R.V.R &J.C.COLLEGE OF ENGINEERING (A)
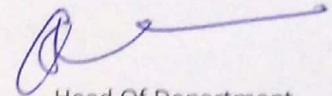
DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM ANALYSIS– PARENTS

BATCH	2011-2015					2012-2016				
STATEMENT NO	5	4	3	2	1	5	4	3	2	1
1	NIL	21.4%	57.1%	21.4%	NIL	35.7%	53.8%	10.3%	NIL	NIL
2	14.2%	21.4&	28.5%	21.7%	14.2%	7.1%	42.8%	35.4%	14.1%	NIL
3	7.1%	57.1%	28.5%	7.1%	NIL	7.1%	35.7%	35.7%	14.2%	7.1%
4	21.4%	42.8%	21.4%	14.2%	NIL	14.2%	14.2%	28.5%	28.5%	14.6%
5	7.1%	35.7%	50%	7.1	NIL	7.6%	23.0%	30.7%	23.0%	15.3%
6	NIL	50%	28.5%	21.4%	NIL	15.3%	23.0%	15.3%	46.15%	NIL

Observations:

- Language-related events can be conducted to promote skills among students.
- Industrial training is required
- Any course suitable for jobs shall be provided

Head Of Department

Dr. KOMMINENI KAVINDRA
Professor & HOD :: Dean - Academics
Department of Mechanical Engineering
R.V.R. & J. C. College of Engineering
(Autonomous)
Chowdavaram, GUNTUR-522019, A.P.

R.V.R. & J.C. COLLEGE OF ENGINEERING (Autonomous)

Chandramoulipuram, Chowdavaram :: Guntur – 522 019, A.P

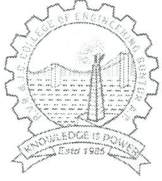DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Analysis Report of Parent Survey 2014-18

S.No.	Features	Poor	Fair	Good	Excellent
1	Provision of career oriented programmes		10	80	10
2	Quality of Teaching		15	80	5
3	System of Monitoring Students progress		5	40	55
4	Competence & Commitment of Faculty		10	60	30
5	Encouragement provided to students for participation in Academic / Cultural Events.		20	50	30
6	Infracture facilities			10	90
7	Learning Resources such as Library, Internet, Computer etc.			20	80
8	Examination System			60	40
9	Grooming of Students Personality			75	25
10	Discipline Practices		10	80	10
11	Response & Communication with the college			40	60

Suggestions:

- Need more inter disciplinary subjects
- Provide industrial training
- Provide more classes for improvement of communication skills
- Provide more extracurricular and co-curricular activities

(Dr. T.Ranga Babu)
Professor & Head

R.V.R. & J.C. COLLEGE OF ENGINEERING (Autonomous)

Chandramoulipuram, Chowdavaram :: Guntur – 522 019, A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Analysis Report of Parent Survey 2012-16

S.No.	Features	Poor	Fair	Good	Excellent
1	Provision of career oriented programmes		10	80	10
2	Quality of Teaching		15	80	5
3	System of Monitoring Students progress		5	40	55
4	Competence & Commitment of Faculty		10	60	30
5	Encouragement provided to students for participation in Academic / Cultural Events.		20	50	30
6	Infracture facilities			10	90
7	Learning Resources such as Library, Internet, Computer etc.			20	80
8	Examination System			60	40
9	Grooming of Students Personality			75	25
10	Discipline Practices		10	80	10
11	Response & Communication with the college			40	60

Suggestions:

- need more GATE classes
- Provide more practical training on advanced tools
- Provide more classes for improvement of communication skills
- Provide classes for current affairs and general knowledge

(Dr. T.Ranga Babu)
Professor & Head

R.V.R &J.C.COLLEGE OF ENGINEERING (A)
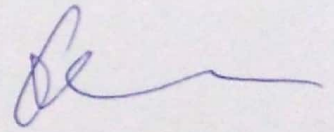
Chowdavaram, Guntur

DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK FORM ANALYSIS– PARENTS

STATEMENT NO	2013-2017					2014-2018				
	5	4	3	2	1	5	4	3	2	1
1	25%	50%	20%	5%	NIL	27.7%	22.2%	44.4%	5.5%	NIL
2	NIL	20%	70%	10%	NIL	NIL	44.4%	44.4%	16.6%	NIL
3	15%	40%	30%	10%	5%	5%	33.3%	27.7%	27.7%	NIL
4	20%	30%	25%	25%	NIL	NIL	22.2%	38.8%	33.3%	5.5%
5	10%	35%	25%	30%	NIL	11.1%	27.7%	33.3%	27.7%	NIL
6	NIL	20%	55%	25%	NIL	NIL	22.2%	44.4%	33.3%	NIL

Observations:

- Industrial visits may be increased to get more exposure.
- Current technology may be imparted by providing special lectures

Head Of Department

Dr. KOMMINENI RAVINDRA
Professor & HOD :: Dean - Academics
Department of Mechanical Engineering
R.V.R. & J. C. College of Engineering
(Autonomous)
Chowdavaram, GUNTUR-522019, A.P.

R.V.R.&J.C. COLLEGE OF ENGINEERING DEPARTMENT OF CIVIL ENGINEERING

ANALYSIS REPORT OF PARENT FEED BACK 2016-17

s.no	Statement	Excellent	Very good	Good	Average	Poor
1	Curriculum design to make students industry ready through various skills		100			
2	Holistic development of student in various co and extracurricular activities		87.5	12.5		
3	Students sensitization towards environment, gender, community services etc		25	75		
4	Academic flexibility		50	50		
5	Students entrepreneurial abilities		100			
6	Expected outcomes and attainments level	12.2	87.5			

Suggestions: 1. Academic flexibility must be increased through increasing open electives

2. Students sensitization towards environment, gender, community services etc through various

Awareness programs.

M.Rama Rao.

HOD, CED

Dr. M. Rama Rao, B.Tech.,M.E.,Ph.D

Professor & Head of Civil Engineering

R.V.R.&.J.C. COLLEGE OF ENGINEERING DEPARTMENT OF CIVIL ENGINEERING

ANALYSIS REPORT OF PARENT FEED BACK 2017-18

s.no	Statement	Excellent	Very good	Good	Average	Poor
1	Curriculum design to make students industry ready through various skills		75	25		
2	Holistic development of student in various co and extracurricular activities		100			
3	Students sensitization towards environment, gender, community services etc		100			
4	Academic flexibility		75	25		
5	Students entrepreneurial abilities		75	25		
6	Expected outcomes and attainments level		100			

Suggestions: 1. Academic flexibility must be increased through increasing open electives

2. Students sensitization towards environment, gender, community services etc through various

Awareness programs

M·Rama Rao.
HOD, CED

Dr. M. Rama Rao, B.Tech.,M.E.,Ph.D.
Professor & Head of Civil Engineering
R.V.R. & J.C. College of Engineering
Chowdavaram, Guntur-522 019, A.P India

R.V.R.&.J.C. COLLEGE OF ENGINEERING DEPARTMENT OF CIVIL ENGINEERING

ANALYSIS REPORT OF PARENT FEED BACK 2018-19

s.no	Statement	Excellent	Very good	Good	Average	Poor
1	Curriculum design to make students industry ready through various skills		100			
2	Holistic development of student in various co and extracurricular activities	12.5	75	12.5		
3	Students sensitization towards environment, gender, community services etc		100			
4	Academic flexibility	12.5	75	12.5		
5	Students entrepreneurial abilities	12.5	62.5	37.5		
6	Expected outcomes and attainments level	12.2	87.5			

Suggestions: 1. Academic flexibility must be increased through increasing open electives

2. Workshops on entrepreneurial promotion must be provided

M.Rama Rao.
HOD, CED

Dr. M. Rama Rao, B.Tech.,M.E.,Ph.D.
Professor & Head of Civil Engineering
R.V.R. & J.C. College of Engineering
Chowdavaram. Guntur-522 019, A.P India

DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK FORM-PARENTS

CONSOLIDATED LIST DURING THE ACADEMIC YEARS

BATCH	2014-2018	
STATEMENT NO	1	2
1	88.24%	11.76%
2	82.35%	17.65%
3	100%	NIL
4	76.47%	23.53%
5	100%	NIL
6	88.24%	11.76%
7	94.12%	5.88%

BATCH	2013-2017	
STATEMENT NO	1	2
1	100%	NIL
2	93.33%	6.67%
3	80%	20%
4	80%	20%
5	88.67%	13.33%
6	93.33%	6.67%
7	86.67%	13.23%

BATCH	2012-2016	
STATEMENT NO	1	2
1	100%	NIL
2	100%	NIL
3	100%	NIL
4	100%	NIL
5	100%	NIL
6	66.67%	33.33%
7	100%	NIL
8	100%	NIL
9	66.67%	33.33%
10	100%	NIL

BATCH	2011-2015	
STATEMENT NO	1	2
1	100%	NIL
2	100%	NIL
3	100%	NIL
4	100%	NIL
5	100%	NIL
6	100%	NIL
7	100%	NIL
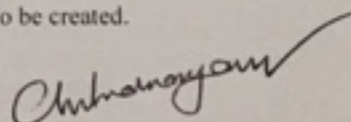
Dr. A. Srikrishna
Prof., & HOD, IT

R.V. R & J.C.COLLEGE OF ENGINEERING
(Autonomous)
DEPARTMENT OF CHEMICAL ENGINEERING
FEED BACK FORM ANALYSIS - PARENTS

BATCH	2013-17					2014-18				
STATEMENT NO	5	4	3	2	1	5	4	3	2	1
1.	60%	40%	--	--	--	9.09%	54.54%	27.27%	9.09%	--
2.	30%	50%	20%	--	--	9.09%	18.18%	72.72%	--	--
3.	30%	40%	30%	--	--	18.18%	54.54%	27.27%	--	--
4.	--	20%	30%	50%	--	9.09%	36.36%	45.45%	9.09%	--
5.	20%	30%	30%	20%	--	18.18%	18.18%	54.54%	9.09%	--
6.	10%	60%	30%	--	--	27.27%	9.09%	45.45%	9.09%	--

Suggestions of parents:

- Industrial visits should be increased and Guest lectures from eminent persons should be conducted.
- Chemical Engineering related software's should be provided for the students.
- Chemical Engineering course awareness among public need to be created.

Dr.C.V.Subrahmanayam
(Professor & Head)

R.V.R & J.C. COLLEGE OF ENGINEERING (A)

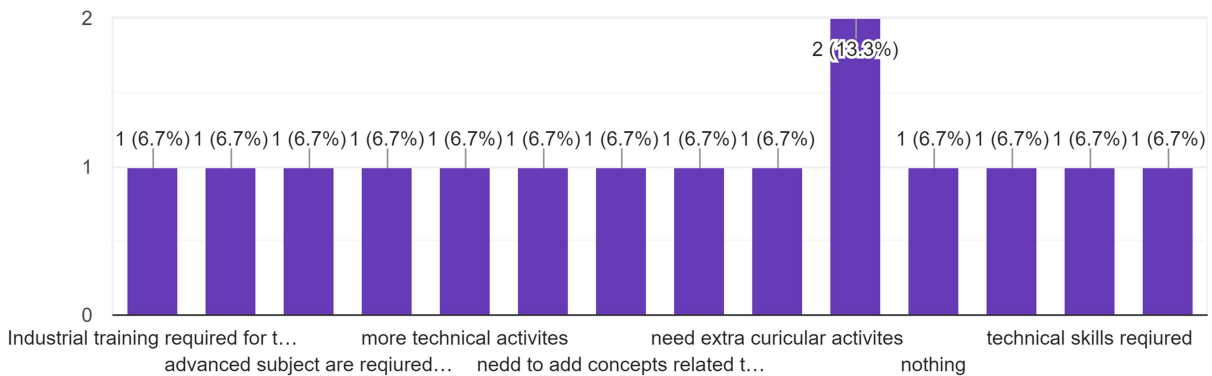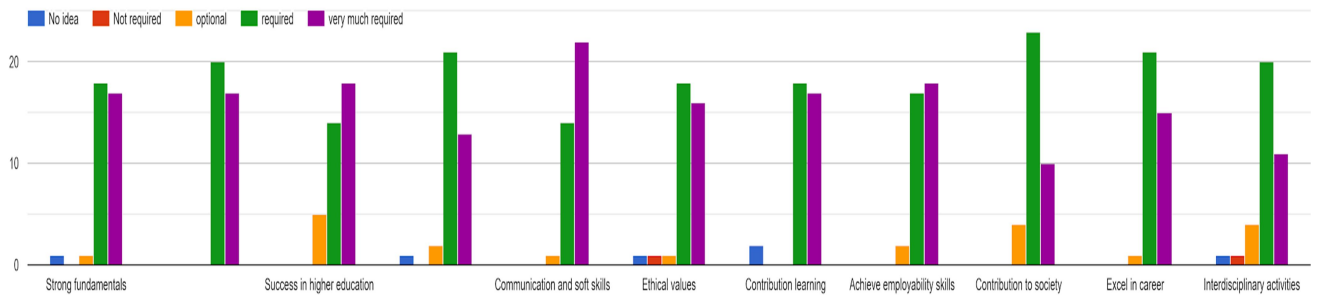# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ANALYSIS OF Parent Feedback -2016-20 Batch

Attributes
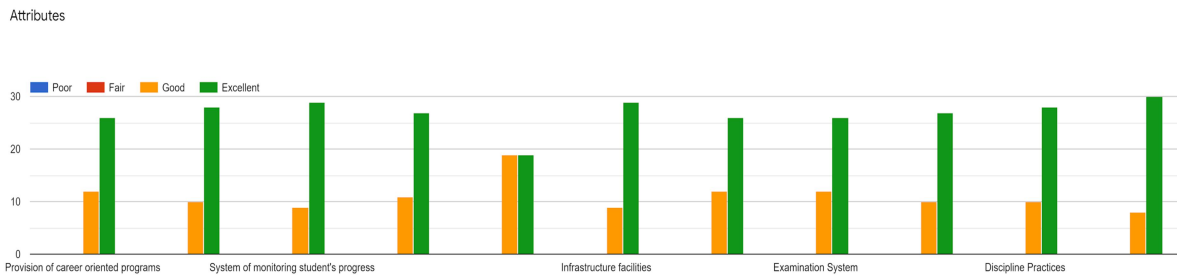
Suggestions/Comments (if any) on facilities & curriculum:

suggestions

15 responses

Need more skills for students

Need to add concepts related to industry requirements

Training programs required

More technical activities need to be conducted for students.

Technical and communicational skills are required

Industrial training required for the students

More industrial knowledge

Technical skills required

Nothing
Need extra-curricular activities
Advanced subject are required to include in the curriculum
More technical activities
More technical knowledge is required
Need basic concepts and topics on latest technologies

R.V.R & J.C. COLLEGE OF ENGINEERING (A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

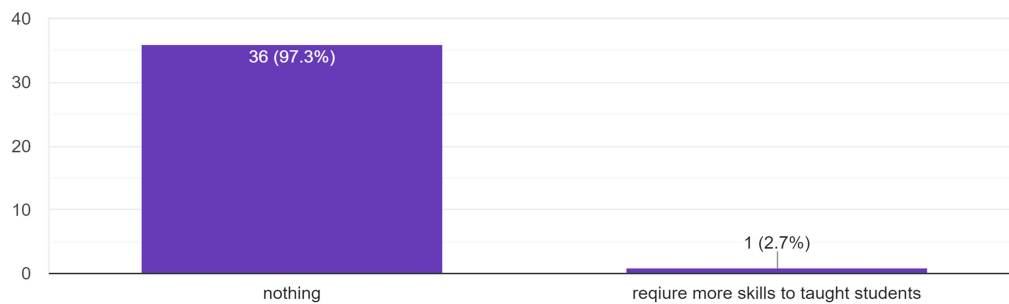## Analysis of Parent Feedback -2015-19 Batch

Your opinion is required on the following attributes of B.Tech n computer science engineering program to help the department meet the future needs and standards of the program

Attributes

Any other suggestions

37 responses

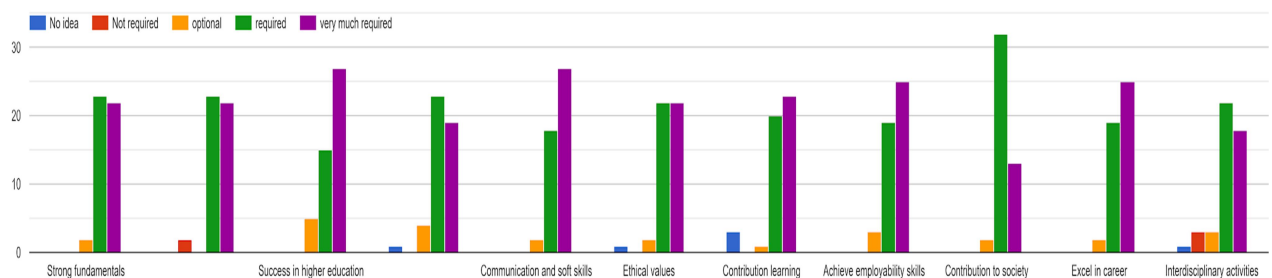
Require more skills to be taught to students

R.V.R & J.C. COLLEGE OF ENGINEERING (A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Analysis of Parent Feedback -2013-17 Batch

Your opinion is required on the following attributes of B.Tech n computer science engineering program to help the department meet the future needs and standards of the program

Attributes

Suggestions received From Parents

Students should get more skills,

Need extracurricular activities,

Industrial training required,

Advanced subject are required,

CRT training required,

Presentations skills,

More technical activities,

Need more new technology knowledge to students,

More industrial knowledge,

Need latest technologies,

More industrial knowledge required,

Need more industrial skills,

Technical activities,

Need extra -curricular activities,

Extra- curricular activities,

Need more technical knowledge,

Training programs required,

Need extracurricular activities,
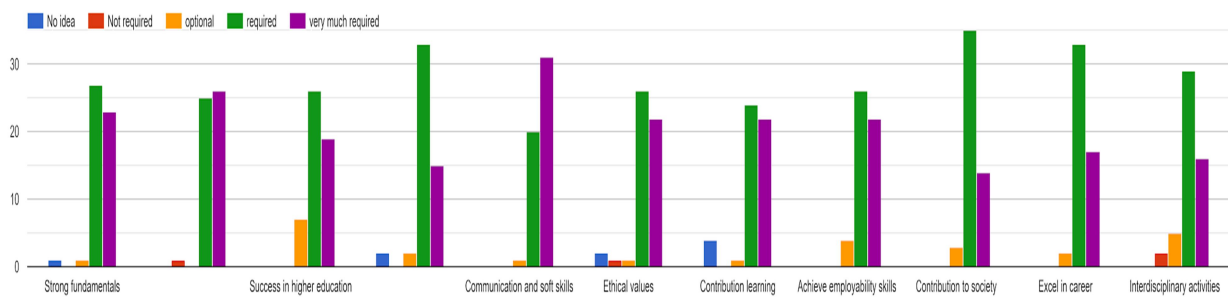
Need more skills for students.

R.V.R & J.C. COLLEGE OF ENGINEERING (A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

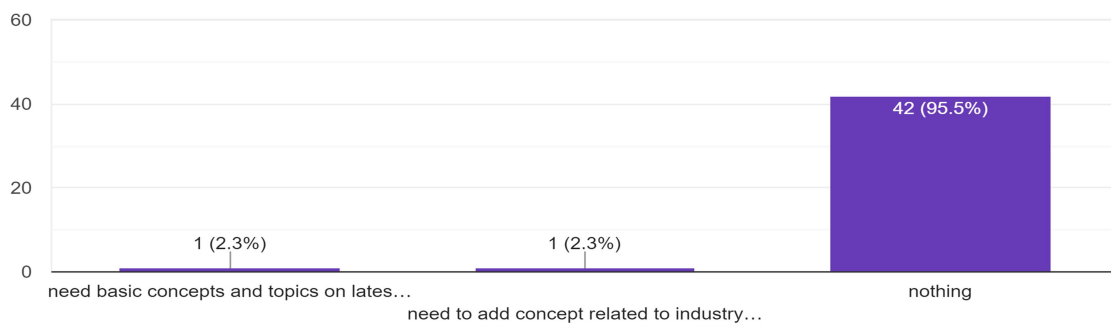### Analysis of Parent Feedback -2012-16 Batch

Your opinion is required on the following attributes of B.Tech n computer science engineering program to help the department meet the future needs and standards of the program

Attributes

Any other suggestions

44 responses

Need to add concept related to industry requirements

Need basic concepts and topics on latest technologies