Metric No. 6.5.3:

Quality assurance initiatives of the institution include:

1. **Regular meeting of Internal Quality Assurance Cell (IQAC); Feedback collected, analysed and used for improvements**
2. **Collaborative quality initiatives with other institution(s)**
3. **Participation in NIRF**
4. **Any other quality audit recognized by state, national or international agencies (ISO Certification)**

Response:

Feedback taken, analysed and action taken reports as requested by **DVV**

INDEX

S. No.	Description	Action	Page Number
1	**Feedback on Curriculum (Sample AY 2020 - 21)**	**Feedback on Curriculum Taken (Sample)**	2–6
		Analysis Report (Sample)	7– 12
		Action Taken Report – Departmental (Sample)	13 – 14
		Action Taken Report – Institutional (Sample)	15 – 17
2	**Feedback on Facilities (Sample AY 2016 - 17, 2017 - 18 and 2018 - 19)**	**Feedback on Facilities Taken (Sample)**	18 – 26
		Analysis Report (Sample)	27 – 32
		Action Taken Report (Sample)	33 - 38

2

Feedback on Curriculum

AY 2020 - 2021

Student Feedback Form

Name of the Student: Gummidi K A Sowmya

Register Number: 17B91A0391

Year & Branch: R17 4/4 Mechanical

Mobile Number: 9000678924

Put (Tick: ✓)

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

Any suggestions to improve the programme curriculum in SRKREC:

1. According to the competence outside we can increase the depth of the syllabus. It may loads the students but it increases the standards.

2.

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

Signature & Date 9/7/21

3

Faculty Feedback Form

R17 Regulations.

Name of the Faculty: Dr. K. SURESH BABU

Designation & Department: Professor & Mechanical Engg. Dept.

Mobile Number & E-mail ID: 9849657026 & KSbabu2006@gmail.com

Put (Tick: ✓)

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

Any suggestions to improve the programme curriculum in SRKREC:

1. Mechanical Engg. related Excellency Centres must be established

2. —

Signature & Date 6/1/2021

4

Employer Feedback Form

Name of the Employer: Ranjith Badrie

Name of the Industry/Organization: Phenom People Pvt. Ltd.

Mobile Number & E-mail ID: 7337388828 & ranjith.badrie@phenompeople.com

Put (Tick: ✓)

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

Any suggestions to improve the programme curriculum in SRKREC:

1.

2.

Signature & Date

19/06/2021

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Alumni Feedback Form

R17
JNTUK (Autonomous)

Name of the Alumni: K Srinivas (63031130)
Department & Outgoing Year:
Mobile Number & E-mail ID 9886637880
srinu.iitm1@gmail.com

Put (Tick: ✓)

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

Any suggestions to improve the programme curriculum in SRKREC:

1. Strong Research groups needed to be formed with in the Dept
2. In time with the present industrial needs

Signature & Date 19/1/2021

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Feedback on Curriculum

– *Analysis Report*

AY 2020 - 2021

S.R.K.R ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING
CHINA AMIRAM: BHIMAVARAM – 534204

Feedback Analysis 2020-21

A feedback on the curriculum is obtained from students, employers, faculty and alumni. After study of the feedback form various stake holders some important points of the feedback are identified. Total 308 feedback forms have been obtained from various stake holders.

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

1. Strong research groups needed to be formed within the department in time with the present industrial needs
2. Students should be trained to explore and understand emerging technologies
3. All round development of the interpersonal and communicational skills to be encouraged
4. Students are to be provided with academic flexibility to give a wide spectrum of multi-disciplinary exposure
5. The curriculum also needs to include subjects like moral ethics and responsibilities which are much needed for present generation
6. More hands-on experience to be provided to students to link theory with practice
7. According to the competence outside we can increase the depth of the syllabus. It may load the students but increases the standards
8. Better to decrease quantity and increase quality
9. Better to include a mini project in 3rd year
10. Give priority to sports
11. Can add python language in first year
12. Introduce software courses in every semester
13. Industrial tours are required
14. Put more programming courses as elective subjects
15. Include new technologies in the syllabus
16. Library stock should be increased
17. Mechanical engineering related excellency centres must be established

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Professor & Head
Dept. of Mechanical Engg
S.R.K.R. Engineering College
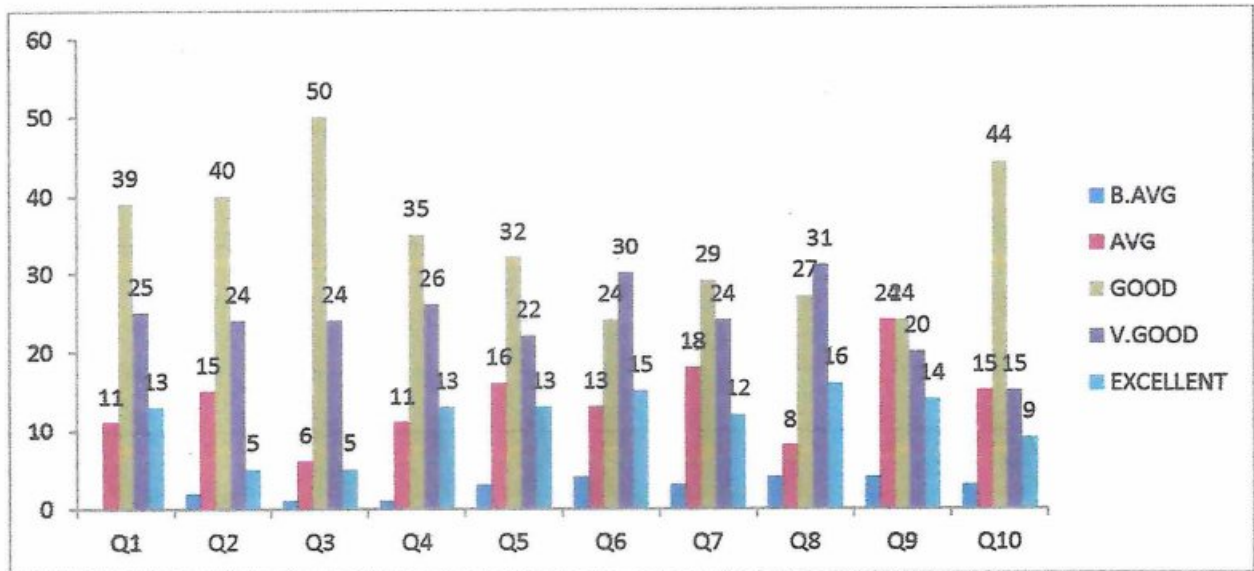Head of the Department.
BHIMAVARAM-584 2(

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Feedback Analysis Report 2020-21 (B.Tech.)

Student Feedback

Q No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Below Average	0	2	1	1	3	4	3	4	4	3
Average	11	15	6	11	16	13	18	8	24	15
Good	39	40	50	35	32	24	29	27	24	44
Very Good	25	24	24	26	22	30	24	31	20	15
Excellent	13	5	5	13	13	15	12	16	14	9
TOTAL	88	86	86	86	86	86	86	86	86	86

Head of the Department
Professor & :
Dept. of Mechanical L
S.R.K.R. Engineering College
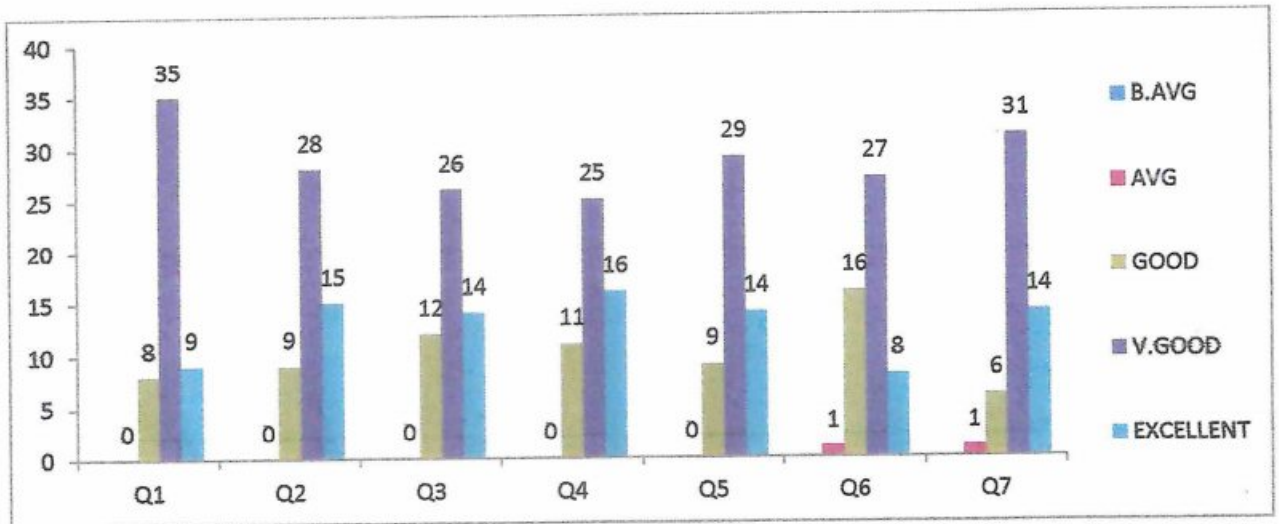CHINA AMIRAM (P.O.)
BHIMAVARAM-534 204.

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

Feedback Analysis Report 2020-21 (B.Tech.)

Faculty Feedback

Q.NO	Q1	Q2	Q3	Q4	Q5	Q6	Q7
Below Average	0	0	0	0	0	0	0
Average	0	0	0	0	0	1	1
Good	8	9	12	11	9	16	6
Very Good	35	28	26	25	29	27	31
Excellent	9	15	14	16	14	8	14
TOTAL	52	52	52	52	52	52	52

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Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering Colle:
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S.R.K.R. ENGINEERING COLLEGE(A)::BHIMAVARAM
Department of Mechanical Engineering

Feedback Analysis Report 2020-21 (B.Tech.)

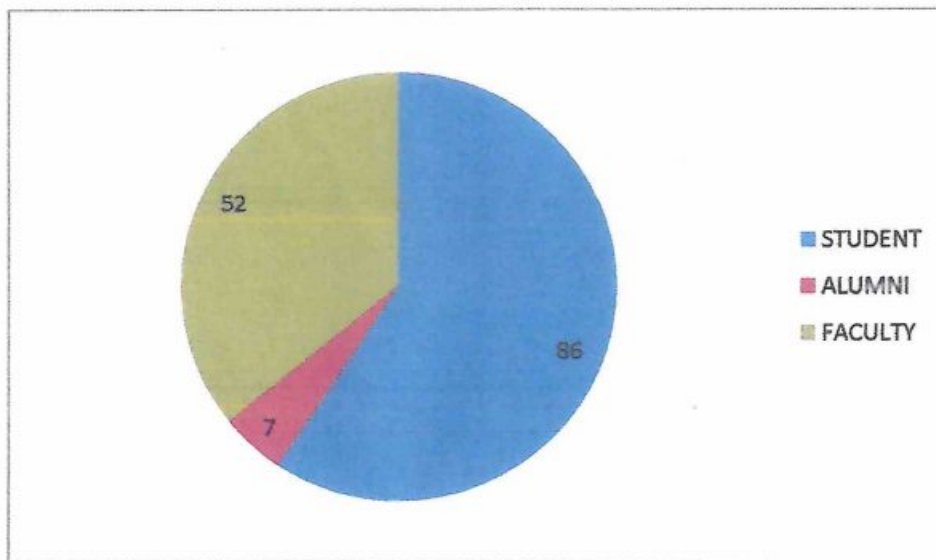| Students	86
Alumni	7
Faculty	52

Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
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BHIMAVARAM-534 204.

PRINCIPAL
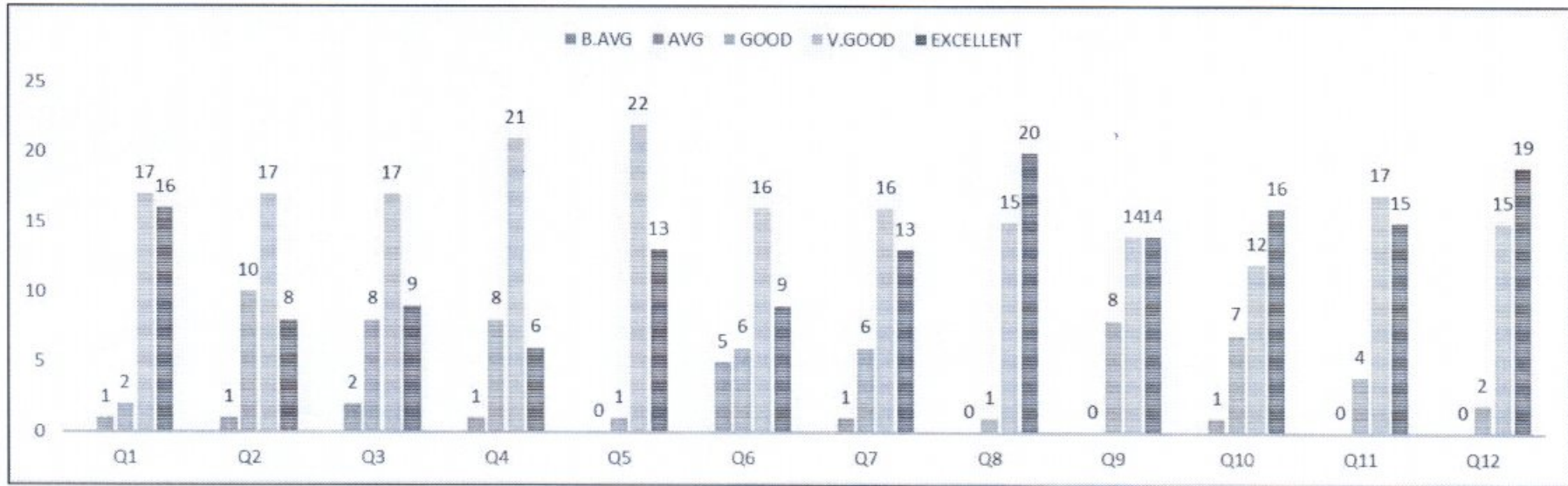S.R.K.R. Engg. College
BHIMAVARAM-534 204.

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Employer Feedback

Q.NO/GRADE	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
B.AVG	0	0	0	0	0	0	0	0	0	0	0	0
AVG	1	1	2	1	0	5	1	0	0	1	0	0
GOOD	2	10	8	8	1	6	6	1	8	7	4	2
V.GOOD	17	17	17	21	22	16	16	15	14	12	17	15
EXCELLENT	16	8	9	6	13	9	13	20	14	16	15	19

Employer Feedback Analysis - 2020-2021

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Feedback on Curriculum

Departmental

Action Taken Report

AY 2020 - 2021

S.R.K.R ENGINEERING COLLEGE

DEPARTMENT OF MECHANICAL ENGINEERING
CHINA AMIRAM: BHIMAVARAM – 534204

Feedback Action taken report 2020-21

The department advisory committee (DAC) has discussed the feed analysis report during the meeting DAC held on 16/06/2021. In the meeting it has been resolved to recommend some suggestions to the Board of study and Training and placement cell based on the feedback analysis.

The following are the suggestions recommended to Board of studies:

1. A course on moral ethics and social responsibilities is very important for present generation students of present generation
2. Industrial tours are to be included in the curriculum
3. Mini-projects are to be included in the 3rd year syllabus
4. Software courses can be included in the electives

The following are the suggestions to training and placement cell:

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

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Dept. of Mechanical Engg
Head of Department
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Feedback on Curriculum

Institutional

Action Taken Report

AY 2020 - 2021

Institution Level Feedback Action Taken Report: 2020-2021 (B.Tech).

After analyzing the feedbacks taken in the academic year 2020-2021 the department made a few suggestions on curriculum to Governing Body. Based on the suggestions given by the Governing Body the following actions are taken.

Feedback Action Taken at Department Level	Institute Level Action Taken
Software related courses should be introduced.	In R19 regulation, 'Computer Aided Design Laboratory' is introduced to enhance software skills (1st year 2nd Semester).
To provide hands-on experience to the students, a course such as Engineering Exploration Project is required.	In R19 curriculum a mini project for third year students has been designed
Subjects like Medical Engineering, Artificial Neural Networks must be made available to the students as optional subjects.	In R19 curriculum Biomedical signal Processing is introduced as Professional elective where as Artificial Neural Networks is introduced as open elective. In R17 curriculum Artificial Neural Networks has already been introduced
Skill based courses like python, Advanced Coding need to be accommodated within the curriculum.	In R20 second year second semester a LAB course titled python programming is introduced
Employability related courses like Artificial Neural Networks, Embedded Systems & Internet of Things, AI & Machine Learning etc., are to be included in the syllabus.	In R19 curriculum Biomedical signal Processing is introduced as Professional elective where as Artificial Neural Networks and machine learning are introduced as open electives.

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Institution Level Feedback Action Taken Report: 2020-2021 (M.Tech)

After analyzing the feedbacks taken for the academic year 2020-2021 the department made a few suggestions on curriculum to Governing Body. Based on the suggestions given by the Governing Body the following actions are taken.

Feedback Action Taken at Department Level	Institute Level Action Taken
Software related courses should be introduced	In R19 regulation, 'Computer Aided Design Laboratory' is introduced to enhance software skills (1st year 2nd Semester).

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Feedback on Facilities

AY 2016 - 2017

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

CHINA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

STUDENT FEEDBACK ON INSTITUTE INFRASTRUCTURE AND FACILITIES

As part of Continuous Quality Improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

1. Name of the student : MADIKI SATISH KUMAR

2. Registered Number : 160106146

3. Year of graduation : 2020

4. Branch : MECHANICAL ENGINEERING

5. E-Mail ID & Contact No. :

6. Please give your rating on infrastructure and facilities of the following (Please ✓):-

Sr. No	Facilities	Very Good	Good	Satisfactory	Unsatisfactory
1.	Class rooms: Infrastructure			✓	
2.	Classrooms: Cleanliness	✓		.	
3.	Laboratory facilities	✓			
4.	Computer facilities	✓			
5.	Internet facilities			✓	
6.	Library Facilities and Services	✓			
7.	Functioning of placement cell			✓	
8.	Canteen facility			✓	
9.	Drinking Water facility	✓			
10.	Washrooms facility			✓	

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Sr. No	Facilities	Very Good	Good	Satisfactory	Unsatisfactory
11.	Health Care Clinic facility			✓	
12.	Sport facilities			✓	
13.	Parking facility			✓	
14.	Transport facility	⁻	⁻	⁻	⁻
15.	Hostel facilities			✓	
16.	Extra-Curricular/ Student support activities			✓	
17	Bank & ATM			✓	
18	Overall Impression on the Institution			✓	

Any other suggestions for improvement:

we need Bus transportation and having some parking place.

M. Satish kumar.
(Signature of the Student)

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Feedback on Facilities

AY 2018 - 2019

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

CHINA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

STUDENT FEEDBACK ON INSTITUTE INFRASTRUCTURE AND FACILITIES

As part of Continuous Quality Improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

1. Name of the student : N.Nirmala Sravani

2. Registered Number : 18B91A02E7

3. Year of graduation : 2018 - 2022

4. Branch : EEE

5. E-Mail ID & Contact No. : sravaninirmala8@gmail.com, 7989525654

6. Please give your rating on infrastructure and facilities of the following (Please ✓):-

Sr. No	Facilities	Very Good	Good	Satisfactory	Unsatisfactory
1.	Class rooms: Infrastructure			✓	
2.	Classrooms: Cleanliness		✓		
3.	Laboratory facilities	✓			
4.	Computer facilities	✓			
5.	Internet facilities	✓			
6.	Library Facilities and Services	✓			
7.	Functioning of placement cell	✓			
8.	Canteen facility		✓		
9.	Drinking Water facility			✓	
10.	Washrooms facility				✓

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Sr. No	Facilities	Very Good	Good	Satisfactory	Unsatisfactory
11.	Health Care Clinic facility		✓		
12.	Sport facilities			✓	
13.	Parking facility			✓	
14.	Transport facility		✓		
15.	Hostel facilities	✓			
16.	Extra-Curricular/ Student support activities			✓	
17	Bank & ATM			✓	
18	Overall Impression on the Institution		✓		

Any other suggestions for improvement:

Separate Gym for girls, parking place also

(Signature of the Student)

23

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Feedback on Facilities

AY 2019 - 2020

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

CHINA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

STUDENT FEEDBACK ON INSTITUTE INFRASTRUCTURE AND FACILITIES

As part of Continuous Quality Improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

1. Name of the student : P. Hemanth Srikar

2. Registered Number : 19B91A04G5

3. Year of graduation : 2023

4. Branch : ECE

5. E-Mail ID & Contact No. : hemanthsrikarpatchalla@gmail.com, 9390824457

6. Please give your rating on infrastructure and facilities of the following (Please ✓):-

Sr. No	Facilities	Very Good	Good	Satisfactory	Unsatisfactory
1.	Class rooms: Infrastructure		✓		
2.	Classrooms: Cleanliness		✓		
3.	Laboratory facilities	✓			
4.	Computer facilities	✓			
5.	Internet facilities		✓		
6.	Library Facilities and Services	✓			
7.	Functioning of placement cell	✓			
8.	Canteen facility	✓			
9.	Drinking Water facility	✓			
10.	Washrooms facility			✓	

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Sr. No	Facilities	Very Good	Good	Satisfactory	Unsatisfactory
11.	Health Care Clinic facility		✓		
12.	Sport facilities	✓			
13.	Parking facility	✓			
14.	Transport facility	✓			
15.	Hostel facilities	✓			
16.	Extra-Curricular/ Student support activities	✓			
17	Bank & ATM	✓			
18	Overall Impression on the Institution		✓		

Any other suggestions for improvement:

Cleanliness should be maintained in washrooms.
Training for sports should be implemented. More
extra curricular activities also should be introduced.
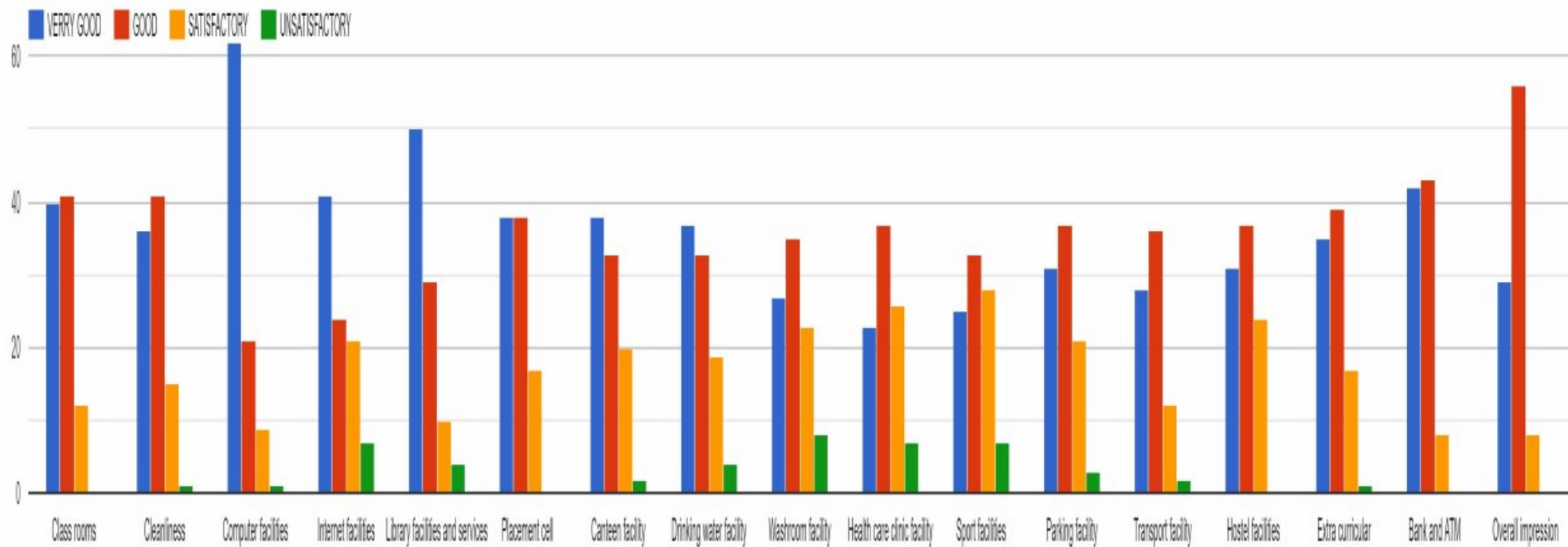
P. Hemanth Srikar.
(Signature of the Student)

Feedback on Facilities –

Analysis Report

AY 2016 - 2017

STUDENT FEED BACK 2016-17

Legend: VERRY GOOD, GOOD, SATISFACTORY, UNSATISFACTORY

Categories: Class rooms, Cleanliness, Computer facilities, Internet facilities, Library facilities and services, Placement cell, Canteen facility, Drinking water facility, Washroom facility, Health care clinic facility, Sport facilities, Parking facility, Transport facility, Hostel facilities, Extra curricular, Bank and ATM, Overall impression
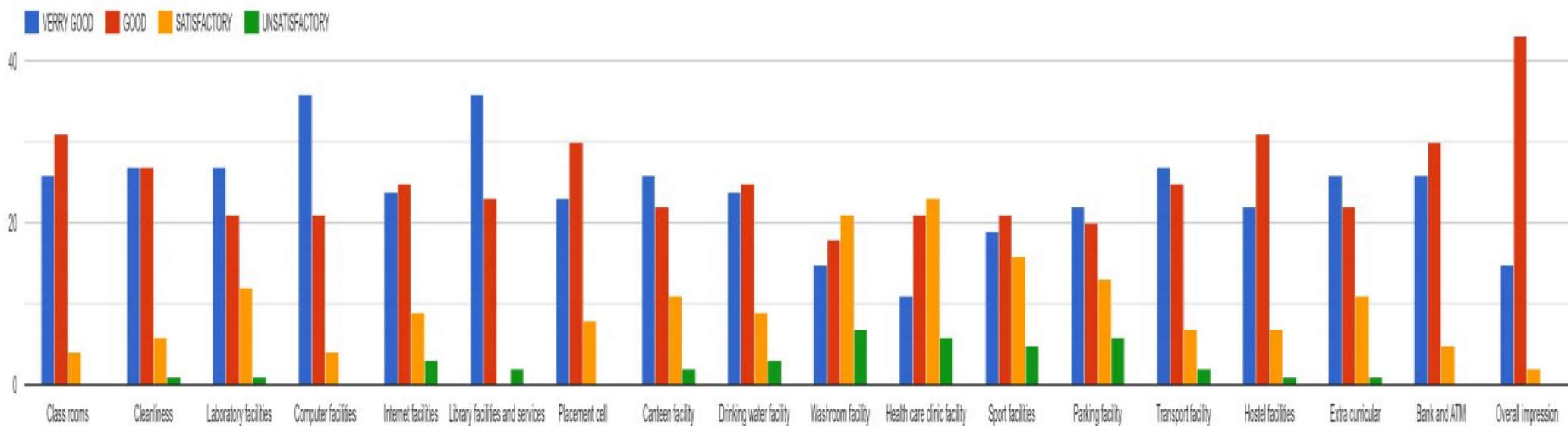
Feedback on Facilities –

Analysis Report

AY 2018 - 2019

STUDENT FEED BACK 2018-19

Feedback on Facilities –

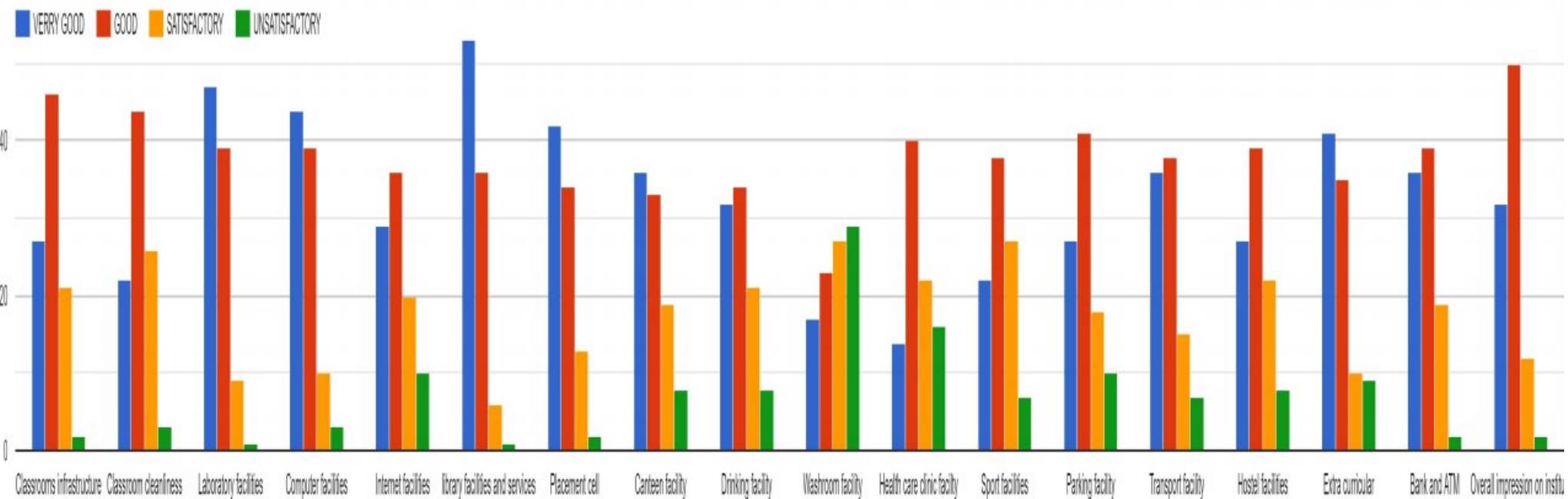# *Analysis Report*

AY 2019 - 2020

STUDENT FEED BACK 2019-20

Legend: VERRY GOOD, GOOD, SATISFACTORY, UNSATISFACTORY

Categories: Classrooms infrastructure, Classroom cleanliness, Laboratory facilities, Computer facilities, Internet facilities, Library facilities and services, Placement cell, Canteen facility, Drinking facility, Washroom facility, Health care clinic facility, Sport facilities, Parking facility, Transport facility, Hostel facilities, Extra curricular, Bank and ATM, Overall impression on institu

Feedback on Facilities –

Action Taken Report

AY 2016 - 2017

2016-2017

Action Taken

1) Transport facility is provided.
2) Number of titles and volumes in library are increased .

Principal

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Feedback on Facilities –

Action Taken Report

AY 2017 – 2018

2018-2019

Action Taken

1) A separate gym for girls is constructed.
2) Parking facilities are increased.

I/C Principal

PRINCIPAL
S.R.K.R. Engg. College
BHIMAVARAM-534 204.

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SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE (A)

China Amiram, Bhimavaram, Andhra Pradesh- 534204

Feedback on Facilities –

Action Taken Report

AY 2019 - 2020

2019-2020

Action Taken

1) Principal has given instruction to construction department to maintain classrooms cleanliness in all departments.
2) Principal has given instruction to construction department to maintain washrooms cleanliness in all departments.
3) Details of facilities of dispensary and Doctor mobile number displayed in all departments regarding health care facility.

Principal
PRINCIPAL
S.R.K.R. Engg. College
BHIMAVARAM-534 204.