26 Any Other Suggestions : —

RSR ENGINEERING COLLEGE -KADANUTHALA
ALUMNI FEEDBACK

Date : 09-01-2021

1 Name of Alumni : prathyusha sori
2 E-mail-ID : prathyushasori@gmail.com
3 Contact No : 6303256663
4 Programmee : Bachelor of technology
5 Year of Passing : 2020
6 Alumni No.(Hall ticket number) : 153R1A0455

Tick The Following(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

	1	2	3	4	5
7 Ambience	☐	☐	☐	☒	☐
8 Environment	☐	☐	☐	☐	☒
9 Infrastructure & Lab facilities	☐	☐	☐	☐	☒
10 Faculty	☐	☐	☐	☒	☐
11 Project Guidance	☐	☐	☐	☒	☐
12 Quality of support material	☐	☐	☒	☐	☐
13 Training & Placement	☐	☐	☐	☒	☐
14 Library	☐	☐	☐	☒	☒
15 Canteen Facilities	☐	☐	☐	☐	☒
16 Hostel Facilities	☐	☐	☐	☒	☐
17 Overall Rating of the Institute	☐	☐	☐	☐	☒
18 Alumni Association/Network of Old Friends	☐	☐	☐	☒	☐
19 Standards of Assessment System	☐	☐	☐	☐	☒
20 Quality of Teaching	☐	☐	☐	☒	☐

- 21 Suggestions : need improvement in canteen facility and hostel facility
- 22 Mention the Department / Institute Committees would you like to contribute : NSS club
- 23 Improvements in teaching and learning Process :
- 24 What help did you get through your Project work and Industrial Training : I get guidance from the faculty to make good project
- 25 Your preferred place for next alumni meet : Hyderabad
- 26 Any Other Suggestions : —

RSR ENGINEERING COLLEGE -KADANTHALA
DEPARTMENT OF MBA
SUMMARY REPORT OF ALUMNI FEEDBACK

Academic Year : 2020-2021

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

Date : 25.8.2021

S.NO	ITEM	NO.OF.ALUMNI PARTICIPATED	AVERAGE MARKS OBTAINED	REMARKS
1	Ambience	19	>4	Very good
2	Environment	19	>4	Very good
3	Infrastructure & Lab facilities	19	>4	Very good
4	Faculty	19	>4	Very good
5	Project Guidance	19	>4	Very good
6	Quality of support material	19	>4	Very good
7	Training & Placement	19	>4	Very good
8	Library	19	>4	Very good
9	Canteen Facilities	19	>4	Very good
10	Hostel Facilities	19	>4	Very good
11	Overall Rating of the Institute	19	>4	Very good
12	Alumni Association/Network of Old Friends	19	>4	Very good
13	Standards of Assessment System	19	>4	Very good
14	Quality of Teaching	19	>4	Very good

K.V.S. Gayathri
HOD

PRINCIPAL

RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANTHALA - 524 142.

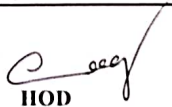
RSR ENGINEERING COLLEGE -KADANUTHALA
DEPARTMENT OF MECHANICAL ENGINEERING
SUMMARY REPORT OF ALUMNI FEEDBACK

Academic Year : 2020-2021

Date : 14-04-21

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

S.NO	ITEM	NO.OF.ALUMNI PARTICIPATED	AVERAGE MARKS OBTAINED	REMARKS
1	Ambience	35	4	VERY GOOD
2	Environment	35	4	VERY GOOD
3	Infrastructure & Lab facilities	35	4	VERY GOOD
4	Faculty	35	4	VERY GOOD
5	Project Guidance	35	4	VERY GOOD
6	Quality of support material	35	4	VERY GOOD
7	Training & Placement	35	4	VERY GOOD
8	Library	35	4	VERY GOOD
9	Canteen Facilities	35	4	VERY GOOD
10	Hostel Facilities	35	4	VERY GOOD
11	Overall Rating of the Institute	35	4	VERY GOOD
12	Alumni Association/Network of Old Friends	35	4	VERY GOOD
13	Standards of Assessment System	35	3	GOOD
14	Quality of Teaching	35	4	VERY GOOD


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RSR ENGINEERING COLLEGE -KADANUTHALA
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
SUMMARY REPORT OF ALUMNI FEEDBACK

Academic Year : 2016-17

Date : 30/12/2016

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

s.no	Item	No of Alumni participated	Average marks obtained	Remarks
1	Ambience	62	>4	Very Good
2	Environment		>4	Very Good
3	Infrastructure & Lab facilities		>4	Very Good
4	Faculty		>4	Very Good
5	Project Guidance		>4	Very Good
6	Quality of support material		>4	Very Good
7	Training & Placement		>4	Very Good
8	Library		>4	Very Good
9	Canteen Facilities		>4	Very Good
10	Hostel Facilities		>4	Very Good
11	Overall Rating of the Institute		>4	Very Good
12	Alumni Association/Network of Old Friends		>4	Very Good
13	Standards of Assessment System		>4	Very Good
14	Quality of Teaching		>4	Very Good

V.S. Reddy
 HEAD
 30/12/16
 DEPARTMENT OF ECE
 RSR ENGINEERING COLLEGE
 KADANUTHALA
 NH-16, KADANUTHALA - 524 142

V.S. Reddy
 Principal
 30/12/16
 RAMIREDDY SUBBARAM REDDY
 ENGINEERING COLLEGE
 NH-16, KADANUTHALA - 524 142



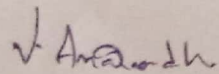
RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021
SEMESTER: III

BRANCH: CIVIL
DATE: 21/10/2020

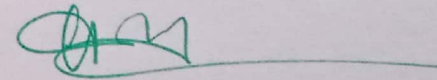
SUBJECT CODE		19A54301	19A01301T	19A01302T	19A01303T	19A01304	19A05304T	19A99301
SUBJECT		CVT&PDE	SOM-I	FM	SUR	BMC	PP	ES
S.NO	NAME OF THE FACULTY		SURYA	SWETHA	VAR	KV	PRABATH	KIRAN
1	TOTAL NUMBER OF STUDENTS PARTICIPATED	45	45	45	45	45	45	45
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4	>4
3	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD



HOD

HEAD

DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.



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RAMIREDDY SUBBAKAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021
SEMESTER: IV

BRANCH: CIVIL
DATE: 15/06/2021

SUBJECT CODE		19A01401	19A01402T	19A01403	19A01404T	19A01405T	19A01406	19A99302
SUBJECT		SOM-II	HMM	SA-I	CT	TE	EE	BFE
S.NO	NAME OF THE FACULTY	KVK	MM	GBR	KJ	VAR	VK	AM
1	TOTAL NUMBER OF STUDENTS PARTICIPATED	45	45	45	45	45	45	45
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4	>4
3	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

V. Anandh.

HOD

HEAD

DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.

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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021
SEMESTER: V

BRANCH: CIVIL
DATE: 28/10/2020

SUBJECT CODE		15A01501	15A01502	15A01503	15A01504	15A01505	15A01506	15A99501
SUBJECT		DDRCS	ECV	GE-I	EG	SA-II	CEHT	SV&E
S.NO	NAME OF THE FACULTY	ASR	MVPR/MM	PMR	USH	GBR	KV	
1	TOTAL NUMBER OF STUDENTS PARTICIPATED	55	55	55	55	55	55	55
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4	>4
3	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

V. Anandh
HOD
HEAD
DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.

[Signature]
PRINCIPAL
PRINCIPAL
RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021
SEMESTER: VI

BRANCH: CIVIL
DATE: 26/03/21

SUBJECT CODE		15A01601	15A01602	15A01603	15A01604	15A01605	15A01607
SUBJECT		CT	DDSS	GE-II	TE-I	WRE-I	DMM
S.NO	NAME OF THE FACULTY	MM	ASR	KJ	USH	KV	KVK
1	TOTAL NUMBER OF STUDENTS PARTICIPATED	55	55	55	55	55	55
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4
3	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

HOD

HEAD
DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.

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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021
SEMESTER: VII

BRANCH: CIVIL
DATE: 11/11/2020

SUBJECT CODE		15A01701	15A01702	15A01703	15A01704	15A01706	15A01708
SUBJECT		FEM	TE-II	EE	WRE-II	GIT	BE
S.NO	NAME OF THE FACULTY	GBR	VAR	PMR	MVPR	USH	AS
1	TOTAL NUMBER OF STUDENTS PARTICIPATED	50	50	50	50	50	50
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4
3	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

V. Anandh
HOD

HEAD
DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.

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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

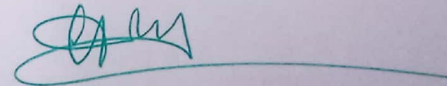
ACADEMIC YEAR: 2020-2021
SEMESTER: VIII

BRANCH: CIVIL
DATE: 04/02/2020

SUBJECT CODE		15A01802	15A01804
SUBJECT		ASE	EIAM
S.NO	NAME OF THE FACULTY	GBR	VAR
1	TOTAL NUMBER OF STUDENTS PARTICIPATED	50	50
2	AVERAGE MARKS OBTAINED	>4	>4
3	REMARKS	VERY GOOD	VERY GOOD


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DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.


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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021

Branch: EEE

Semester : I SEM

Date: 10-02-2021

Subject			Linear Algebra and Calculus	Applied Physics	Communicative English	Fundamentals of Electrical Circuits	Engineering Drawing
Subject Code			20A54101	20A56201T	20A52101T	20A02101T	20A03101T
S No	Name of the Faculty		K. Rama Krishna	R. Mallikarjuna Sharma	M. Hemanth	P.V. Ram Kumar	V. Sri Lakshmi
1	Total No of Students Participated		33	33	33	33	33
2	Average marks obtained		> 4	> 4	> 4	> 4	> 4
3	Remarks		VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD


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PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college.
2. Please read the statements carefully and enter the appropriate response
(1-poor ,2-average ,3- good ,4-very good, 5-excellent)
Do not indicate your name and roll number

Academic year: 2020-2021

Semester :I SEM

Subject	Linear Algebra and Calculus	Applied Physics	Communicative English	Fundamentals of Electrical Circuits	Engineering Drawing
Subject Code	20A54101	20A56201T	20A52101T	20A02101T	20A03101T
Name of the faculty	K. Rama Krishna	R. Mallikarjuna Sharma	M. Hemanth	P.V. Ram Kumar	V. Srilakshmi
1 Course Content	3	4	4	3	4
2 Breadth of conceptual clarity	4	4	5	4	4
3 Evaluation Scheme	4	3	4	5	5
4 Involvement of faculty	4	4	4	4	5
5 Overall effectiveness of the course	3	4	3	4	5
6 Preparedness of the faculty	4	5	4	4	4
7 Quality of interaction	4	4	5	3	4
8 Quality of Rigor	5	4	4	3	3
9 Sequencing of the topics	4	5	3	5	3
10 Style of topics delivery	4	4	4	4	4
11 Time allotted for each topic	4	5	4	4	4
12 Value addition provided by the course	5	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4

Other suggestions



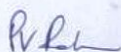
RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: III

Branch: EEE
Date: 21/10/2020

Subject Code		19A54302	19A02301T	19A02302	19A02303T	19A04306T	19A04304
Subject		CVT	BEC	PSA	DCMT	SDC	DELD
S No	Name of the Faculty	K LAKSHMI	PV RAMKUMAR	M NARENDRA KUMAR	S EZRA	G NAGAVENI	P SYAMALA
1	Total No of Students Participated	41	41	41	41	41	41
2	Average marks obtained	> 4	> 4	> 4	> 4	> 4	> 4
3	Remarks	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good


HOD


PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : EEE

Semester : III

Date : 21/10/20

Subject code

Subject

Name of the faculty

19A54302	19A02301T	19A02302	19A02303T	19A04306T	19A04304
CVT	BEC	PSA	DCMT	SDC	DELD

K LAKSHMI	PV RAMKU MAR	M NAREND RA	S EZRA	G NAGAVE NI	P SYAMAL A
--------------	--------------------	-------------------	--------	-------------------	------------------

1 Course Content	4	4	4	5	4	5
2 Breadth of conceptual clarity	4	4	5	4	5	4
3 Evaluation Scheme	4	4	4	5	5	4
4 Involvement of faculty	3	4	4	4	4	4
5 Overall effectiveness of the course	4	4	3	5	4	4
6 Preparedness of the faculty	3	4	4	4	4	4
7 Quality of interaction	4	4	4	4	4	4
8 Quality of Rigor	4	3	4	5	4	4
9 Sequencing of the topics	3	3	5	4	4	5
10 Style of topics delivery	3	3	4	3	4	4
11 Time allotted for each topic	3	4	4	4	4	4
12 Value addition provided by the course	4	5	4	5	4	4
13 Standards of Assessment System	3	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: IV

Branch: EEE
Date: 15/06/21

Subject Code		19A54401	19A02401T	19A02402	19A02403	19A04405	19A05304T
Subject		NMPT	ECA	EEM	PE	AEC	PP
S No	Name of the Faculty	K LAKSHMI	M NARENDRA	DR V RAVEENDRA REDDY	S EZRA	DR N KRISHNA CHAITANYA	MV PRABATH
1	Total No of Students Participated	39	39	39	39	39	39
2	Average marks obtained	> 4	> 4	> 4	> 4	> 4	> 4
3	Remarks	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good


HOD


PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : EEE

Semester :IV

Date : 15/6/21

Subject code

19A54401 19A02401T 19A02402 19A02403 19A04405 19A05304

Subject

NMPT ECA EEM PE AEC PP

Name of the faculty

K M DR V DR N MV
LAKSHMI NARNDR RAVEEN KRISHNA PRABAT
A DRA S EZRA CHAITAN H

1 Course Content	4	4	5	5	4	4
2 Breadth of conceptual clarity	4	4	4	5	4	3
3 Evaluation Scheme	4	4	4	4	4	4
4 Involvement of faculty	3	4	4	4	4	3
5 Overall effectiveness of the course	4	4	3	5	4	4
6 Preparedness of the faculty	3	4	4	5	3	4
7 Quality of Interaction	3	3	4	5	4	3
8 Quality of Rigor	4	4	3	4	4	4
9 Sequencing of the topics	4	4	3	4	4	4
10 Style of topics delivery	3	4	5	5	4	3
11 Time allotted for each topic	4	3	4	3	3	5
12 Value addition provided by the course	4	4	3	4	4	4
13 Standards of Assessment System	3	4	4	4	4	3
14 Quality of Teaching	4	5	5	5	4	5

Other suggestions



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: V

Branch: EEE
Date:

Subject Code		15A02502	15A02504	15A04510	15A02501	15A04509	15A02503
Subject		EPTS	EM-III	DCS	EM	LDICA	PE
S No	me of the Faculty	M NARENDRA	V RAVEENDRA REDDY	G NAGAVENI	G DIVYALATHA	B BABURAJESH	K SARANYA
1	Total No of Students Participated	41	41	41	41	41	41
2	Average marks obtained	> 4	> 4	> 4	> 4	> 4	> 4
3	Remarks	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good


HOD


PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor 2-average 3-good 4-very good, 5-excellent)

2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-2021

Branch : EEE

Semester : V

Date : 03/11/2020

Subject code

15A02502 15A02504 15A04510 15A02501 15A04509 15A02503

Subject

EPTS EM-III DCS EM LDICA PE

Name of the faculty

M V G G B K
NARENDRA RAVEEN DRA NAGAVENI DIVYALATHA BABURAJ ESH SARANYA

1 Course Content	4	3	4	5	4	3
2 Breadth of conceptual clarity	4	5	4	3	4	4
3 Evaluation Scheme	3	3	4	5	4	3
4 Involvement of faculty	4	4	5	4	5	5
5 Overall effectiveness of the course	5	3	4	3	4	4
6 Preparedness of the faculty	4	4	4	4	3	4
7 Quality of interaction	3	5	3	5	4	3
8 Quality of Rigor	4	4	3	5	5	4
9 Sequencing of the topics	5	3	4	4	4	5
10 Style of topics delivery	4	4	4	4	4	4
11 Time allotted for each topic	3	5	5	3	3	4
12 Value addition provided by the course	3	5	4	3	3	3
13 Standards of Assessment System	4	4	3	4	4	4
14 Quality of Teaching	5	4	4	4	4	5

Other suggestions



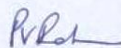
RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

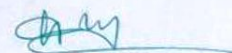
(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: VI

Branch: EEE
Date: 26/03/2021

Subject Code		15A02603	15A02601	15A02602	15A04601	15A52601	15A02604
Subject		PSA	PSD	PSP	MPMC	MS	PLC
S No	Name of the Faculty	PV RAMKUMAR	K SARANYA	M NARENDRA	SOWMYA	K SRIKANTH	V RAVEENDRA REDDY
1	Total No of Students Participated	41	41	41	41	41	41
2	Average marks obtained	> 4	> 4	> 4	> 4	> 4	> 4
3	Remarks	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good


HOD


PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

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2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : EEE

Semester : VI

Date : 23/6/21

Subject code

15A02603 15A02601 15A02602 15A04601 15A52601 15A0260

Subject

PSA PSD PSP MPMC MS PLC

Name of the faculty

PV K M SOWMY K V
RAMKU SARANY NAREND A SRIKANT RAVEEN
MAR A RA H DRA

1 Course Content	5	4	4	3	3	4
2 Breadth of conceptual clarity	4	3	5	4	4	5
3 Evaluation Scheme	5	3	4	5	5	4
4 Involvement of faculty	5	4	3	4	5	3
5 Overall effectiveness of the course	4	4	4	4	5	4
6 Preparedness of the faculty	3	5	4	3	4	5
7 Quality of interaction	3	4	3	4	4	4
8 Quality of Rigor	4	5	4	5	3	3
9 Sequencing of the topics	4	5	5	4	4	4
10 Style of topics delivery	3	3	4	4	4	5
11 Time allotted for each topic	4	3	3	3	5	4
12 Value addition provided by the course	4	4	4	4	4	5
13 Standards of Assessment System	5	3	5	5	5	4
14 Quality of Teaching	5	4	4	4	5	3

Other suggestions



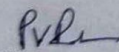
RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

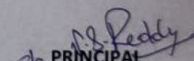
(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: VII

Branch: EEE
Date: 11/11/2020

Subject Code		15A02701	15A04603	15A02702	15A02702	15A02705	15A02709
Subject		EDS	DSP	PSOC	UEE	SMPC	PQ
S No	Name of the Faculty	DV DEEPIKA	V SUNIL REDDY	V RAVEENDRA REDDY	K SARANYA	S EZRA	PV RAMKUMAR
1	Total No of Students Participated	47	47	47	47	47	47
2	Average marks obtained	> 4	> 4	> 4	> 4	> 4	> 4
3	Remarks	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good


HOD


PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : EEE

Semister :VII

Date : 11/11/2020

Subject code

15A02701

15A04603

15A02702

15A02703

15A02705

15A02709

Subject

EDS

DSP

PSOC

UEE

SMPC

PQ

Name of the faculty

DV
DEEPIKA

V SUNIL
REDDY

V
RAVEEN
DRA

K
SARANY
A

S EZRA

PV
RAMKU
MAR

1 Course Content	4	5	5	4	4	4
2 Breadth of conceptual clarity	5	4	5	5	5	4
3 Evaluation Scheme	3	3	4	4	4	5
4 Involvement of faculty	4	4	4	3	4	4
5 Overall effectiveness of the course	5	3	3	2	3	4
6 Preparedness of the faculty	3	4	4	3	4	3
7 Quality of interaction	4	3	5	5	3	4
8 Quality of Rigor	5	4	3	5	4	3
9 Sequencing of the topics	3	3	4	4	5	4
10 Style of topics delivery	4	4	5	4	4	5
11 Time allotted for each topic	5	5	4	4	5	4
12 Value addition provided by the course	3	3	5	4	4	5
13 Standards of Assessment System	4	4	4	4	4	5
14 Quality of Teaching	5	5	5	5	4	5

Other suggestions



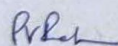
RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

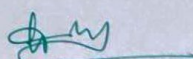
(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: VIII

Branch: EEE
Date: 4/2/2020

Subject Code		15A02801	15A02804				
Subject		INST	HVDC				
S No	Name of the Faculty	K SARANYA	S EZRA				
1	Total No of Students Participated	39	39				
2	Average marks obtained	> 4	> 4				
3	Remarks	Very Good	Very Good				


HOD


PRINCIPAL



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

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2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : EEE

Semister :VIII

Date : 4/2/20

Subject code

15A02801 15A02804

Subject

INST HVDC

Name of the faculty

K
SARANY S EZRA

	A					
1 Course Content	5	4				
2 Breadth of conceptual clarity	4	5				
3 Evaluation Scheme	5	3				
4 Involvement of faculty	4	5				
5 Overall effectiveness of the course	3	4				
6 Preparedness of the faculty	3	3				
7 Quality of interaction	5	5				
8 Quality of Rigor	4	4				
9 Sequencing of the topics	3	3				
10 Style of topics delivery	5	5				
11 Time allotted for each topic	4	4				
12 Value addition provided by the course	3	5				
13 Standards of Assessment System	5	5				
14 Quality of Teaching	4	5				

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021

SEMESTER: I

BRANCH: MBA

DATE: 27-7-2021

SUBJECT CODE		17E00101'	17E00102'	17E00103'	17E00104'	17E00105'	17E00106'	17E00107'
SUBJECT		MOB	BEL	ME	FAM	SM	MIS	ITM
S.NO	NAME OF THE FACULTY	B.SRIKANTH	K.V.S.GAYATHRI	K.RAMAMOCHAN REDDY	K.V.S.GAYATHRI	K.RAMAKRISHNA	A.MAHESH REDDY	S.LILLY PETRICIA
1	TOTAL NUMBER OFSTUDENTS PARTICIPATED	13	13	13	13	13	13	13
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4	>4
3	REMARKS	Very good	very good	very good	very good	very good	Very good	Very good

K.V.S. Gayathri
HOD

PRINCIPAL

Principal

RAMIREDDY SUBBAMANI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE - KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021

SEMESTER: II

BRANCH: MBA

DATE: 8-11-2021

SUBJECT CODE		17E00201	17E00202	17E00203	17E00204	17E00205	17E00206	17E00207
SUBJECT		HRM	MM	BRM	FM	OR	OM	BC
S.NO	NAME OF THE FACULTY	B.SRIKANTH	K.RAMAMOCHAN REDDY	A.MAHESH REDDY	K.V.S.GAYATHRI	K.RAMAKRISHNA	K.V.S.GAYATHRI	S.LILLY PETRICIA
1	TOTAL NUMBER OFSTUDENTS PARTICIPATED	11	11	11	11	11	11	11
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4	>4
3	REMARKS	Very good	very good	very good	very good	very good	very good	very good

K.V.S. Gayathri
HOD

PRINCIPAL
RAMIREDDY SUBRAMAN REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor, 2-average, 3-good, 4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021

SEMESTER: III

BRANCH: MBA

DATE: 10-3-2021

SUBJECT CODE		17E00301'	17E00302'	17E00303'	17E00306'	17E00308'	17E00312'	17E00317'
SUBJECT		BECG	GBM	ED	HRD	FIMS	IPM	ASPM
S.NO	NAME OF THE FACULTY	A.MAHESH REDDY	K.V.S.GAYATHRI	S.LILLY PETRICIA	S.LILLY PETRICIA	K.V.S.GAYATHRI	A.MAHESH REDDY	A.MAHESH REDDY
1	TOTAL NUMBER OFSTUDENTS PARTICIPATED	19	19	19	19	19	19	19
2	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4	>4
3	REMARKS	Very good	Very good	Very good	Very good	Very good	Very good	Very good

K.V.S. Gayathri
HOD

PRINCIPAL
PRINCIPAL

RAMIREDDY SUBBAMMA REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524142.



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

ACADEMIC YEAR: 2020-2021
SEMESTER: IV

BRANCH: MBA
DATE: 17-8-2021

S.NO	SUBJECT CODE	17E00401'	17E00402'	17E00404'	17E00405'	17E00407'
	SUBJECT	SGM	E-B	SM	OD	IFM
1	NAME OF THE FACULTY	K.RAMAMOCHAN REDDY	A.MAHESH REDDY	S.LILLY PETRICIA	B.SRIKANTH	K.V.S.GAYATHRI
2	TOTAL NUMBER OF STUDENTS PARTICIPATED	19	19	19	19	19
3	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4
3	REMARKS	Very good	Very good	Very good	Very good	Very good

K.V.S. Gayathri
HOD


PRINCIPAL

PRINCIPAL
RAMIREDDY SUBBARAM REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA 524142.



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: III

Branch: MEC
Date: 21/10/2020

Subject Code		19A54301	19A05304T	19A03301T	19A03302	19A03303T	19A99303T
Subject		C.V.T&PDE	PP	MP	EM	MSE	DTPI
S No	Name of the Faculty	K.J	M.P.V	M.M	C.V.S.R	K.M	Y.R
1	Total No of Students Participated	45	45	45	45	45	45
2	Average marks obtained	> 4	> 4	> 3	> 4	> 4	> 4
3	Remarks	Very Good	Very Good	Good	Very Good	Very Good	Very Good

HEAD
Dept. of Mechanical Engg.
RAMIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142

PRINCIPAL
RAMIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

Academic Year:2020-2021

Semester:IV

Branch:MEC

Date: 15/06/21

Subject Code		19A54304	19A03401	19A03402T	19A01407	19A05406T	19A03403
Subject		NMPT	TD	MOM	FMHM	IOT	KOM
S No	Name of the Faculty	K.J	C.V.S.R	K.A.K	V.S.L	K.M	M.M
1	Total No of Students Participated	39	39	39	39	39	39
2	Average marks obtained	> 3	> 3	> 4	> 4	> 4	> 4
3	Remarks	Good	Very Good	Good	Very Good	Very Good	Very Good

HEAD
Dept. of Mechanical Engg.
RAMIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.

PRINCIPAL
RAMIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: V

Branch: MEC
Date: 20-10-21

Subject Code		15A01510	15A03501	15A03502	15A03503	15A03504	15A03505
Subject		FMHM	TE2	DOM	MT	DMM1	ERP
S No	Name of the Faculty	C.V.S.R	S.N.K	K.A.K	K.M	M.M	I.M
1	Total No of Students Participated	48	48	48	48	48	48
2	Average marks obtained	> 4	> 4	> 4	> 4	> 3	> 4
3	Remarks	Very Good	Very Good	Very Good	Good	Good	Very Good

C. S. Reddy
HEAD
HOD Mechanical Engg.
RAMIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.

A. M. Reddy
PRINCIPAL
RAMIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor,2-Average,3-Good,4-Very Good,5-Excellent)

Academic Year:2020-2021
Semester:VI

Branch:MEC
Date: 26/03/2021

Subject Code		15A03601	15A03602	15A03603	15A03604	15A03605	15A03606
Subject		OR	DME2	HT	FEM	MFP	NCSE
S No	Name of the Faculty	S.N.K	M.M	C.V.S.R	K.A.K	A.V.P.M.H	K.M
1	Total No of Students Participated	46	46	46	46	46	46
2	Average marks obtained	> 4	> 4	> 4	> 3	> 3	> 4
3	Remarks	Very Good	Very Good	Very Good	Good	Good	Very Good

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NH-5, KADANUTHALA - 524 142



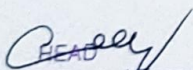
RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: VII

Branch: MEC
Date: 11-11-20

Subject Code		15A52601	15A03701	15A03702	15A03703	15A03704	15A03709
Subject		MS	AE	CAD/CAM	M&M	RAC	POM
S No	Name of the Faculty	Y.R	K.A.K	A.V.P.M	K.M	S.N.K	M.M
1	Total No of Students Participated	38	38	38	38	38	38
2	Average marks obtained	> 3	> 4	> 4	> 4	> 4	> 4
3	Remarks	Good	Very Good	Very Good	Very Good	Very Good	Very Good


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RAMIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE, KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-Poor, 2-Average, 3-Good, 4-Very Good, 5-Excellent)

Academic Year: 2020-2021
Semester: VIII

Branch: MEC
Date: 02-04-21

Subject Code		15A03801	15A03804				
Subject		I.E	GTJP				
S No	Name of the Faculty	Y.R	C.V.S.R				
1	Total No of Students Participated	39	39				
2	Average marks obtained	> 4	> 4				
3	Remarks	Very Good	Very Good				

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RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Academic year: 2020-21

Branch : ECE

Semester : I

Date :22/02/2021

Subject code	20A54101	20A56201T	20A52101T	20A02101T	20A03101T
Subject	LAC	AP	CE	FEC	ED
S.NO	Name of the faculty	TS	SKS	MH	KRR
1	Total number of students participated	98	98	98	98
2	Average marks obtained	>4	>4	>4	>4
3	Remarks	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

18.8.2021
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18.8.2021
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RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

98

15/02/2021

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
- 2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semister :I

Date : 15/02/2021

Subject code

20A54101

20A56201T

20A52101T

20A02101T

20A03101T

Subject

LAC

AP

CE

FEC

ED

Name of the faculty

TS

SKS

MH

KRR

BRK

1 Course Content	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5
3 Evaluation Scheme	4	5	4	5	4
4 Involvement of faculty	5	5	5	4	4
5 Overall effectiveness of the course	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5
7 Quality of Interaction	4	4	5	5	5
8 Quality of Rigor	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4
10 Style of topics delivery	5	5	4	4	5
11 Time allotted for each topic	5	4	5	5	5
12 Value addition provided by the course	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semister :I

Date : 15/02/2021

Subject code

20A54101

20A56201T

20A52101T

20A02101T

20A03101T

Subject

LAC

AP

CE

FEC

ED

Name of the faculty

TS

SKS

MH

KRR

BRK

1 Course Content	5	4	4	4	5
2 Breadth of conceptual clarity	5	4	4	5	5
3 Evaluation Scheme	5	4	4	5	4
4 Involvement of faculty	5	4	4	5	4
5 Overall effectiveness of the course	5	4	5	5	4
6 Preparedness of the faculty	5	5	5	5	4
7 Quality of interaction	5	5	5	5	4
8 Quality of Rigor	5	5	5	5	4
9 Sequencing of the topics	5	4	5	5	4
10 Style of topics delivery	5	4	5	5	4
11 Time allotted for each topic	5	5	5	5	4
12 Value addition provided by the course	5	5	5	5	4
13 Standards of Assessment System	5	5	5	5	4
14 Quality of Teaching	5	5	5	5	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
- 2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21	Branch : ECE				
Semister : I	Date : 15/02/2021				
Subject code	20A54101	20A56201T	20A52101T	20A02101T	20A03101T
Subject	LAC	AP	CE	FEC	ED
Name of the faculty	TS	SKS	MH	KRR	BRK
1 Course Content	05	05	05	05	05
2 Breadth of conceptual clarity	05	04	05	04	04
3 Evaluation Scheme	05	04	04	05	05
4 Involvement of faculty	04	05	04	04	05
5 Overall effectiveness of the course	05	05	05	05	05
6 Preparedness of the faculty	05	05	05	05	05
7 Quality of interaction	05	05	05	05	05
8 Quality of Rigor	04	04	04	04	04
9 Sequencing of the topics	04	04	04	04	04
10 Style of topics delivery	04	05	05	04	05
11 Time allotted for each topic	05	04	04	05	05
12 Value addition provided by the course	04	04	04	04	04
13 Standards of Assessment System	04	04	04	04	04
14 Quality of Teaching	04	04	04	04	04

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

Academic year: 2020-21 Branch : ECE

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Semister :II Date :15/10/2021

s.no	Subject	Name of the faculty	20A54201	20A51101T	20A05201T	20A04101T	20A03202
			DEVC	CHEM	CPDS	EDC	ES
1	Total number of students participated	TS	98	98	98	98	98
2	Average marks obtained		>4	>4	>4	>4	>4
3	Remarks		VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

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RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21	Branch : ECE				
Semister :II	Date : 12-10-2021				
Subject code	20A54201	20A51101T	20A05201T	20A04101T	20A03202
Subject	DEVC	CHEM	CPDS	EDC	ES
Name of the faculty	TS	VVSB	AA	NKC	VVSB
1 Course Content	5	5	5	5	5
2 Breadth of conceptual clarity	5	5	5	5	5
3 Evaluation Scheme	5	5	5	4	4
4 Involvement of faculty	5	5	4	5	4
5 Overall effectiveness of the course	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5
7 Quality of interaction	5	5	5	5	5
8 Quality of Rigor	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4
10 Style of topics delivery	5	5	5	4	5
11 Time allotted for each topic	5	5	4	4	5
12 Value addition provided by the course	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4
Other suggestions					



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semester :II

Date : 12-10-2021

Subject code

20A54201

20A51101T

20A05201T

20A04101T

20A03202

Subject

DEVIC

CHEM

CPDS

EDC

ES

Name of the faculty

TS

VVSB

AA

NKC

VVSB

1 Course Content	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5
3 Evaluation Scheme	5	4	5	4	5
4 Involvement of faculty	5	4	5	4	5
5 Overall effectiveness of the course	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5
7 Quality of Interaction	5	4	5	4	5
8 Quality of Rigor	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4
10 Style of topics delivery	5	4	5	4	5
11 Time allotted for each topic	4	5	4	5	4
12 Value addition provided by the course	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21	Branch : ECE				
Semester :II	Date : 12-10-2021				
Subject code	20A54201	20A51101T	20A05201T	20A04101T	20A03202
Subject	DEVIC	CHEM	CPDS	EDC	ES
Name of the faculty	TS	VVSB	AA	NKC	VVSB
1 Course Content	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5
3 Evaluation Scheme	5	4	5	4	5
4 Involvement of faculty	5	4	5	4	5
5 Overall effectiveness of the course	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5
7 Quality of interaction	5	4	5	4	5
8 Quality of Rigor	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4
10 Style of topics delivery	5	4	5	4	5
11 Time allotted for each topic	5	4	5	4	5
12 Value addition provided by the course	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4
Other suggestions					



RSR ENGINEERING COLLEGE -KADANTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

Academic year: 2020-21

Branch : ECE

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Semister : III

Date : 07/12/2020

Subject code	19A54302	19A04301	19A04302T	19A04303	19A04304	19A02304T
Subject	CVT	SS	EDC	PTSP	DELD	ET
S.NO	Name of the faculty					
	KL	MK	SR	VSR	PS	PS
1	Total number of students participated	93	93	93	93	93
2	Average marks obtained	>4	>4	>4	>4	>4
3	Remarks	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

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07/12/20

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1-8 Reddy
07/12/20



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semester :III

Date : 02-12-2020

Subject code

19A54302

19A04301

19A04302T

19A04303

19A04304

19A02304T

Subject

CVT

SS

EDC

PTSP

DELD

ET

Name of the faculty

KL

MK

SR

VSR

PS

PS

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5	4
3 Evaluation Scheme	5	4	5	4	4	4
4 Involvement of faculty	4	5	5	5	5	4
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of interaction	4	5	5	4	4	5
8 Quality of Rigor	4	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4	4
10 Style of topics delivery	5	4	5	4	5	4
11 Time allotted for each topic	4	5	5	4	4	5
12 Value addition provided by the course	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4
4 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semister : III

Date : 02/12/2020

Subject code

19A54302

19A04301

19A04302T

19A04303

19A04304

19A02304T

Subject

CVT

SS

EDC

PTSP

DELD

ET

Name of the faculty

KL

MK

SR

VSR

PS

PS

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5	5
3 Evaluation Scheme	5	4	5	4	5	4
4 Involvement of faculty	4	5	5	4	5	5
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of interaction	4	5	5	4	5	5
8 Quality of Rigor	4	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4	4
10 Style of topics delivery	5	4	5	4	5	4
11 Time allotted for each topic	4	5	5	4	4	5
12 Value addition provided by the course	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4
4 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)
- 2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semester :III

Date : 02-12-2020

Subject code

19A54302

19A04301

19A04302T

19A04303

19A04304

19A02304T

Subject

CVT

SS

EDC

PTSP

DELD

ET

Name of the faculty

KL

MK

SR

VSR

PS

PS

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5	4
3 Evaluation Scheme	5	4	5	4	4	4
4 Involvement of faculty	4	5	4	5	5	5
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of Interaction	5	4	5	4	4	4
8 Quality of Rigor	4	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4	4
10 Style of topics delivery	5	4	5	4	5	4
11 Time allotted for each topic	4	5	4	4	4	4
12 Value addition provided by the course	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4
4 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK FORM

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Academic year:2020-21 Branch : ECE

Semister :IV Date :05/08/2021

Subject code		19A04401	19A04402T	19A02404	19A04403T	19A05304T	19A04404	19A52301
Subject		EMTL	ECAD	CS	AC	PP	CAO	UHV
S.NO	Name of the faculty	CVKS	KSL	GNV	MK	MVPRK	ALM	MHK
	Total number of students participated	97	97	97	97	97	97	97
1								
2	Average marks obtained	>4	>4	>4	>4	>4	>4	>4
3	Remarks	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

HOD *[Signature]*
HEAD *[Signature]* 05/08/21
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[Signature]
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NH-16, KADANUTHALA - 524 142



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :IV

Date : 02/08/21

Subject code

19A04401

19A04402T

19A02404

19A04403T

19A05304T

19A04404

19A52301

Subject

EMTL

ECAD

CS

AC

PP

CAO

UHV

Name of the faculty

CVKS

KSL

GNV

MK

MVPK

ALM

MHK

1 Course Content

5	5	5	5	5	5	5
---	---	---	---	---	---	---

2 Breadth of conceptual clarity

4	4	4	4	4	4	4
---	---	---	---	---	---	---

3 Evaluation Scheme

5	5	5	5	5	4	5
---	---	---	---	---	---	---

4 Involvement of faculty

4	4	4	5	4	5	4
---	---	---	---	---	---	---

5 Overall effectiveness of the course

5	5	5	5	5	5	5
---	---	---	---	---	---	---

6 Preparedness of the faculty

5	5	5	5	5	5	5
---	---	---	---	---	---	---

7 Quality of Interaction

4	5	4	5	4	5	4
---	---	---	---	---	---	---

8 Quality of Rigor

4	4	4	4	4	4	4
---	---	---	---	---	---	---

9 Sequencing of the topics

4	4	4	4	4	4	4
---	---	---	---	---	---	---

10 Style of topics delivery

5	5	5	5	5	5	5
---	---	---	---	---	---	---

11 Time allotted for each topic

4	5	5	4	4	4	5
---	---	---	---	---	---	---

12 Value addition provided by the course

4	4	4	4	4	4	4
---	---	---	---	---	---	---

13 Standards of Assessment System

4	4	4	4	4	4	4
---	---	---	---	---	---	---

14 Quality of Teaching

4	4	4	4	4	4	4
---	---	---	---	---	---	---

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :IV

Date : 2/8/21

Subject code	19A04401	19A04402T	19A02404	19A04403T	19A05304T	19A04404	19A52301
Subject	EMTL	ECAD	CS	AC	PP	CAO	UHV
Name of the faculty	CVKS	KSL	GNV	MK	MVPK	ALM	MHK
1 Course Content	5	5	5	5	5	5	5
2 Breadth of conceptual clarity	4	4	4	4	4	4	4
3 Evaluation Scheme	4	4	4	4	4	4	4
4 Involvement of faculty	5	5	5	5	5	5	5
5 Overall effectiveness of the course	4	4	4	4	4	4	4
6 Preparedness of the faculty	5	5	5	5	5	5	5
7 Quality of interaction	4	4	4	4	4	4	4
8 Quality of Rigor	5	5	5	5	5	5	5
9 Sequencing of the topics	5	5	5	5	5	5	5
10 Style of topics delivery	5	5	5	5	5	5	5
11 Time allotted for each topic	4	4	4	4	4	4	4
12 Value addition provided by the course	4	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4	4
14 Quality of Teaching	5	5	5	5	5	5	5

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :IV

Date : 02/08/2021

Subject code

19A04401

19A04402T

19A02404

19A04403T

19A05304T

19A04404

19A52301

Subject

EMTL

ECAD

CS

AC

PP

CAO

UHV

Name of the faculty

CVKS

KSL

GNV

MK

MVPK

ALM

MHK

1 Course Content	5	5	5	5	5	5	5
2 Breadth of conceptual clarity	5	4	5	4	5	4	5
3 Evaluation Scheme	4	5	4	5	4	5	4
4 Involvement of faculty	5	4	5	4	5	4	5
5 Overall effectiveness of the course	5	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5	5
7 Quality of Interaction	4	5	4	5	4	5	4
8 Quality of Rigor	4	4	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4	4	4
10 Style of topics delivery	5	4	5	4	5	4	5
11 Time allotted for each topic	4	5	4	5	4	5	4
12 Value addition provided by the course	4	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

Academic year:2020-21

Branch : ECE

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Semister : V

Date :18/12/2020

Subject code		15A05402	15A04501	15A04502	15A04503	15A04504	15A04505
Subject		CO	AWP	DCS	LICA	DSD	LPS
S.NO	Name of the faculty	LG	KVS	SHILPA	BBR	PGR	MVPR
1	Total number of students participated	95	95	95	95	95	95
2	Average marks obtained	>4	>4	>4	>4	>4	>4
3	Remarks	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

18/12/20
18/12/20
HEAD
DEPARTMENT OF ECE
RSR Engineering College
NH-5, KADANUTHALA.

18/12/20
18/12/20
Principal
PRINCE SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-16, KADANUTHALA - 624 142



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :V

Date : 2-12-2020

Subject code

15A05402

15A04501

15A04502

15A04503

15A04504

15A04505

Subject

CO

AWP

DCS

LICA

DSD

LPS

Name of the faculty

LG

KVS

SHILPA

BBR

PGR

MVPK

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	5	5	4	5	5	5
3 Evaluation Scheme	5	4	4	5	5	5
4 Involvement of faculty	5	5	5	5	5	4
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of Interaction	4	5	5	5	4	5
8 Quality of Rigor	4	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4	4
10 Style of topics delivery	4	4	4	4	4	4
11 Time allotted for each topic	5	5	5	5	5	5
12 Value addition provided by the course	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semester :V

Date : 15-6-2021

Subject code

15A05402

15A04501

15A04502

15A04503

15A04504

15A04505

Subject

CO

AWP

DCS

LICA

DSD

LPS

Name of the faculty

LG

KVS

SHILPA

BBR

PGR

MVPK

1 Course Content

5	5	5	5	5	5
---	---	---	---	---	---

2 Breadth of conceptual clarity

4	4	4	4	4	4
---	---	---	---	---	---

3 Evaluation Scheme

4	4	4	4	4	4
---	---	---	---	---	---

4 Involvement of faculty

4	4	4	4	4	4
---	---	---	---	---	---

5 Overall effectiveness of the course

5	5	5	5	5	5
---	---	---	---	---	---

6 Preparedness of the faculty

5	5	5	5	5	5
---	---	---	---	---	---

7 Quality of interaction

5	5	5	5	5	5
---	---	---	---	---	---

8 Quality of Rigor

4	4	4	4	4	4
---	---	---	---	---	---

9 Sequencing of the topics

4	4	4	4	4	4
---	---	---	---	---	---

10 Style of topics delivery

5	5	5	5	5	5
---	---	---	---	---	---

11 Time allotted for each topic

5	5	5	5	5	5
---	---	---	---	---	---

12 Value addition provided by the course

4	4	4	4	4	4
---	---	---	---	---	---

13 Standards of Assessment System

4	4	4	4	4	4
---	---	---	---	---	---

14 Quality of Teaching

4	4	4	4	4	4
---	---	---	---	---	---

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semester :V

Date : 2/12/2020

Subject code

15A05402

15A04501

15A04502

15A04503

15A04504

15A04505

Subject

CO

AWP

DCS

LICA

DSD

LPS

Name of the faculty

LG

KVS

SHILPA

BBR

PGR

MVPK

1 Course Content

5	5	5	5	5	5
---	---	---	---	---	---

2 Breadth of conceptual clarity

4	5	4	5	4	5
---	---	---	---	---	---

3 Evaluation Scheme

4	5	5	4	4	5
---	---	---	---	---	---

4 Involvement of faculty

5	4	4	5	5	5
---	---	---	---	---	---

5 Overall effectiveness of the course

5	5	5	5	5	5
---	---	---	---	---	---

6 Preparedness of the faculty

5	5	5	5	5	5
---	---	---	---	---	---

7 Quality of interaction

5	4	4	5	4	4
---	---	---	---	---	---

8 Quality of Rigor

4	4	4	4	4	4
---	---	---	---	---	---

9 Sequencing of the topics

4	4	4	4	4	4
---	---	---	---	---	---

10 Style of topics delivery

5	4	4	5	5	4
---	---	---	---	---	---

11 Time allotted for each topic

4	5	4	5	5	4
---	---	---	---	---	---

12 Value addition provided by the course

4	4	4	4	4	4
---	---	---	---	---	---

13 Standards of Assessment System

4	4	4	4	4	4
---	---	---	---	---	---

14 Quality of Teaching

4	4	4	4	4	4
---	---	---	---	---	---

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

Academic year:2020-21 Branch : ECE

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Semister : VI Date :06/08/2021

Subject code	15A52301	15A04601	15A04602	15A04603	15A04604	15A04605
Subject	MEFA	MPMC	EMI	DSP	VISID	MLP
S.NO	Name of the faculty	MS	PS	VSR	PGR	BA
1	Total number of students participated	95	95	95	95	95
2	Average marks obtained	>4	>4	>4	>4	>4
3	Remarks	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

N.R. Reddy
HEAD OF DEPT OF ECE
06/08/21
RSR Engineering College
NH-5, KADANUTHALA

N.R. Reddy
Principal
06/08/21
RAMIREDDY SUBBARAM REDDY
ENGINEERING COLLEGE
NH-16, KADANUTHALA - 524 142



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :VI

Date : 02/08/2021

Subject code

15A52301

15A04601

15A04602

15A04603

15A04604

15A04605

Subject

MEFA

MPMC

EMI

DSP

VLSID

MLP

Name of the faculty

KVG

MS

PS

VSR

PGR

BA

1 Course Content	4	4	4	4	4	4
2 Breadth of conceptual clarity	5	5	5	5	5	5
3 Evaluation Scheme	4	4	5	5	5	4
4 Involvement of faculty	5	5	4	4	4	4
5 Overall effectiveness of the course	4	4	4	4	4	4
6 Preparedness of the faculty	4	4	4	4	4	4
7 Quality of Interaction	4	4	4	4	4	4
8 Quality of Rigor	5	4	4	5	5	5
9 Sequencing of the topics	5	5	5	5	5	4
10 Style of topics delivery	5	5	5	5	5	4
11 Time allotted for each topic	4	4	4	4	4	4
12 Value addition provided by the course	4	5	5	5	5	5
13 Standards of Assessment System	4	5	5	5	4	4
14 Quality of Teaching	4	4	4	5	5	5

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :VI

Date : 02/08/21

Subject code

15A52301

15A04601

15A04602

15A04603

15A04604

15A04605

Subject

MEFA

MPMC

EMI

DSP

VLSID

MLP

Name of the faculty

KVG

MS

PS

VSR

PGR

BA

1 Course Content	4	4	4	4	4	4
2 Breadth of conceptual clarity	4	4	4	4	4	4
3 Evaluation Scheme	4	4	4	4	4	4
4 Involvement of faculty	4	4	4	4	4	4
5 Overall effectiveness of the course	4	4	4	4	4	4
6 Preparedness of the faculty	4	4	4	4	4	4
7 Quality of interaction	4	4	4	4	4	4
8 Quality of Rigor	4	4	4	4	4	4
9 Sequencing of the topics	4	4	4	4	4	4
10 Style of topics delivery	4	4	4	4	4	4
11 Time allotted for each topic	4	4	4	4	4	4
12 Value addition provided by the course	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semester :VI

Date : 02/08/2021

Subject code

15A52301

15A04601

15A04602

15A04603

15A04604

15A04605

Subject

MEFA

MPMC

EMI

DSP

VLSID

MLP

Name of the faculty

KVG

MS

PS

VSR

PGR

BA

1 Course Content	4	4	4	4	4	4
2 Breadth of conceptual clarity	4	4	4	4	4	4
3 Evaluation Scheme	4	4	4	4	4	4
4 Involvement of faculty	4	4	4	4	4	4
5 Overall effectiveness of the course	4	4	4	4	4	4
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of interaction	4	5	5	4	5	5
8 Quality of Rigor	5	5	5	4	4	5
9 Sequencing of the topics	5	5	5	5	4	4
10 Style of topics delivery	5	5	5	4	5	5
11 Time allotted for each topic	4	4	4	4	4	4
12 Value addition provided by the course	4	4	4	4	4	4
13 Standards of Assessment System	4	4	4	4	4	4
14 Quality of Teaching	4	4	4	4	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Academic year:2020-21 Branch : ECE

Semister :VII Date :07/12/2020

Subject code		15A04701	15A04702	15A04703	15A04704	15A04705	15A04708
Subject		OFC	ES	MW	DCN	RS	DIP
	s.NO	Name of the faculty	MS	SNM	KSL	LG	BM
1	Total number of students participated	91	91	91	91	91	91
2	Average marks obtained	>4	>4	>4	>4	>4	>4
3	Remarks	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

DEPARTMENT HEAD
RSR Engineering College
NH-5, KADANUTHALA.

RAJAREDDY SUBBARAM REDDY
ENGINEERING COLLEGE
NH-16, KADANUTHALA - 524 142



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

9/1

01/12/2020

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semester :VII

Date : 1/12/20

Subject code

15A04701

15A04702

15A04703

15A04704

15A04705

15A04708

Subject

OFC

ES

MW

DCN

RS

DIP

Name of the faculty

MS

SNM

KSL

LG

BM

TEJASWINI

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	4	4	5	4	4	4
3 Evaluation Scheme	4	4	4	5	4	2
4 Involvement of faculty	4	5	4	4	4	4
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of interaction	5	4	4	5	4	5
8 Quality of Rigor	5	4	4	4	4	5
9 Sequencing of the topics	4	4	4	5	4	4
10 Style of topics delivery	5	4	4	5	4	4
11 Time allotted for each topic	5	4	4	5	4	5
12 Value addition provided by the course	4	5	5	4	4	5
13 Standards of Assessment System	5	4	5	5	5	4
14 Quality of Teaching	5	5	5	5	5	5

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :VII

Date : 07/12/2020

Subject code

15A04701

15A04702

15A04703

15A04704

15A04705

15A04708

Subject

OFC

ES

MW

DCN

RS

DIP

Name of the faculty

MS

SNM

KSL

LG

BM

TEJASWINI

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	4	5	4	5	4	5
3 Evaluation Scheme	5	4	5	4	5	4
4 Involvement of faculty	4	5	4	5	4	5
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	4	5	5	5	5	5
7 Quality of interaction	5	5	4	5	4	4
8 Quality of Rigor	4	5	4	4	5	5
9 Sequencing of the topics	5	5	4	5	5	4
10 Style of topics delivery	4	4	5	4	4	5
11 Time allotted for each topic	5	4	5	5	5	4
12 Value addition provided by the course	4	5	4	5	4	5
13 Standards of Assessment System	5	4	5	4	5	4
14 Quality of Teaching	4	5	4	5	4	5

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year:2020-21

Branch : ECE

Semister :VII

Date : 01/11/2020

Subject code

15A04701

15A04702

15A04703

15A04704

15A04705

15A04708

Subject

OFC

ES

MW

DCN

RS

DIP

Name of the faculty

MS

SNM

KSL

LG

BM

TEJASWINI

1 Course Content	5	5	5	5	5	5
2 Breadth of conceptual clarity	5	5	5	4	4	4
3 Evaluation Scheme	4	5	5	4	5	5
4 Involvement of faculty	5	5	5	4	5	4
5 Overall effectiveness of the course	5	5	5	5	5	5
6 Preparedness of the faculty	5	5	5	5	5	5
7 Quality of interaction	4	5	5	4	5	4
8 Quality of Rigor	5	5	4	5	4	4
9 Sequencing of the topics	5	5	5	4	5	5
10 Style of topics delivery	4	4	4	4	5	5
11 Time allotted for each topic	5	5	5	5	4	5
12 Value addition provided by the course	4	5	4	4	5	5
13 Standards of Assessment System	4	4	5	4	4	5
14 Quality of Teaching	5	5	5	5	5	5

Other suggestions



RSR ENGINEERING COLLEGE -KADANTHALA
SUMMARY REPORT OF STUDENT FEEDBACK

Academic year: 2020-21 Branch : ECE

(1-poor ,2-average ,3-good ,4-very good, 5-excellent)

Semester : VIII

Date : 06/08/2021

Subject code		15A04802	15A04804
Subject		LPVLSI	RFIC
S.NO	Name of the faculty	PHC	BM
1	Total number of students participated	92	92
2	Average marks obtained	>4	>4
3	Remarks	VERY GOOD	VERY GOOD

A.S. Reddy
HEAD 06/08/21
HOD
DEPARTMENT OF ECE
RSR Engineering College
NH-5, KADANTHALA.

A.S. Reddy
Principal 06/08/21
RAMIREDDY SUBBARAO REDDY
ENGINEERING COLLEGE
NH-16, KADANTHALA - 824 142



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

92

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semester :VIII

Date : 02-8-2021

Subject code

15A04802

15A04804

Subject

LPVLSI

RFIC

Name of the faculty

PHC

BM

1 Course Content	4	4
2 Breadth of conceptual clarity	4	5
3 Evaluation Scheme	5	5
4 Involvement of faculty	5	4
5 Overall effectiveness of the course	5	4
6 Preparedness of the faculty	4	5
7 Quality of interaction	4	5
8 Quality of Rigor	5	5
9 Sequencing of the topics	4	5
10 Style of topics delivery	4	5
11 Time allotted for each topic	4	5
12 Value addition provided by the course	4	4
13 Standards of Assessment System	4	4
14 Quality of Teaching	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2.The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semister :VIII

Date : 2-08-21

Subject code

15A04802 15A04804

Subject

LPVLSI

RFIC

Name of the faculty

PHC

BM

1 Course Content	5	5
2 Breadth of conceptual clarity	5	5
3 Evaluation Scheme	4	4
4 Involvement of faculty	5	4
5 Overall effectiveness of the course	5	5
6 Preparedness of the faculty	5	5
7 Quality of interaction	4	5
8 Quality of Rigor	4	4
9 Sequencing of the topics	4	4
10 Style of topics delivery	5	5
11 Time allotted for each topic	5	4
12 Value addition provided by the course	4	4
13 Standards of Assessment System	4	4
14 Quality of Teaching	4	4

Other suggestions



RSR ENGINEERING COLLEGE -KADANUTHALA
STUDENT FEEDBACK FORM

1. The questionnaire is intended primarily to enhance the effectiveness of instruction in the college. Please read the statements carefully and enter the appropriate response (1-poor ,2-average ,3-good ,4-very good, 5-excellent)

2. The information given by you will be kept confidential

Do not indicate your name and roll number

Academic year: 2020-21

Branch : ECE

Semester : VIII

Date : 20/8/2021

Subject code

15A04802

15A04804

Subject

LPVLSI

RFIC

Name of the faculty

PHC

BM

1 Course Content	5	5
2 Breadth of conceptual clarity	5	5
3 Evaluation Scheme	4	4
4 Involvement of faculty	5	4
5 Overall effectiveness of the course	5	5
6 Preparedness of the faculty	5	5
7 Quality of interaction	4	4
8 Quality of Rigor	5	5
9 Sequencing of the topics	4	4
10 Style of topics delivery	4	4
11 Time allotted for each topic	5	4
12 Value addition provided by the course	4	4
13 Standards of Assessment System	4	4
14 Quality of Teaching	4	4

Other suggestions



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE: KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(3-POOR, 2-AVERAGE, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT)

ACADEMIC YEAR: 2020-2021

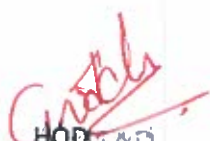
BRANCH: C.S.E.

SEM: I B.TECH I SEM

DATE: 2/08/2021

34

SUBJECT CODE		20A54101	20A51101T	20A02101T	20A02101T
SUBJECT NAME-		LA&C	CHE	CP&DS	BEEE
S.NO	NAME OF THE FACULTY	K.L	V.KK	AA	SR
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	115	115	115	115
2.	AVERAGE MARKS OBTAINED	3	3	3	3
3.	REMARKS	GOOD	GOOD	GOOD	GOOD


HOD
DEPARTMENT OF CSE
RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE
NH-5, KADANUTHALA


PRINCIPAL
RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



35

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(2-POOR, 2-AVERAGE,3-GOOD,4-VERY GOOD,5-EXCELLENT)

ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E.

SEM: I B.TECH II SEM

DATE:23/11/2020

SUBJECT CODE		20A56201T	20A56201T	20A56201T	20A05101T	20A03101T
SUBJECT NAME-		P&S	AP	CE	PP&DS	ED
S.NO	NAME OF THE FACULTY	GS	KS	AN	LP	RK
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	115	115	115	115	115
2.	AVERAGE MARKS OBTAINED	3	3	3	3	3
3.	REMARKS	GOOD	GOOD	GOOD	GOOD	GOOD


HOD
DEPARTMENT OF CSE
RSE Engineering College
NH-5, KADANUTHALA


PRINCIPAL
PRINCIPAL
RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(1-POOR, 2-AVERAGE,3-GOOD,4-VERY GOOD,5-EXCELLENT)

38

ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E.

SEM: II B.TECH I SEM

DATE: 23/11/2020

SUBJECT CODE		19A54303	19A05301	19A99304	19A05302T	19A05303T	19A05304T
SUBJECT NAME-		MFCS	DLD	DT	DBMS	OOPS JAVA	PP
S.NO	NAME OF THE FACULTY	IM	MVSL	BJK	KS	KST	KP
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	98	98	98	98	98	98
2.	AVERAGE MARKS OBTAINED	4.5	4.5	4.5	4.5	4.5	4.5
3.	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD


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DEPARTMENT OF CSE
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NH-5, KADANUTHALA


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ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142



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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(1-POOR, 2-AVERAGE,3-GOOD,4-VERY GOOD,5-EXCELLENT)

(2-

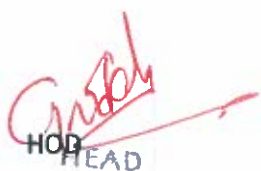
ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E.

SEM: II B.TECH II SEM

DATE:2/08/2021

SUBJECT CODE		19A54401	19A05401	19A05402T	19A52401	19A05403T	19A05404T
SUBJECT NAME-		NTA	CO	DAA	ENP	OS	SE
S.NO	NAME OF THE FACULTY	BJK	KVSL	AN	LP	DA	KS
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	98	98	98	98	98	98
2.	AVERAGE MARKS OBTAINED	4.5	4.5	4.5	4.5	4.5	4.5
3.	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD


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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(1-POOR, 2-AVERAGE,3-GOOD,4-VERY GOOD,5-EXCELLENT)

26

ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E.

SEM: III B.TECH I SEM

DATE: 23/11/2020

SUBJECT CODE		15A05501	15A05502	15A05503	15A05504	15A05505	15A05507
SUBJECT NAME-		OS	CN	OOAD	PPL	ST	BD
S.NO	NAME OF THE FACULTY	DA	SKB	KVSL	VS	AA	KS
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	94	94	94	94	94	94
2.	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4
3.	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD


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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(1-POOR, 2-AVERAGE,3-GOOD,4-VERY GOOD,5-EXCELLENT)

5

ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E.

SEM: III B.TECH II SEM

DATE: 03/08/2021

SUBJECT CODE		15A05601	15A05602	15A05603	15A05604	15A05605	15A05606
SUBJECT NAME-		CD	DW&M	DP	DAA	WIT	AI
S.NO	NAME OF THE FACULTY	SKB	VS	AN	TSL	VSVH	KST
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	94	94	94	94	94	94
2.	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4
3.	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD

K. Deepthi
HOD
HEAD

DEPARTMENT OF CSE
R&A Engineering College
PH-5, KADANUTHALA

[Signature]
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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
SUMMARY REPORT OF THE STUDENT FEEDBACK

(1-POOR, 2-AVERAGE,3-GOOD,4-VERY GOOD,5-EXCELLENT)

9

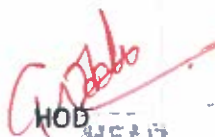
ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E.

SEM: IV B.TECH I SEM

DATE: 23/11/2020

SUBJECT CODE		15A52601	15A05701	15A05702	15A05703	15A05704	15A05707
SUBJECT NAME-		MS	GCC	IS	MAD	SA	SPM
S.NO	NAME OF THE FACULTY	BS	AN	PN	VSVH	KLGM	SVC
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	92	92	92	92	92	92
2.	AVERAGE MARKS OBTAINED	>4	>4	>4	>4	>4	>4
3.	REMARKS	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD


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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA

SUMMARY REPORT OF THE STUDENT FEEDBACK

(1-POOR, 2-AVERAGE, 3-GOOD,4-VERY GOOD,5-EXCELLENT)

10

ACADEMIC YEAR: 2020-2021

BRANCH: C.S.E

YEAR & SEM: IV B.TECH II SEM

DATE: 3/08/2021

SUBJECT CODE		15A05802	15A05806
SUBJECT NAME-		MC	CS
S.NO	NAME OF THE FACULTY	SVC	PN
1.	TOTAL NUMBER OF STUDENTS PARTICIPATED	92	92
2.	AVERAGE MARKS OBTAINED	>4	>4
3.	REMARKS	VERY GOOD	VERY GOOD

HOD/AS

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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE, KADANUTHALA
Summary Report on TEACHER'S FEEDBACK

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR : 2020-2021

SEMESTER : II

(1 – Strongly Disagree 2 – Disagree 3 – Satisfactory 4 – Agree 5 – Strongly Agree)

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	> 4	Agree
2	Provision of incentives to promote research publication	> 4	Agree
3	Prescribed books availability in the Library	> 4	Agree
4	Infrastructural facilities in the Department	> 4	Agree
5	Conduction of Examinations with proper coverage of all units in the syllabus	> 4	Agree
6	Freedom to adopt new Techniques/strategies in teaching	> 4	Agree
7	Adequate funding and support to faculty members for attending conferences	> 4	Agree
8	Adequate and smooth support/incentives for projects and research facilities	> 4	Agree
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	> 4	Agree
10	Fair and transparent Evaluation of answer scripts	> 4	Agree

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DEPARTMENT OF CSE
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 NH-5, KADANUTHALA

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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
Summary Report on TEACHER'S FEEDBACK
DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR : 2020-2021

SEMESTER : I

(1 – Strongly Disagree 2 – Disagree 3 – Satisfactory 4 – Agree 5 – Strongly Agree)

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	AGREE
2	Provision of incentives to promote research publication	>3	SATISFACTORY
3	Prescribed books availability in the Library	>4	AGREE
4	Infrastructural facilities in the Department	>4	AGREE
5	Conduction of Examinations with proper coverage of all units in the syllabus	5	STRONGLY AGREE
6	Freedom to adopt new Techniques/strategies in teaching	>4	AGREE
7	Adequate funding and support to faculty members for attending conferences	>4	AGREE
8	Adequate and smooth support/incentives for projects and research facilities	>4	AGREE
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>3	SATISFACTORY
10	Fair and transparent Evaluation of answer scripts	>4	AGREE

HEAD
 Dept. of Mechanical Engg
HON
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 ENGINEERING COLLEGE
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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA

**Summary Report on TEACHER'S FEEDBACK
DEPARTMENT OF MECHANICAL ENGINEERING**

ACADEMIC YEAR : 2020-2021

SEMESTER : II

(1 – Strongly Disagree 2 – Disagree 3 – Satisfactory 4 – Agree 5 – Strongly Agree)

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	AGREE
2	Provision of incentives to promote research publication	>4	AGREE
3	Prescribed books availability in the Library	>4	AGREE
4	Infrastructural facilities in the Department	>4	AGREE
5	Conduction of Examinations with proper coverage of all units in the syllabus	>4	AGREE
6	Freedom to adopt new Techniques/strategies in teaching	5	STRONGLY AGREE
7	Adequate funding and support to faculty members for attending conferences	>4	AGREE
8	Adequate and smooth support/incentives for projects and research facilities	>4	AGREE
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>3	SATISFACTORY
10	Fair and transparent Evaluation of answer scripts	>4	AGREE

HEAD
Dept. of Mechanical Engg.
HOD
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ENGINEERING COLLEGE
NH 5, KADANUTHALA - 524 142.

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ENGINEERING COLLEGE
NH 5, KADANUTHALA - 524 142.

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
Summary Report on TEACHER'S FEEDBACK
DEPARTMENT OF MBA

ACADEMIC YEAR : 2020-2021

SEMESTER : I

(1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree)

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	Agree
2	Provision of incentives to promote research publication	>4	Agree
3	Prescribed books availability in the Library	>4	Agree
4	Infrastructural facilities in the Department	>4	Agree
5	Conduction of Examinations with proper coverage of all units in the syllabus	>4	Agree
6	Freedom to adopt new Techniques/strategies in teaching	>4	Agree
7	Adequate funding and support to faculty members for attending conferences	>4	Agree
8	Adequate and smooth support/incentives for projects and research facilities	>3	Satisfactory
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>4	Agree
10	Fair and transparent Evaluation of answer scripts	>4	Agree

K.V.S. Gayathri
HOD

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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524142.

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
Summary Report on TEACHER'S FEEDBACK
DEPARTMENT OF MBA

ACADEMIC YEAR : 2020-2021 SEMESTER : II
(1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree)

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	Agree
2	Provision of incentives to promote research publication	>4	Agree
3	Prescribed books availability in the Library	>4	Agree
4	Infrastructural facilities in the Department	>4	Agree
5	Conduction of Examinations with proper coverage of all units in the syllabus	>4	Agree
6	Freedom to adopt new Techniques/strategies in teaching	>4	Agree
7	Adequate funding and support to faculty members for attending conferences	>4	Agree
8	Adequate and smooth support/incentives for projects and research facilities	>4	Agree
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>4	Agree
10	Fair and transparent Evaluation of answer scripts	>4	Agree

K.V.S. Gayathri
HOD

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ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524142.

PAMARREDDY SUBBARAM REDDY ENGINEERING COLLEGE: KADANUTHALA
Seminary Report on Teacher's Feedback

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ACADEMIC YEAR : 2020-21

SEMESTER : I

Grading : 1 - Strongly Agree 2 - Agree 3 - Slightly Agree 4 - Disagree 5 - Strongly Disagree

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	Agree
2	Provision of incentives to promote research publication	>4	Agree
3	Prescribed books availability in the Library	>4	Agree
4	Infrastructural facilities in the Department	>4	Agree
5	Conduction of Examinations with proper coverage of all units in the syllabus	>4	Agree
6	Freedom to adopt new Techniques/strategies in teaching	>4	Agree
7	Adequate funding and support to faculty members for attending conferences	5	Strongly Agree
8	Adequate and smooth support/incentives for projects and research facilities	>4	Agree
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>4	Agree
10	Fair and transparent Evaluation of answer scripts	5	Strongly Agree

[Signature]
HEAD
DEPARTMENT OF ECE
RSR Engineering College
NH-5, KADANUTHALA.

[Signature]
Principal
PAMARREDDY SUBBARAM REDDY
ENGINEERING COLLEGE
NH-16, KADANUTHALA - 524 142

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA

TEACHER'S FEEDBACK FORM

YEAR: 2020-21

SEMESTER: I

BRANCH: ECE

Name of the Staff:	V. Suneel Reddy	Employee SAP - ID:(Aadhar Last 8 Digits)	1696 5573
e-Mail ID:	vsreddy.74@gmail.com	Contact Number:	9440216142

Rate your valuable Feedback (✓)

1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree

The Environment in the Department is Conducive to Teaching

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

The Institute provides incentive to promote research publication in reputed research journals

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

Sufficient numbers of prescribed books are available in the Library

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

The course/syllabus Framed by university has good balance between theory and application

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

Infrastructural facilities, such as teacher's rooms, class rooms, reading, rooms and toilets are available in the Department

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

I have the freedom to adopt new Techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

The Institute provides adequate funding and support to faculty members for attending conferences

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

The Institute provides adequate and smooth support/incentives for projects and research facilities

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

The Institute provides adequate funding and support to faculty members for upgrading their skills and qualifications

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

The Institute has fair and transparent Evaluation of answer scripts for examination

1 2 3 4 5

☐ ☐ ☐ ☐ ☒

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE: KADANUTHALA

TEACHER'S FEEDBACK FORM

YEAR: 2020-21

BRANCH: ECE

SEMESTER: I

Name of the Staff:	H. KONDAIAH	Employee SAP - ID: (Aadhar Last 8 Digits)	35393122
e-Mail ID:	mkondaiiah@gmail.com	Contact Number:	9985636931

Rate your valuable Feedback (✓)

1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree

The Environment in the Department is Conducive to Teaching

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides Incentive to promote research publication in reputed research journals

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

Sufficient numbers of prescribed books are available in the Library

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The course/syllabus Framed by university has good balance between theory and application

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

Infrastructural facilities, such as teacher's rooms, class rooms, reading, rooms and toilets are available in the Department

☐ 1 ☐ 2 ☐ 3 ☒ 4 ☐ 5

Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

I have the freedom to adopt new Techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides adequate funding and support to faculty members for attending conferences

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides adequate and smooth support/incentives for projects and research facilities

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides adequate funding and support to faculty members for upgrading their skills and qualifications

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute has fair and transparent Evaluation of answer scripts for examination

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA

TEACHER'S FEEDBACK FORM

YEAR: 2020-21

BRANCH: ECE

SEMESTER: I

Name of the Staff:	MM K. SREE LAKSHMI	Employee SAP - ID:(Aadhar Last 8 Digits)	59238020
e-Mail ID:	Sreelu.Chandra.2006@gmail.com	Contact Number:	9912722427

Rate your valuable Feedback (✓)

1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree

The Environment in the Department is Conducive to Teaching

1	2	3	4	5
☐	☐	☐	☐	☒

The Institute provides incentive to promote research publication in reputed research journals

1	2	3	4	5
☐	☐	☐	☐	☒

Sufficient numbers of prescribed books are available in the Library

1	2	3	4	5
☐	☐	☐	☐	☒

The course/syllabus Framed by university has good balance between theory and application

1	2	3	4	5
☐	☐	☐	☐	☒

Infrastructural facilities, such as teacher's rooms, class rooms, reading, rooms and toilets are available in the Department

1	2	3	4	5
☐	☐	☐	☐	☒

Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1	2	3	4	5
☐	☐	☐	☐	☒

I have the freedom to adopt new Techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations

1	2	3	4	5
☐	☐	☐	☐	☒

The Institute provides adequate funding and support to faculty members for attending conferences

1	2	3	4	5
☐	☐	☐	☐	☒

The Institute provides adequate and smooth support/incentives for projects and research facilities

1	2	3	4	5
☐	☐	☐	☐	☒

The Institute provides adequate funding and support to faculty members for upgrading their skills and qualifications

1	2	3	4	5
☐	☐	☐	☐	☒

The Institute has fair and transparent Evaluation of answer scripts for examination

1	2	3	4	5
☐	☐	☐	☐	☒

RAVIREDDY SUBBARAMIREDDY ENGINEERING COLLEGE:KADANUTHALA

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ACADEMIC YEAR :2020-21

SEMESTER :II

S.No	Item	Marks obtained	Remarks
1	Environment in the Department isConducive to Teaching	>4	Agree
2	Provision of incentives to promote research publication	>4	Agree
3	Prescribed books availability in the Library	>4	Agree
4	Infrastructural facilities in the Department	>4	Agree
5	Conduction of Examinations with proper coverage of all units in the syllabus	>4	Agree
6	Freedom to adopt new Techniques/strategies in teaching	>4	Agree
7	Adequate funding and support to faculty members for attending conferences	5	Strongly Agree
8	Adequate and smooth support/incentives for projects and research facilities	>4	Agree
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>4	Agree
10	Fair and transparent Evaluation of answer scripts	5	Strongly Agree

HEAD
DEPARTMENT OF ECE
RSR Engineering College
NH-5, KADANUTHALA.

Principal
RAVIREDDY SUBBARAMIREDDY
ENGINEERING COLLEGE
NH-16, KADANUTHALA - 524 142

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE: KADANUTHALA

TEACHER'S FEEDBACK FORM

YEAR: 2020-21
BRANCH: ECE

SEMESTER: II

Name of the Staff:	V. Suneel Reddy	Employee SAP - ID: (Aadhar Last 8 Digits)	16965573
e-Mail ID:	vsreddy.ily@gmail.com	Contact Number:	9440216142

Rate your valuable Feedback (✓)

1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree

The Environment in the Department is Conducive to Teaching

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides incentive to promote research publication in reputed research journals

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

Sufficient numbers of prescribed books are available in the Library

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The course/syllabus Framed by university has good balance between theory and application

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

Infrastructural facilities, such as teacher's rooms, class rooms, reading, rooms and toilets are available in the Department

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

I have the freedom to adopt new Techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides adequate funding and support to faculty members for attending conferences

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides adequate and smooth support/incentives for projects and research facilities

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute provides adequate funding and support to faculty members for upgrading their skills and qualifications

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

The Institute has fair and transparent Evaluation of answer scripts for examination

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA

TEACHER'S FEEDBACK FORM

YEAR: 2020-21

BRANCH: ECE

SEMESTER: II

Name of the Staff:	M. KONDAIAH	Employee SAP - ID:(Aadhar Last 8 Digits)	35393122
e-Mail ID:	mkondaiak@gmail.com	Contact Number:	9985636931

Rate your valuable Feedback (✓)

1 - Strongly Disagree 2 - Disagree 3 - Satisfactory 4 - Agree 5 - Strongly Agree

The Environment in the Department is Conducive to Teaching

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

The Institute provides incentive to promote research publication in reputed research journals

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

Sufficient numbers of prescribed books are available in the Library

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

The course/syllabus Framed by university has good balance between theory and application

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

Infrastructural facilities, such as teacher's rooms, class rooms, reading, rooms and toilets are available in the Department

1 2 3 4 5
☐ ☐ ☐ ☒ ☐

Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

I have the freedom to adopt new Techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

The Institute provides adequate funding and support to faculty members for attending conferences

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

The Institute provides adequate and smooth support/incentives for projects and research facilities

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

The Institute provides adequate funding and support to faculty members for upgrading their skills and qualifications

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

The Institute has fair and transparent Evaluation of answer scripts for examination

1 2 3 4 5
☐ ☐ ☐ ☐ ☒

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA

TEACHER'S FEEDBACK FORM

YEAR: 2020-21
BRANCH: EEC

SEMESTER: II

Name of the Staff:	M. SOUMYA	Employee SAP - ID:(Aadhar Last 8 Digits)	40179309
e-Mail ID:	Soumyamanda74@gmail.com	Contact Number:	807488308

Rate your valuable Feedback (✓)
 1 – Strongly Disagree 2 – Disagree 3 – Satisfactory 4 – Agree 5 – Strongly Agree

The Environment in the Department isConducive to Teaching

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

The Institute provides incentive to promote research publication in reputed research journals

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

Sufficient numbers of prescribed booksare available in the Library

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

The course/syllabus Framed by universityhas good balance between theory and application

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

Infrastructural facilities, such as teacher's rooms, class rooms, reading, rooms and toilets are available in the Department

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

I have the freedom to adopt new Techniques/strategies of teaching such as seminar presentations, group discussions and learners' participations

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

The Institute provides adequate funding and support to faculty members for attending conferences

1 2 3 4 5
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The Institute provides adequate and smooth support/incentives for projects and research facilities

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

The Institute provides adequate funding and support to faculty members for upgrading their skills and qualifications

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

The Institute has fair and transparent Evaluationof answer scripts for examination

1 2 3 4 5
☐ ☐ ☐ ☐ ☐

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
Summary Report on TEACHER'S FEEDBACK
DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR : 2020-2021

SEMESTER : I

(1 – Strongly Disagree 2 – Disagree 3 – Satisfactory 4 – Agree 5 – Strongly Agree)

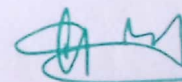
S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	AGREE
2	Provision of incentives to promote research publication	>3	SATISFACTORY
3	Prescribed books availability in the Library	>4	AGREE
4	Infrastructural facilities in the Department	>4	AGREE
5	Conduction of Examinations with proper coverage of all units in the syllabus	5	STRONGLY AGREE
6	Freedom to adopt new Techniques/strategies in teaching	>4	AGREE
7	Adequate funding and support to faculty members for attending conferences	>4	AGREE
8	Adequate and smooth support/incentives for projects and research facilities	>4	AGREE
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>4	AGREE
10	Fair and transparent Evaluation of answer scripts	>4	AGREE



HOD

HEAD

DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA



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RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 142.

RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE:KADANUTHALA
Summary Report on TEACHER'S FEEDBACK
DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR : 2020-2021

SEMESTER : II

(1 – Strongly Disagree 2 – Disagree 3 – Satisfactory 4 – Agree 5 – Strongly Agree)

S.No	Item	Marks obtained	Remarks
1	Environment in the Department is Conducive to Teaching	>4	AGREE
2	Provision of incentives to promote research publication	>4	AGREE
3	Prescribed books availability in the Library	>4	AGREE
4	Infrastructural facilities in the Department	>4	AGREE
5	Conduction of Examinations with proper coverage of all units in the syllabus	5	STRONGLY AGREE
6	Freedom to adopt new Techniques/strategies in teaching	5	STRONGLY AGREE
7	Adequate funding and support to faculty members for attending conferences	>4	AGREE
8	Adequate and smooth support/incentives for projects and research facilities	>4	AGREE
9	Adequate funding and support to faculty members for upgrading their skills and qualifications	>4	AGREE
10	Fair and transparent Evaluation of answer scripts	>4	AGREE



**HOD
HEAD**

**DEPARTMENT OF CE
RSR Engineering College
NH-5, KADANUTHALA.**



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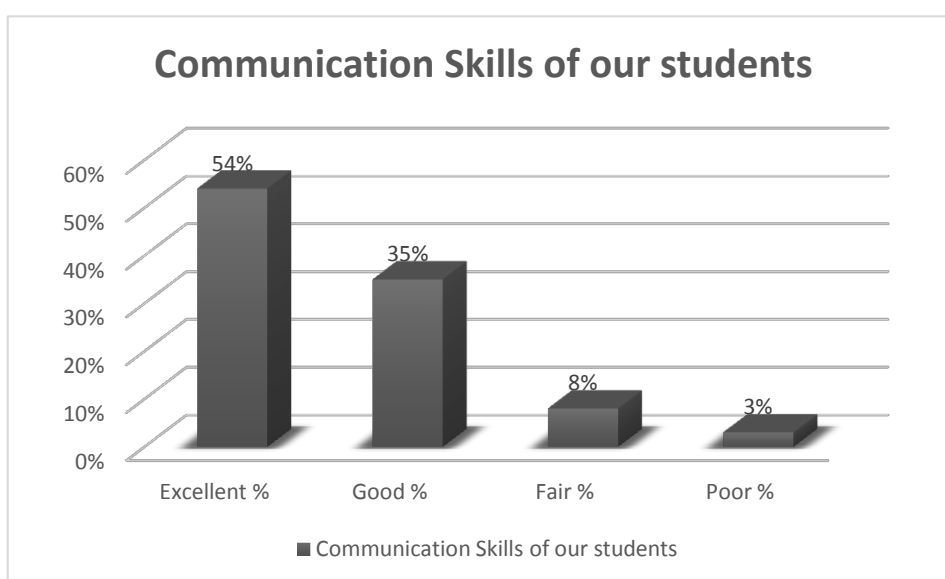
**PRINCIPAL
RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE
NH-5, KADANUTHALA - 524 140**



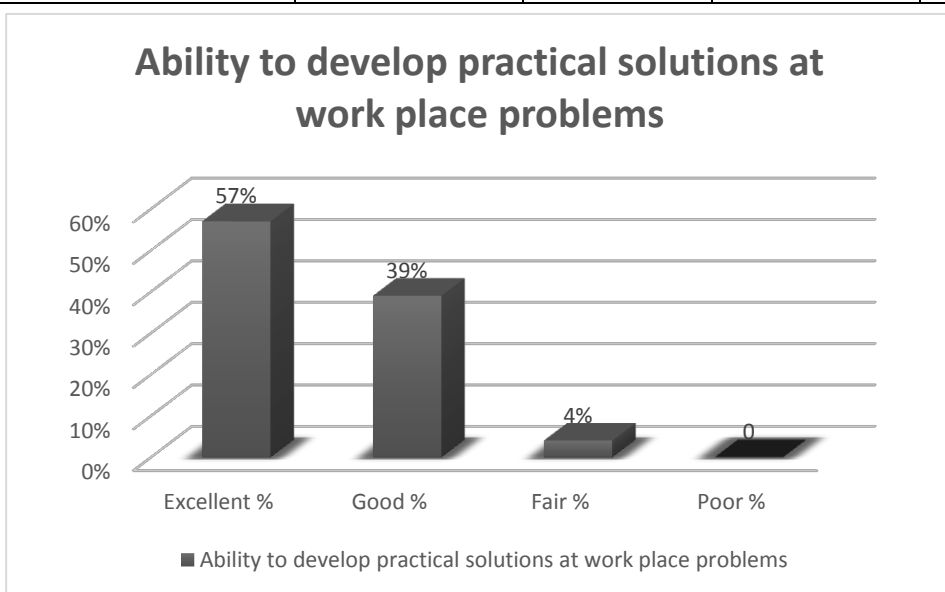
Employers Feedback Analysis & Action Taken Report (Academic Session – 2020-21)

Ramireddy Subbarami Reddy Engineering College designs and collects feedback from its stakeholders to monitor and evaluate its performance. The feedbacks were collected from Employers. The feedback provided is presented below:

S.No.	Feedback on Parameter	Excellent %	Good %	Fair %	Poor %
1	Communication Skills of our students	54	35	8	3

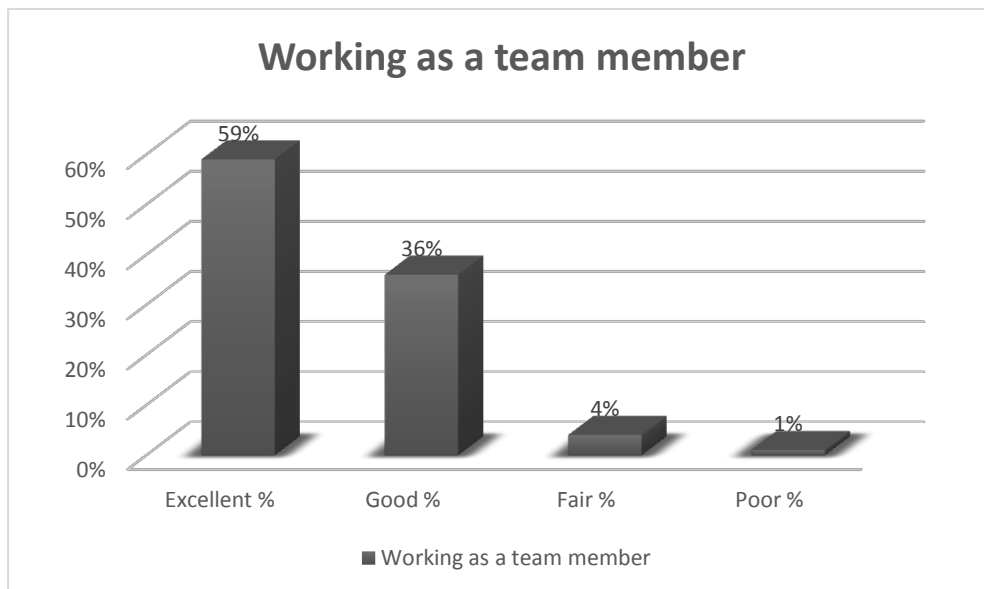


2	Ability to develop practical solutions at work place problems	57	39	4	0
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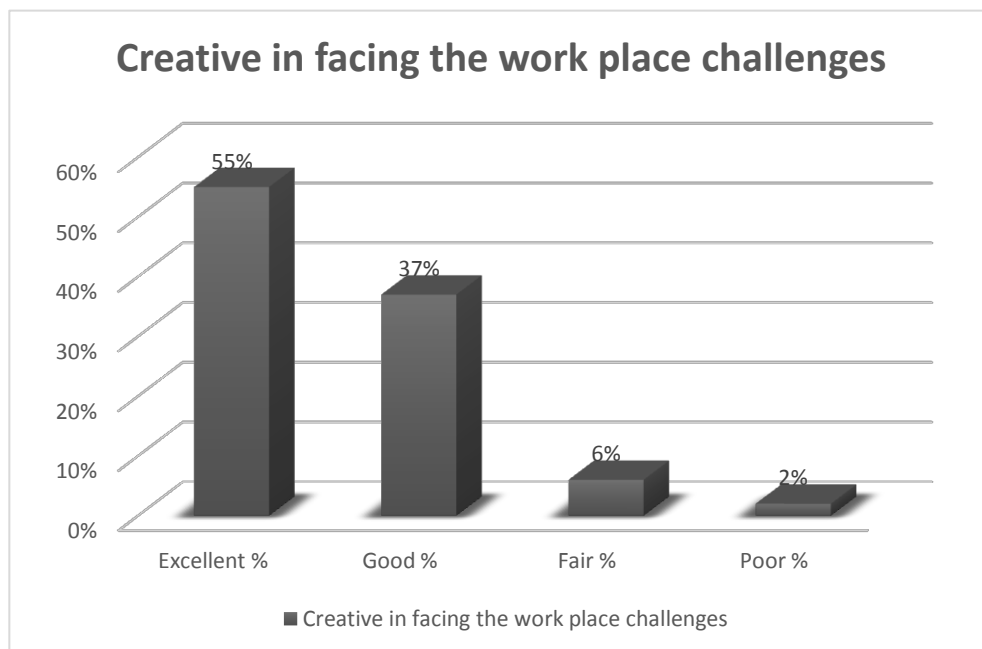




3	Working as a team member	59	36	4	1
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4	Creative in facing the work place challenges	55	37	6	2
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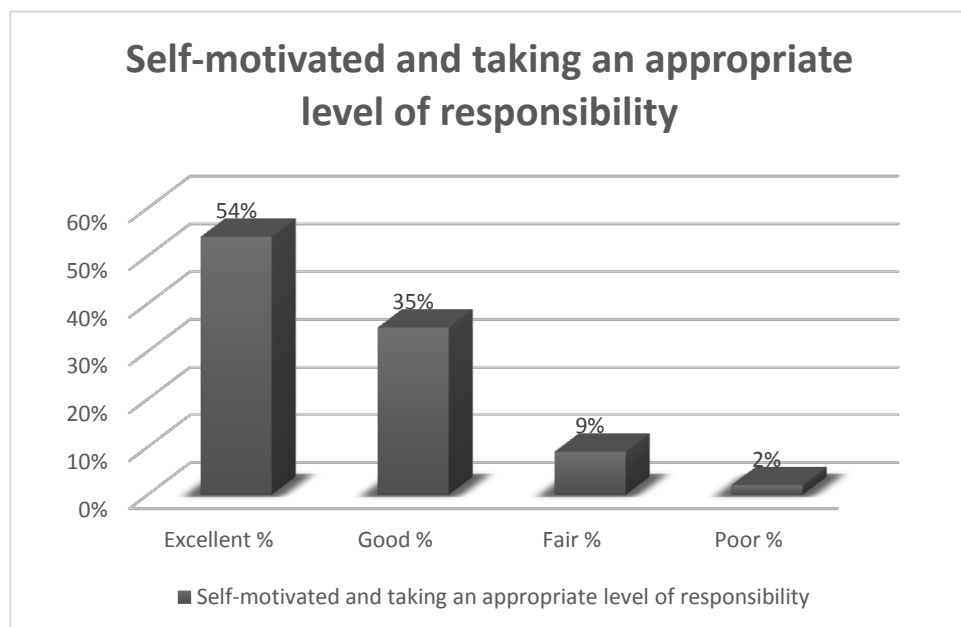




5	Ability to planning and organization skills	58	33	7	2
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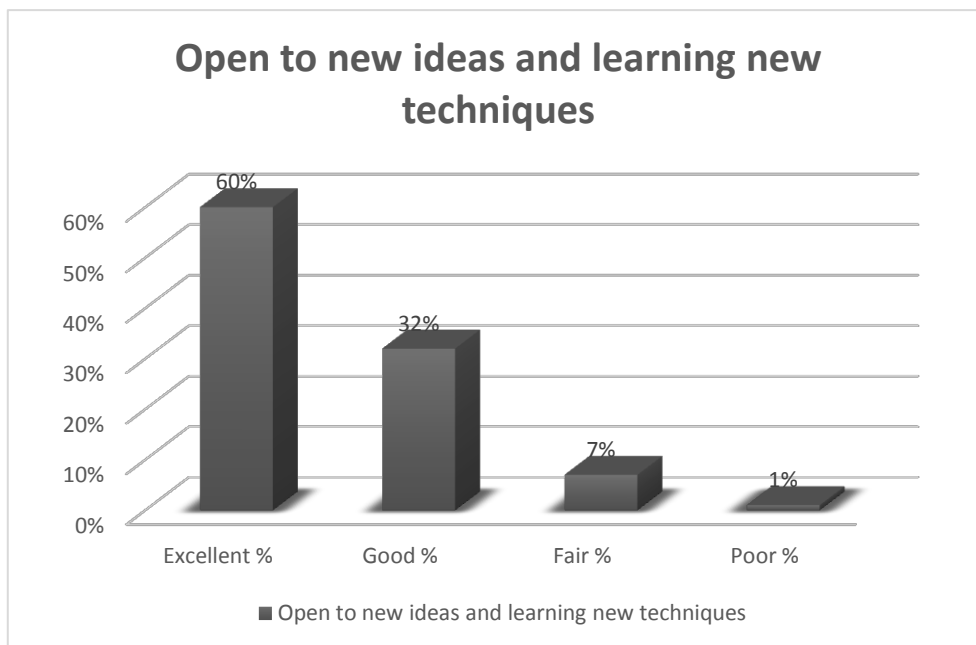


6	Self-motivated and taking an appropriate level of responsibility	54	35	9	2
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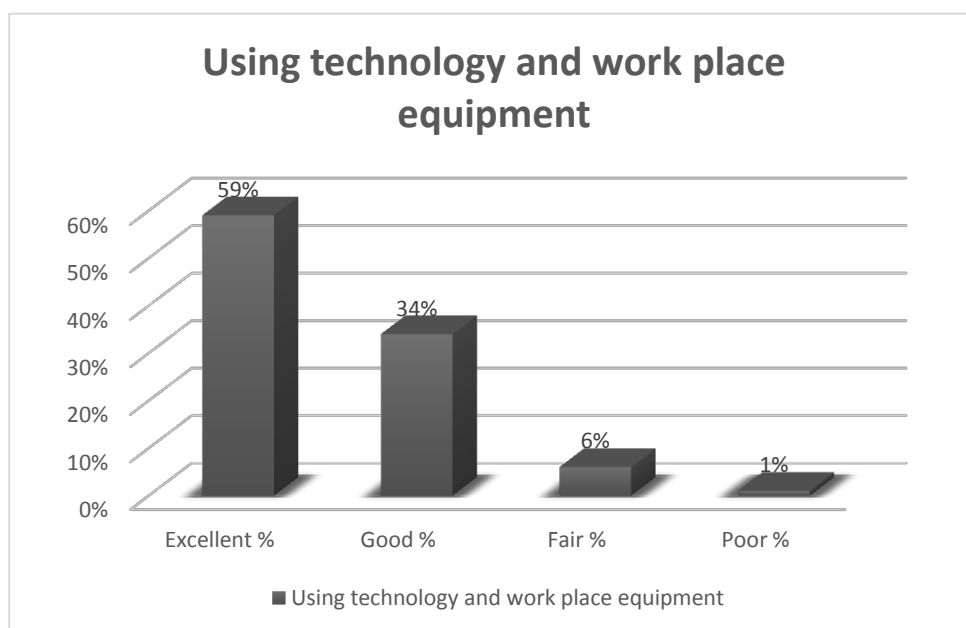




7	Open to new ideas and learning new techniques	60	32	7	1
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8	Using technology and work place equipment	59	34	6	1
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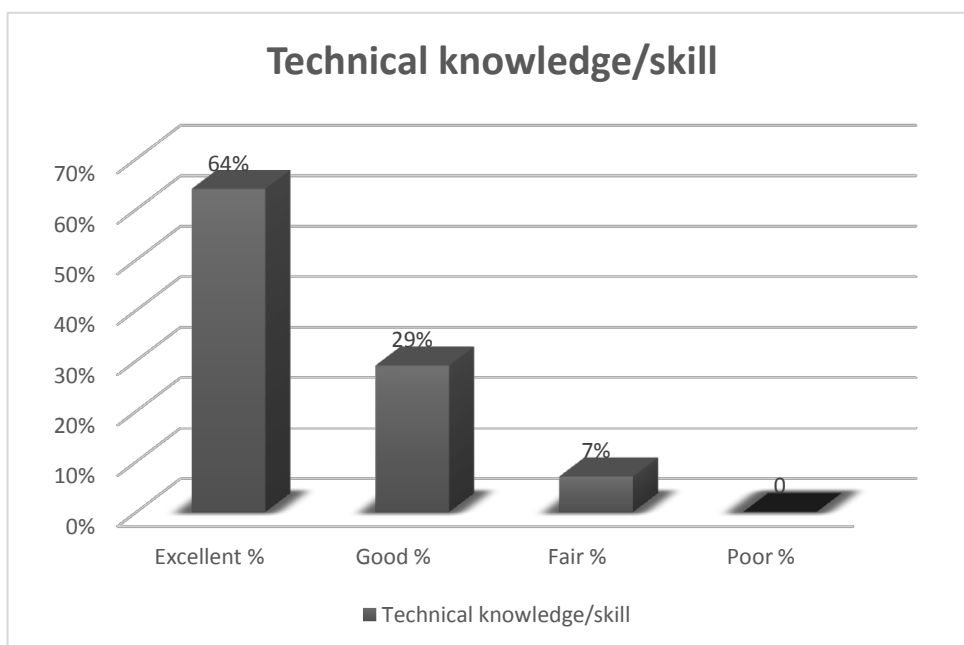




9	Ability to contribute towards the goal of the organization	61	30	9	0
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10	Technical knowledge/skill	64	29	7	0
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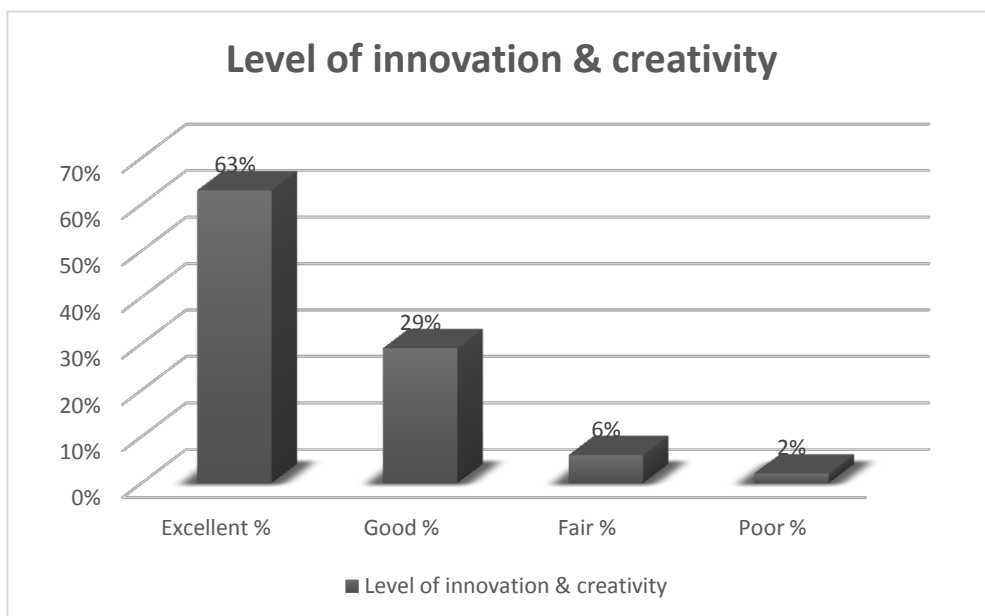




11	Ability to manage/leadership qualities	68	26	6	0
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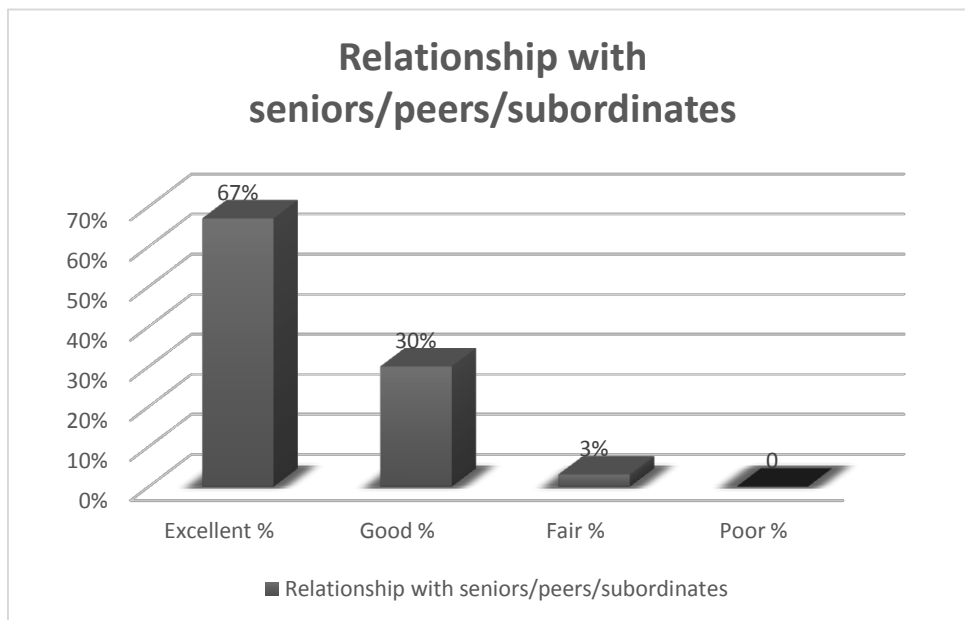


12	Level of innovation & creativity	63	29	6	2
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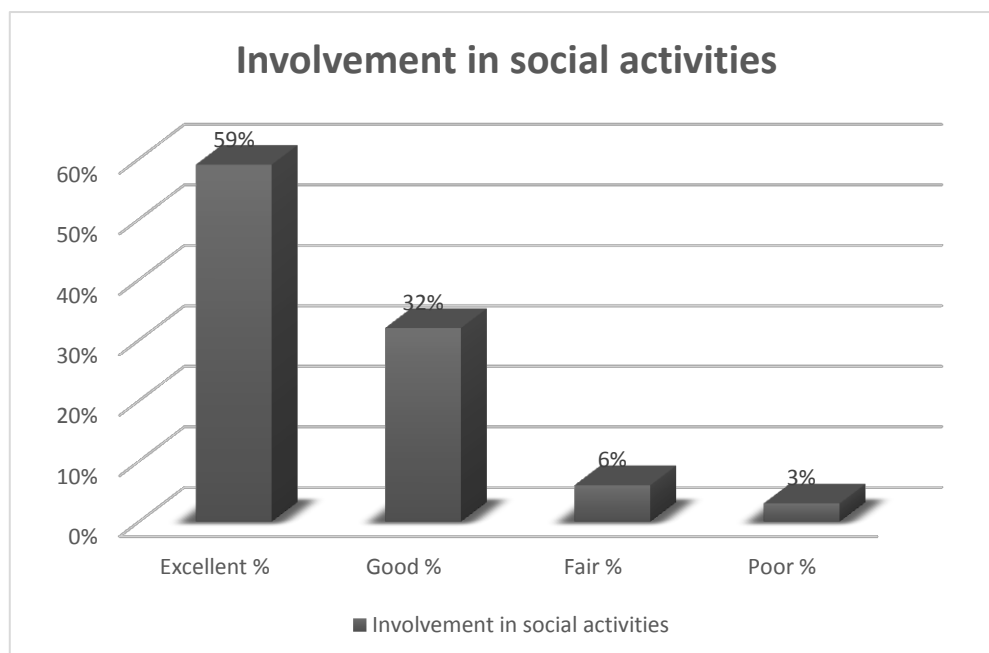




13	Relationship with seniors/peers/subordinates	67	30	3	0
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14	Involvement in social activities	59	32	6	3
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RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE

(Approved by AICTE and affiliated to JNTUA)

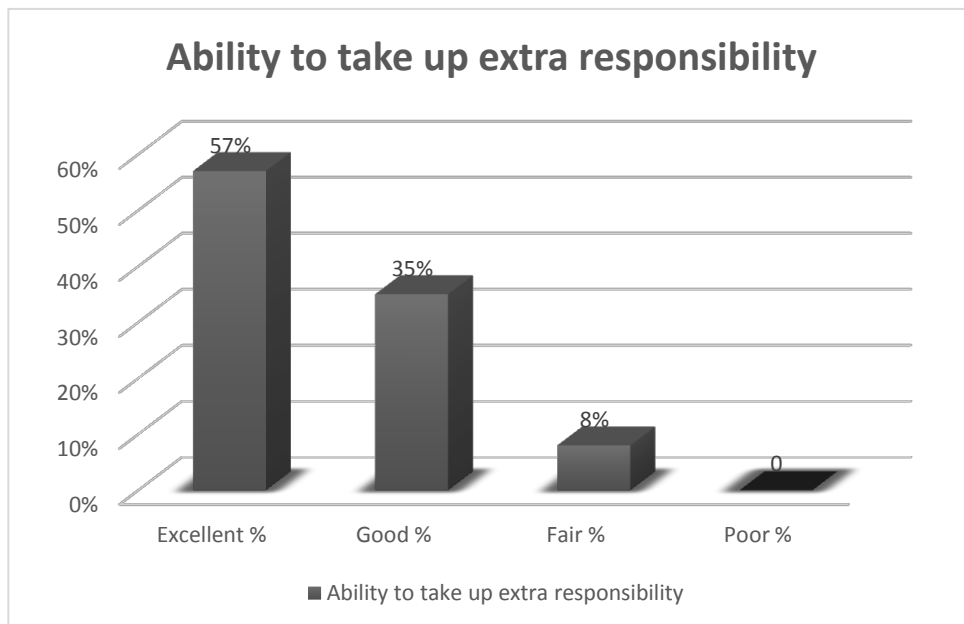
NH-5, Kadanuthala - 524142, Bogole (M), Kavali, S.P.S. Nellore Dist., A.P.

Ph: 08626 - 255655

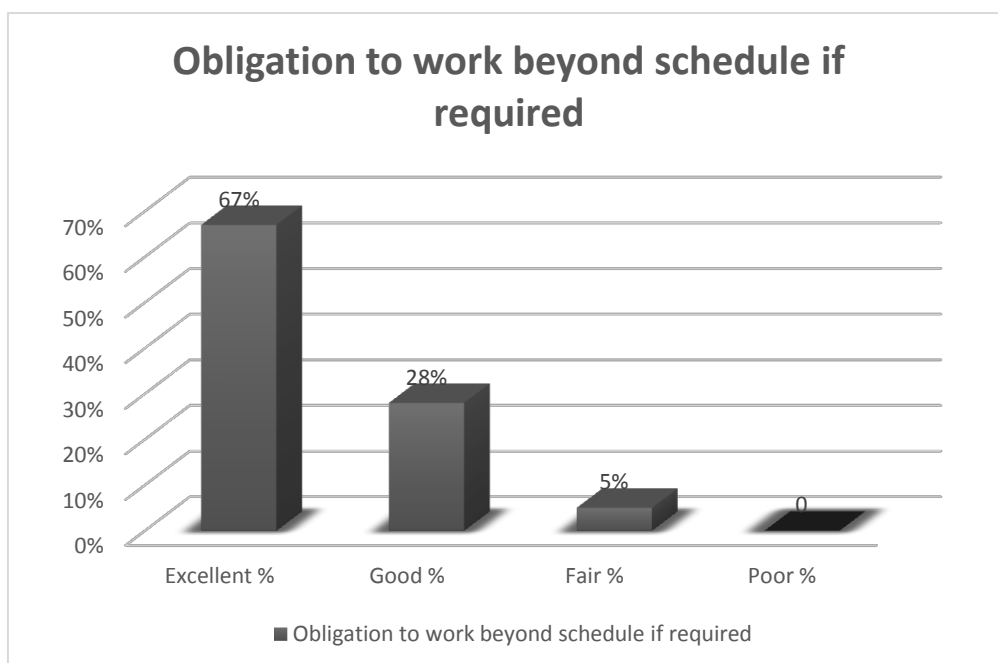
Fax: 08626 - 255655

E-mail: rsrenggcollege@gmail.com

15	Ability to take up extra responsibility	57	35	8	0
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16	Obligation to work beyond schedule if required	67	28	5	0
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V. S. Reddy

Coordinator - IQAC
Ramireddy Subbarami Reddy
Engineering College
NH-5, Kadanuthala - 524142

[Signature]

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