POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY
Sponsored by: SKPVV Hindu High School Committee, Estd: 1906
Approved by: AICTE, NEW DELHI and Affiliated to JNTUK, Kakinada
Website: www.pscmr.ac.in, Contact Number: 91 - 866 - 2423442

Department of Computer Science and Engineering

Alumni Survey

Dear Respondent,

The Department of Computer Science and Engineering, Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering and Technology, Vijayawada require feedback from our stakeholders, to gauge whether the B-Tech (Computer Science and Engineering) program offered by our department is sufficient in preparing the students to be a competent engineer for professional life after their graduation.

The objectives of the survey are:

1) To collect the suggestions for reviewing the vision and mission of the department.
2) To gather information on the importance of the Program Educational Outcomes (PEO) and Program Outcomes (PO) statements.
3) To gauge our graduates' accomplishments after graduation (PEO) and also to measure their attributes after completing the program (PO).

We are grateful if you could spare some time to complete this survey.

Name: Ritchie Shelson P

Year of admission: 2012-16

Profile of the company you are working presently:

Name of the Company : Ritchie Media Pvt. Ltd

1) Indicate how well do you agree with mission and vision of the department (refer annexure A and B)

☐ Strongly disagree ☐ Disagree ☐ can't say ☐ Agree ☐ **Strongly agree**

2) Indicate how well do you agree with each Program Educational Objectives PEOs (refer Annexure C) as a predicted accomplishment for the degree.

Program Educational Objective (PEO)	Degree of Relevance				
	1	2	3	4	5
PEO1					*
PEO2					*
PEO3					*

1-Least relevant 2- Less relevant 3- Can't say 4- relevant 5- Very relevant

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Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

3) Do you suggest any changes in the PEOs? (Specify)

I Suggest to create a platform for students to prepare solutions to Sustainable Development Goals (SDG's) which are proposed by United Nations. I believe using Computer Science lot of problems can be solved. We need a communication between the management and UN under a MOU.

4) Indicate how well do you agree with each Program Outcomes POs (refer Annexure D) as a predicted accomplishment for this program.

Program Outcome (PO)	Degree of Relevance				
	1	2	3	4	5
PO1:Engineering knowledge					*
PO2:Problem analysis					*
PO3:Design/development of solutions					*
PO4:Conduct Investigations of Complex problems					*
PO5:Modern Tool Usage					*
PO6:The Engineer and Society					*
PO7:Environment and Sustainability					*
PO8:Ethics					*
PO9:Individual and Team Work					*
PO10:Communication					*
PO11:Project Management and Finance					*
PO12:Life-Long Learning					*

5) Indicate how well do you agree with each Program Specific Outcomes PSOs (refer Annexure E) as a predicted accomplishment for this program.

Program Specific Outcome (PSO)	Degree of Relevance				
	1	2	3	4	5
PSO1: Practices of mathematical ideas					*
PSO2: Practices Of Computing					*
PSO3: Practices of Software Development					*

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6) List a few courses that you wish to include in the B.Tech (Computer Science and Engineering) program which you think are important for building up a good career.

Personality Development, Risk Management, Entrepreneurship

7) Do you agree that the course outcomes of this program help to achieve the PEOs.

☐ Strongly disagree ☐ Disagree ☐ can't say ☐ Agree ☐ **Strongly agree**

Signature

Place:
Vijayawada

Date:
10-06-2019

Name and Designation
Ritchie Shelson P
CEO – Ritchie Media

The Department of Computer Science and Engineering would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciated.

After completing the form, please send a scanned copy of the form to ***cse.hod@pscmr.ac.in*** or send the print version of this form to the address given below:

Head of the Department
Department of Computer Science and Engineering
PSCMR College of Engineering and Technology
Kothapet, Vijayawada
Andhra Pradesh-520001

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

Annexure

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B. Mission of the Department:

M1: To practice the students with essential concepts, logical ability, problem solving and programming skills.

M2: To promote teaching and learning process that yields advancements in computer science and engineering leading to innovations and research.

M3: Practicing the organizational and leadership skills to the students with the multidisciplinary knowledge through projects, industry training, leading to a sustainable competitive edge in research and development to serve the society needs.

C. Program Educational Objectives (PEOs)

PEO1: To acquire the essential knowledge of basic sciences and fundamentals in engineering and analyze technical solutions to computational problems by developing the algorithms.

PE02: To apply knowledge in the identification, design, development, production, configuration and maintenance of computing systems for real life problems.

PE03: To develop managerial skills, meeting societal needs, leadership, entrepreneurial skills, sustainable competitive edge in R&D and adhering professional and ethical skills.

D. Program Outcomes (POs)

PO1: **Engineering knowledge**: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: **Problem analysis**: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: **Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: **Conduct investigations of complex problems**: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and

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modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: **The engineer and society**: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: **Environment and sustainability**: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8: **Ethics**: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: **Individual and team work**: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: **Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: **Project management and finance**: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: **Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

E. Program Specific Outcomes (PSOs)

PSO1: Practices of mathematical ideas: By using mathematical techniques to solve problems using appropriate mathematical study, data structure and algorithms.

PSO2: Practices Of Computing: The students obtain the knowledge of hardware and software by the capability of attaining essential concepts from computing systems.

PSO3: Practices of Software Development: By possessing the computing skills and knowledge of software development life cycle, the students gain the practical capability and platform independent skills.

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3) To gauge our graduates' accomplishments after graduation (PEO) and also to measure their attributes after completing the program (PO).

We are grateful if you could spare some time to complete this survey.

Name: Chaluvadi Santosh

Year of admission: 2010

Profile of the company you are working presently:

Name of the Company : Supraja Technologies (A Unit Of CHSMRLSS Technologies Pvt Ltd**)**

Indicate how well do you agree with mission and vision of the department (refer annexure A and B)

☐ Strongly disagree ☐ Disagree ☐ can't say ☐ Agree ☑ Strongly agree

1) Indicate how well do you agree with each Program Educational Objectives PEOs (refer Annexure C) as a predicted accomplishment for the degree.

Program Educational Objective (PEO)	Degree of Relevance				
	1	2	3	4	5
PEO1					✓
PEO2					✓
PEO3					✓

1-Least relevant 2- Less relevant 3- Can't say 4- relevant 5- Very relevant

2) Do you suggest any changes in the PEOs? (Specify)

PRINCIPAL
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3) Indicate how well do you agree with each Program Outcomes POs (refer Annexure D) as a predicted accomplishment for this program.

Program Outcome (PO)	Degree of Relevance				
	1	2	3	4	5
PO1:Engineering knowledge					✓
PO2:Problem analysis					✓
PO3:Design/development of solutions					✓
PO4:Conduct Investigations of Complex problems					✓
PO5:Modern Tool Usage					✓
PO6:The Engineer and Society					✓
PO7:Environment and Sustainability					✓
PO8:Ethics					✓
PO9:Individual and Team Work					✓
PO10:Communication					✓
PO11:Project Management and Finance					✓
PO12:Life-Long Learning					✓

4) Indicate how well do you agree with each Program Specific Outcomes PSOs (refer Annexure E) as a predicted accomplishment for this program.

Program Specific Outcome (PSO)	Degree of Relevance				
	1	2	3	4	5
PSO1: Practices of mathematical ideas					✓
PSO2: Practices Of Computing					✓
PSO3: Practices of Software Development					✓

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5) List a few courses that you wish to include in the B.Tech (Computer Science and Engineering) program which you think are important for building up a good career.

i. Courses that is relevant to the careers such as competitive examinations of several areas of domain etc.
ii. Cyber Security Awareness as well as career guidance on this particular domain.
iii. High level courses on the field of artificial intelligence.
iv. Special courses on Research and development on the relevant areas (Mainly Paper Presentations).

6) Do you agree that the course outcomes of this program help to achieve the PEOs.

☐ Strongly disagree ☐ Disagree ☐ can't say ☐ Agree ☑ Strongly agree

Santosh Chaluvadi

Signature

Santosh Chaluvadi, Founder & CEO.

Name and Designation

Place: Vijayawada

Date: 12/06/2019

The Department of Computer Science and Engineering would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciated.

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Department of Computer Science and Engineering
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Annexure

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PO12: **Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

E. Program Specific Outcomes (PSOs)

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3) To gauge our graduates' accomplishments after graduation (PEO) and also to measure their attributes after completing the program (PO).

We are grateful if you could spare some time to complete this survey.

Name:

Year of admission:

Profile of the company you are working presently:

Name of the Company : **Techmahindra**

1) Indicate how well do you agree with mission and vision of the department (refer annexure A and B)

☐ Strongly disagree ☐ Disagree ☐ can't say ☐ Agree ☐ **Strongly agree**

2) Indicate how well do you agree with each Program Educational Objectives PEOs (refer Annexure C) as a predicted accomplishment for the degree.

Program Educational Objective (PEO)	Degree of Relevance				
	1	2	3	4	5
PEO1				*	
PEO2				*	
PEO3					*

1-Least relevant 2- Less relevant 3- Can't say 4- relevant 5- Very relevant

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

3) Do you suggest any changes in the PEOs? (Specify)

NO

4) Indicate how well do you agree with each Program Outcomes POs (refer Annexure D) as a predicted accomplishment for this program.

Program Outcome (PO)	Degree of Relevance				
	1	2	3	4	5
PO1:Engineering knowledge					*
PO2:Problem analysis				*	
PO3:Design/development of solutions				*	
PO4:Conduct Investigations of Complex problems				*	
PO5:Modern Tool Usage				*	
PO6:The Engineer and Society				*	
PO7:Environment and Sustainability					*
PO8:Ethics					*
PO9:Individual and Team Work					*
PO10:Communication				*	
PO11:Project Management and Finance				*	
PO12:Life-Long Learning				*	

5) Indicate how well do you agree with each Program Specific Outcomes PSOs (refer Annexure E) as a predicted accomplishment for this program.

Program Specific Outcome (PSO)	Degree of Relevance				
	1	2	3	4	5
PSO1: Practices of mathematical ideas				*	
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PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
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6) List a few courses that you wish to include in the B.Tech (Computer Science and Engineering) program which you think are important for building up a good career.

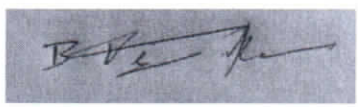
Aeronautical

7) Do you agree that the course outcomes of this program help to achieve the PEOs.

☐ Strongly disagree ☐Disagree ☐can't say ☐Agree ☐**Strongly agree**

Place: Hyderabad

Signature :



B.Vinay KUmar

TechMahindra

Date: 10/06/2019 Name and Designation: Vinay kumar Bhimana/Associate

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COLLEGE OF ENGINEERING & TECHNOLOGY
D.No. 7-3-6/1, Raghava Reddy Street, Kotha pet, Vijayawada - 520 001.

COMPUTER SCIENCE & ENGINEERING

STUDENT EXIT SURVEY

(Outgoing Students)
[A part of Quality Assurance & Assessment]

Date: 5/4/19

You are aware that we, the faculty and staff of Department of Computer Science and Engineering of PSCMRCET are aiming at continuously improving the processes and facilities so that we are able to offer quality education in tune with the requirements of the stake holders, especially the students.

We are sure that as a fresh graduate coming out of this college, you can give valuable inputs that we will sincerely bank upon for improving our services. Kindly spare a few minutes and register your feedback in the questionnaire that follows.

Thank you

Student Details:

Name of the Student	B. Jahnavi
Gender	Female
Roll Number	15KT1A0505
Department	Computer Science and Engineering
Batch	2
Overall CGPA	71

Your Aspirations (tick as many boxes as applicable to you):

To work In Government Sector/Private Sector	✓
To work In IT/ITES Industry	✓
To pursue higher studies	
To Start Own business	
Other (Please Specify)	

PRINCIPAL
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A. Assessment of Learning Ambience and Facilities at PSCMRCET

Please evaluate each criterion with respect to the level of your satisfaction. Place relevant tick marks and evaluate all items.

S.No	CRITERIA	GOOD	AVERAGE	Need Improvement
Quality of instructions and support for learning by faculty & staff members				
1	Basic sciences (Mathematics, Physics, Chemistry)	✓		
2	Foundation Courses in Engineering	✓		
3	Applied and Specialized Courses in Engineering	✓		
4	Computers (Programming and use of software)	✓		
5	Humanities and Management Courses	✓		
6	English	✓		
7	Support given by Technical and Supporting staff in engineering.	✓		
8	Mentoring by Faculty with Respect to Academic Planning	✓		
9	Treatment by Principal, HoD and other staff	✓		
Facilities for Academics				
10	Class Rooms and Tutorial Rooms	✓		
11	Multimedia Facilities in class (like LCD projectors, videos)	✓		
12	Basic Sciences lab	✓		
13	Engineering Lab (and workshop)	✓		
14	Computer, Internet and Intranet Facilities	✓		
15	Libraries with Personalized Study Space	✓		
16	Value added Programmes	✓		
17	Specialized Centre's for Projects and Research	✓		
18	Computer and CDs for self learning in library	✓		
Academic Services				
20	Exam cell	✓		
21	Training cell	✓		
22	Library Staff Service	✓		
23	Career Planning and Guidance	✓		
24	College Office for Information	✓		
25	Grievances redressal	✓		
26	Books and Stationeries Depot	✓		
General Facilities				
27	Sports and Games	✓		
28	Cafeteria	✓		
29	Clubs for Personality Development (like Hobby Clubs,etc..)	✓		
30	Medical		✓	
31	Transport		✓	
32	Parking	✓		

PRINCIPAL
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B. Assessment of Programme Outcomes

By undergoing B.Tech (CSE) Programme in PSCMRCET, you shall have acquired knowledge, skills, abilities and certain attributes. Kindly apply yourself and objectively evaluate such accomplishments gained by placing tick suitably. Please ensure you answer all questions.

S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
1	**Engineering Knowledge:** Apply knowledge of mathematics and science, with fundamentals of Computer Science & Engineering to be able to solve complex engineering problems related to CSE.	✓		
2	**Problem Analysis:** Identify, Formulate, review research literature and analyze complex engineering problems related to CSE and reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.	✓		
3	**Design/Development of solutions:** Design solutions for complex engineering problems related to CSE and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural societal and environmental considerations.	✓		
4	**Conduct Investigations of Complex problems:** Use research–based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	✓		
5	**Modern Tool Usage:** Create, Select and apply appropriate techniques, resources and modern engineering and IT tools including prediction and modelling to computer science related complex engineering activities with an understanding of the limitations.	✓		

S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
6	**The Engineer and Society:** Apply Reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the CSE professional engineering practice.	✓		
7	**Environment and Sustainability:** Understand the impact of the CSE professional engineering solutions in societal and environmental contexts and demonstrate the knowledge of, and need for sustainable development.	✓		
8	**Ethics:** Apply Ethical Principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓		
9	**Individual and Team Work:** Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary Settings.	✓		
10	**Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large such as able to comprehend and with write effective reports and design documentation, make effective presentations and give and receive clear instructions.	✓		
11	**Project Management and Finance:** Demonstrate knowledge and understanding of the engineering management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.	✓		
12	**Life-Long Learning:** Recognize the need for and have the preparation and ability to engage in independent and life-long learning the broadest	✓		

S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
	context of technological change.	✓		

C. Assessment of Programme Specific Outcomes

S.No.	Programme Specific Outcome	GOOD	AVERAGE	Need for Improvement
1	**Practices of mathematical ideas:** By using mathematical techniques to solve problems using appropriate mathematical study, data structure and algorithms.	✓		
2	**Practices Of Computing:** The students obtain the knowledge of hardware and software by the capability of attaining essential concepts from computing systems.	✓		
3	**Practices of Software Development:** By possessing the computing skills and knowledge of software development life cycle, the students gain the practical capability and platform independent skills.	✓		

Kindly mention the strengths of your **department** and areas for further improvement:

Strengths	Areas for Improvement
	Labs Infrastructure

B. Jahnavi

1Signature of the Student

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

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Department of Computer Science and Engineering

FACULTY FEEDBACK ON CURRICULUM

EXCELLENT:-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Faculty: Mr. B. Srikanth Reddy

Name of the Course: Software Engineering.

S.No	Description	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the sequence of the Courses provided in the curriculum?			✓		
2	How do you rate the syllabus of the courses in relation to the competencies expected out of the course?				✓	
3	How do you rate the structure framed for entire program?	✓				
4	How do you rate the sequence of the units in the course?			✓		
5	How do you rate the allocation of the credits to the courses?		✓			
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?				✓	
7	How do you rate the electives offered in relation to the Technological advancements?	✓				
8	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	✓				

9	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?			✓		
10	How do you rate the percentage of courses having LAB components?		✓			
11	How do you rate the domain used for designing the experiments for the LAB components?		✓			

Any Suggestions:

Faculty Signature

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Department of Computer Science and Engineering

FACULTY FEEDBACK ON CURRICULUM

EXCELLENT:-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Faculty: Mr. Srikanth Reddy. B

Name of the Course: Operating Systems

S.No	Description	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the sequence of the Courses provided in the curriculum?			✓		
2	How do you rate the syllabus of the courses in relation to the competencies expected out of the course?		✓			
3	How do you rate the structure framed for entire program?		✓			
4	How do you rate the sequence of the units in the course?					
5	How do you rate the allocation of the credits to the courses?		✓			
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?				✓	
7	How do you rate the electives offered in relation to the Technological advancements?			✓		
8	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?				✓	

9	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?			✓		
10	How do you rate the percentage of courses having LAB components?	✓				
11	How do you rate the domain used for designing the experiments for the LAB components?	✓				

Any Suggestions:

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Department of Computer Science and Engineering

FACULTY FEEDBACK ON CURRICULUM

EXCELLENT:-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Faculty: V.S.R.K Prasad. G

Name of the Course: Python Programming

S.No	Description	Excellent	Very Good	Good	Satisfac tory	Poor
1	How do you rate the sequence of the Courses provided in the curriculum?		✓			
2	How do you rate the syllabus of the courses in relation to the competencies expected out of the course?		✓			
3	How do you rate the structure framed for entire program?		✓			
4	How do you rate the sequence of the units in the course?		✓			
5	How do you rate the allocation of the credits to the courses?		✓			
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?		✓			
7	How do you rate the electives offered in relation to the Technological advancements?		✓			
8	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?		✓			

9	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?		✓			
10	How do you rate the percentage of courses having LAB components?		✓			
11	How do you rate the domain used for designing the experiments for the LAB components?		✓			

Any Suggestions:

Nothing

Faculty Signature

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Department of Computer Science and Engineering

FACULTY FEEDBACK ON CURRICULUM

EXCELLENT:-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Faculty: VSRK Prasad. G

Name of the Course: Design & Analysis of Algorithms

S.No	Description	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the sequence of the Courses provided in the curriculum?		✓			
2	How do you rate the syllabus of the courses in relation to the competencies expected out of the course?		✓			
3	How do you rate the structure framed for entire program?		✓			
4	How do you rate the sequence of the units in the course?		✓			
5	How do you rate the allocation of the credits to the courses?		✓			
6	How do you rate the offering of the electives in terms of their relevance to the specialization streams?		✓			
7	How do you rate the electives offered in relation to the Technological advancements?		✓			
8	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?		✓			

9	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?		✓			
10	How do you rate the percentage of courses having LAB components?		✓			
11	How do you rate the domain used for designing the experiments for the LAB components?		✓			

Any Suggestions:

Comparing to R13 R16 is ~~Compatible~~ missing some concepts such as NP-Hard & NP Complete problems & TSP in Dynamic Programming

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EMPLOYER FEEDBACK FORM

Graduates of our Institute are working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

Tick "✓" the number that best describes your level of satisfaction at each question:

Employee Characteristics	Unacceptable	Needs Improvement	Average	Above Average	Exceptional	Not Applicable
	1	2	3	4	5	6
Dependability					✓	
Attendance					✓	
Completion of projects					✓	
Quality of work					✓	
Ability to communicate - oral					✓	
Ability to communicate - written					✓	
Courtesy with staff and customers/clients					✓	
Ability to work on a team					✓	
Cooperation and willingness to follow directions					✓	
Safety awareness and procedures					✓	
Problem-solving skills					✓	
Use of good judgment					✓	
Appropriate dress and appearance for work					✓	
Initiative/self-direction					✓	
Motivation					✓	
Ability to accept criticism					✓	
Work ethic					✓	
Use of technology					✓	
Skills related to this worksite					✓	

On a scale of 1 to 10 how do you rate your overall satisfaction with PSCMRCET students?

1	2	3	4	5	6	7	8	9	10
									✓

If you were dissatisfied with any aspect, please comment further:

How could our programs be improved? What specific comments do you have regarding the curriculum?

Include more & more technology related seminars, so that students get practical exposure.

Any other comment(s):

Would you like to recruit more PSCMRCET student?	Yes ☑	No ☐
Would you refer us to other organization(s)?	Yes ☑	No ☐

Please feel free to speak in confidence with our TPO/ staff about any aspects of the program or students performance. If you would like staff to contact you to discuss any issues, please provide your contact number.

Phone:

Name:	Tanmoy Paladi
Position:	Tech Lead/Manager
Company/Organization:	Oracle India Pvt Ltd
Date:	13/6/2019

Please email the completed form to feedback@pscmr.ac.in

Or post it on the following address:

Principal

PSCMR College of Engineering & Tech.

7-3-6/1, Raghavareddy Street,

Kothapeta, Vijayawada

Andhra Pradesh, India-520001

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Department of Computer Science and Engineering

FEEDBACK FORM FOR EMPLOYERS

Dear employers, As industry is the ultimate customer of engineering graduates, its satisfaction about standards and content of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology products is important. Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology always maintains a continuous dialogue accordingly. As the ultimate beneficiary of our quality product your support and feedback will help us to maintain the required standards of education. Here are some of the points to facilitate you in giving feedback about our students. You are requested to give marks in the box provided against each item as per the following norms.

EXCELLENT:-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Company/Institute: YUVI Education Private Limited

Name of the evaluating person with Designation: Janardhan Raju, CEO

About Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology Products already employed

S.NO	Description	Excellent	Very Good	Good	Satisfactory	Poor
1	Ability to contribute to the goal of the organization	✓				
2	Technical knowledge/skill Ability to manage/leadership Innovativeness	✓				
3	Creativity	✓				
4	Relationship with seniors/peers/subordinates	✓				
5	Involvement in social activities	✓				
6	Ability and motivation for social activity	✓				
7	Obligation to work beyond schedule if required	✓				
8	Overall impression about their performance	✓				

Was the curriculum followed by the Employee relevant for employability? Yes/No

If "NO", please suggest changes to make the curriculum more relevant for employability.

For YUVI EDUCATION PVT. LTD.

Director

Name and Signature

YUVI EDUCATION PVT. LTD. Director

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Kothapet, VIJAYAWADA-520 001

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EMPLOYER FEEDBACK FORM

Graduates of our Institute are working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

Tick "✓" the number that best describes your level of satisfaction at each question:

Employee Characteristics	Unacceptable	Needs Improvement	Average	Above Average	Exceptional	Not Applicable
	1	2	3	4	5	6
Dependability					✓	
Attendance					✓	
Completion of projects					✓	
Quality of work					✓	
Ability to communicate - oral					✓	
Ability to communicate - written					✓	
Courtesy with staff and customers/clients					✓	
Ability to work on a team					✓	
Cooperation and willingness to follow directions					✓	
Safety awareness and procedures					✓	
Problem-solving skills					✓	
Use of good judgment					✓	
Appropriate dress and appearance for work					✓	
Initiative/self-direction					✓	
Motivation					✓	
Ability to accept criticism					✓	
Work ethic					✓	
Use of technology					✓	
Skills related to this worksite					✓	

On a scale of 1 to 10 how do you rate your overall satisfaction with PSCMRCET students?

1	2	3	4	5	6	7	8	9	10 ✓

If you were dissatisfied with any aspect, please comment further:

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Kothapet, VIJAYAWADA-520 001

How could our programs be improved? What specific comments do you have regarding the curriculum?

Any other comment(s):

Would you like to recruit more PSCMRCET student?	Yes ☑	No ☐
Would you refer us to other organization(s)?	Yes ☑	No ☐

Please feel free to speak in confidence with our TPO/ staff about any aspects of the program or students performance. If you would like staff to contact you to discuss any issues, please provide your contact number.

For YUVI EDUCATION PVT. LTD.

Director

Phone: 8088410269

Name:	Janardhan Raju
Position:	CEO
Company/Organization:	Yuvi Education pvt. Ltd
Date:	

Please email the completed form to feedback@pscmr.ac.in

Or post it on the following address:

Principal

PSCMR College of Engineering & Tech.

7-3-6/1, Raghavareddy Street,

Kothapeta, Vijayawada

Andhra Pradesh, India-520001

B. Janardhan Raju

YUVI EDUCATION PVT. LTD. Director

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Voice : 0866-2423442, 91777 77855. Fax: 0866-2423443, E-mail: principal@pscmr.ac.in , Web: www.pscmr.ac.in

ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT EXIT SURVEY

(Outgoing Students)
[A part of Quality Assurance &Assessment]

Date:

You are aware that we, the faculty and staff of Department ofElectrical and ElectronicsEngineering of PSCMRCET are aiming at continuously improving the processes and facilities so that we are able to offer quality education in tune with the requirements of the stake holders, especially the students.

We are sure that as a fresh graduate coming out of this college, you can give valuable inputs that we will sincerely bank upon for improving our services. Kindly spare a few minutes and register your feedback in the questionnaire that follows.

Thank you

Student Details:

Name of the Student	K. Harshith
Gender	M
Roll Number	15KT1A0220
Department	EEE
Batch	
Overall CGPA	6.3

Your Aspirations (tick as many boxes as applicable to you):

To work In Government Sector/Private Sector	
To work In IT/ITES Industry	✓
To pursue higher studies	
To Start Own business	
Other (Please Specify)	

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A. Assessment of Learning Ambience and Facilities at PSCMRCET

Please evaluate each criterion with respect to the level of your satisfaction. Place relevant tick marks and evaluate all items.

S.No	CRITERIA	GOOD	AVERAGE	Need Improvement
	Quality of instructions and support for learning by faculty & staff members			
1	Basic sciences (Mathematics, Physics, Chemistry)	✓		
2	Foundation Courses in Engineering	✓		
3	Applied and Specialized Courses in Engineering	✓		
4	Computers (Programming and use of software)	✓		
5	Humanities and Management Courses	✓		
6	English	✓		
7	Support given by Technical and Supporting staff in engineering.	✓		
8	Mentoring by Faculty with Respect to Academic Planning	✓		
9	Treatment by Principal, HOD and other staff	✓		
	Facilities for Academics			
10	Class Rooms and Tutorial Rooms	✓		
11	Multimedia Facilities in class (like LCD projectors, videos)	✓		
12	Basic Sciences lab	✓		
13	Engineering Lab (and workshop)	✓		
14	Computer, Internet and Intranet Facilities	✓		
15	Libraries with Personalized Study Space	✓		
16	Value added Programmes	✓		
17	Specialized Centre's for Projects and Research	✓		
18	Computer and CDs for self learning in library	✓		
	Academic Services			
20	Exam cell	✓		
21	Training cell	✓		
22	Library Staff Service	✓		
23	Career Planning and Guidance	✓		
24	College Office for Information	✓		
25	Grievances redressal	✓		
26	Books and Stationeries Depot	✓		
	General Facilities			
27	Sports andGames	✓		
28	Cafeteria	✓		
29	Clubs for Personality Development (like Hobby Clubs,etc..)	✓		
30	Medical	✓		
31	Transport	✓		
32	Parking	✓		

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B. Assessment of Programme Outcomes

By undergoing B.Tech (EEE) Programme in PSCMRCET, you shall have acquired knowledge,skills,abilities and certain attributes.Kindly apply yourself and objectively evaluate such accomplishments gained by placing tick suitably.Please ensure you answer all questions.

S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
1	**Engineeringknowledge**:ToApplytheknowledgeof mathematics,science, engineeringfundamentals,andanengineeringspecializationto thesolutionofcomplex engineeringproblems in Electrical and Electronics Engineering	✓		
2	**Problem analysis**: Identify, formulate, reviewresearch literature, andanalyze complexEngineeringproblemsreachingsubstantiatedconclusionsusingfirstprinciples ofmathematics,naturalsciences,andengineeringsciences.	✓		
3	**Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes of Electrical and Electronics Engineering that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.	✓		
4	**Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments in Electrical and Electronics Engineering, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	✓		
5	**Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities in	✓		

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Kothapet, VIJAYAWADA-520 001

S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
	Electrical and Electronics Engineering with an understanding of the limitations.	✓		
6	**The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice in Electrical and Electronics Engineering.	✓		
7	**Environment and sustainability:** Understand the impact of the professional engineering solutions of Electrical and Electronics Engineering in societal and environmental contexts, and demonstrate the knowledge of and need for sustainable development.	✓		
8	**Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓		
9	**Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	✓		
10	**Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.	✓		
11	**Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.	✓		

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S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
12	**Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓		

C. Assessment of Programme Specific Outcomes

S.No.	Program Specific Outcome	GOOD	AVERAGE	Need for Improvement
1	The EEE Graduates will be able to Design, analyze, operate and test various Electrical Machines.	✓		
2	The EEE Graduates will be able to Describe and analyze the operation and control of power system and also along with simulation , conduct load flow studies on give power system.	✓		
3	The EEE Graduates will be able to Explain and operate various electronics/power electronic devices/system along with conducting simulation studies on them.	✓		
4	The EEE Graduates will be incorporated with necessary soft skills, aptitude and technical skills to work in IT & Public sector.	✓		

Kindly mention the strengths of your **department** and areas for further improvement:

Strengths	Areas for Improvement

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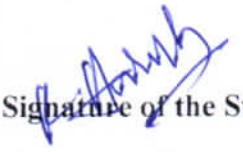

Signature of the Student

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ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT EXIT SURVEY

(Outgoing Students)
[A part of Quality Assurance &Assessment]

Date:

You are aware that we, the faculty and staff of Department ofElectrical and ElectronicsEngineering of PSCMRCET are aiming at continuously improving the processes and facilities so that we are able to offer quality education in tune with the requirements of the stake holders, especially the students.

We are sure that as a fresh graduate coming out of this college, you can give valuable inputs that we will sincerely bank upon for improving our services. Kindly spare a few minutes and register your feedback in the questionnaire that follows.

Thank you

Student Details:

Name of the Student	KAKUMANU VAMSI KRISHNA
Gender	MALE
Roll Number	15KTIA0221
Department	Electrical
Batch	2015-2019
Overall CGPA	6.66 GPA

Your Aspirations (tick as many boxes as applicable to you):

To work In Government Sector/Private Sector	
To work In IT/ITES Industry	
To pursue higher studies	
To Start Own business	
Other (Please Specify)	✓

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

A. Assessment of Learning Ambience and Facilities at PSCMRCET

Please evaluate each criterion with respect to the level of your satisfaction. Place relevant tick marks and evaluate all items.

S.No	CRITERIA	GOOD	AVERAGE	Need Improvement
Quality of instructions and support for learning by faculty & staff members				
1	Basic sciences (Mathematics, Physics, Chemistry)	✓		
2	Foundation Courses in Engineering	✓		
3	Applied and Specialized Courses in Engineering	✓		
4	Computers (Programming and use of software)		✓	
5	Humanities and Management Courses		✓	
6	English			✓
7	Support given by Technical and Supporting staff in engineering.	✓		
8	Mentoring by Faculty with Respect to Academic Planning		✓	
9	Treatment by Principal, HOD and other staff	✓		
Facilities for Academics				
10	Class Rooms and Tutorial Rooms	✓		
11	Multimedia Facilities in class (like LCD projectors, videos)	✓		
12	Basic Sciences lab	✓		
13	Engineering Lab (and workshop)	✓		
14	Computer, Internet and Intranet Facilities	✓		
15	Libraries with Personalized Study Space	✓		
16	Value added Programmes		✓	
17	Specialized Centre's for Projects and Research	✓		
18	Computer and CDs for self learning in library	✓		
Academic Services				
20	Exam cell	✓		
21	Training cell		✓	
22	Library Staff Service		✓	
23	Career Planning and Guidance	✓		
24	College Office for Information	✓		
25	Grievances redressal		✓	
26	Books and Stationeries Depot	✓		
General Facilities				
27	Sports andGames	✓		
28	Cafeteria	✓		
29	Clubs for Personality Development (like Hobby Clubs,etc..)		✓	
30	Medical		✓	
31	Transport	✓		
32	Parking	✓		

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B. Assessment of Programme Outcomes

By undergoing B.Tech (EEE) Programme in PSCMRCET, you shall have acquired knowledge,skills,abilities and certain attributes.Kindly apply yourself and objectively evaluate such accomplishments gained by placing tick suitably.Please ensure you answer all questions.

S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
1	**Engineeringknowledge**:ToApplytheknowledgeof mathematics,science, engineeringfundamentals,andanengineeringspecializationto thesolutionofcomplex engineeringproblems in Electrical and Electronics Engineering		✓	
2	**Problem analysis**: Identify, formulate, reviewresearch literature, andanalyze complexEngineeringproblemsreachingsubstantiatedconclusionsusingfirstprinciples ofmathematics,naturalsciences,andengineeringsciences.		✓	
3	**Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes of Electrical and Electronics Engineering that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.		✓	
4	**Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments in Electrical and Electronics Engineering, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.		✓	
5	**Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities in		✓	

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S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
	Electrical and Electronics Engineering with an understanding of the limitations.	✓		
6	**The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice in Electrical and Electronics Engineering.		✓	
7	**Environment and sustainability:** Understand the impact of the professional engineering solutions of Electrical and Electronics Engineering in societal and environmental contexts, and demonstrate the knowledge of and need for sustainable development.		✓	
8	**Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		✓	
9	**Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.		✓	
10	**Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.		✓	
11	**Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.		✓	

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S.No.	Program Outcome	GOOD	AVERAGE	Need Improvement
12	**Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.		✓	

C. Assessment of Programme Specific Outcomes

S.No.	Program Specific Outcome	GOOD	AVERAGE	Need for Improvement
1	The EEE Graduates will be able to Design, analyze, operate and test various Electrical Machines.		✓	
2	The EEE Graduates will be able to Describe and analyze the operation and control of power system and also along with simulation , conduct load flow studies on give power system.		✓	
3	The EEE Graduates will be able to Explain and operate various electronics/power electronic devices/system along with conducting simulation studies on them.		✓	
4	The EEE Graduates will be incorporated with necessary soft skills, aptitude and technical skills to work in IT & Public sector.		✓	

Kindly mention the strengths of your **department** and areas for further improvement:

Strengths	Areas for Improvement
→ HOD is awesome & Good adviser	

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Department of Electrical & Electronics Engineering

Faculty Feedback on Curriculum

Year/Sem: II / II A.Y: 2017 – 18

Name of the Faculty: K. Narendra

Department : EEE

Designation: Assistant Professor

Subject: Electrical Machines-1 & PS-I

I hereby find a gap between the academic curriculum syllabus and real time practical knowledge required for industries for my subject, which I have mentioned as below

GAP identified

Lack of Practical awarness on fundamental Concepts

Remedy suggestion for fulfilling the gap in concern with the industry orientated knowledge is

Plan to conduct fundamental Concepts Based Project Expo

Signature of Faculty **Signature of DAC** **HOD**

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Department of Electrical & Electronics Engineering

Faculty Feedback on Curriculum

Year/Sem: I / II A.Y: 2017-18

Name of the Faculty: K. Lakshmi Ganesh

Department : EEE

Designation: Assistant professor

Subject: PS-I

I hereby find a gap between the academic curriculum syllabus and real time practical knowledge required for industries for my subject, which I have mentioned as below

GAP identified

Today, most of Conventional energy sources are diminished, so not to update to day to day life Solar panels are used

Remedy suggestion for fulfilling the gap in concern with the industry orientated knowledge is

Conduct a solar workshop to get practical experience on solar panels

K. Ganesh
Signature of Faculty

Signature of DAC

HOD

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Department of Electrical & Electronics Engineering

ALUMNI SURVEY

Name : A.C.N.M. Deepika
Passed Out Year : 2018
Address : D.No 13-135, Ferri Main Road, opp Venkamma Temple, IBM
Contact Number : 7075802205
E. Mail : deepika123adabala@gmail.com.
Company & Designation : Vunathi Technologies.

QUESTIONNAIRE

S. No	Survey Aspect	Excellent	Good	Satisfactory	Poor
1	The extent to which the curriculum is meeting the industrial/professional need.		✓		
2	How do you rate your acquired knowledge to interrelate with the other domains.		✓		
3	How good are the opportunities you got to pursue research in IITs, NITs, Foreign Universities and R&D organizations.			✓	
4	Rate your ability in designing a product with the knowledge acquired in your course.		✓		
5	To what extend you are updates with the evolving trends, tools and technology in your area of specialization.	✓			
6	Your involvement & Participation in the outreach activities of serving the needy and society at large		✓		
7	How far you could explore the entrepreneurship opportunities in the area of your specialization.			✓	
8	How far your experience in different teams in the institute is useful in the current profession.	✓			
9	How do you rate the acquired managerial and communication skills help your professional growth.		✓		

Any other suggestion that to be included in the curriculum so that it could be helpful for the upcoming graduates..... Need an Experience on Latest Ei Trends and Technologies.
.....
.....

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Deepika

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ALUMNI SURVEY

Name : Sk. Shamshad
Passed Out Year : 2018
Address : D.No: 42-82-10, B.No: 23, Ajit Singh Nagar, VJA
Contact Number : 7893349428
E. Mail : Sk. Shamshad 07 @ gmail.com
Company & Designation : PACE Power Systems Pvt. Ltd

QUESTIONNAIRE

S. No	Survey Aspect	Excellent	Good	Satisfactory	Poor
1	The extent to which the curriculum is meeting the industrial/professional need.		✓		
2	How do you rate your acquired knowledge to interrelate with the other domains.	✓			
3	How good are the opportunities you got to pursue research in IITs, NITs, Foreign Universities and R&D organizations.		✓		
4	Rate your ability in designing a product with the knowledge acquired in your course.		✓		
5	To what extend you are updates with the evolving trends, tools and technology in your area of specialization.	✓			
6	Your involvement & Participation in the outreach activities of serving the needy and society at large	✓			
7	How far you could explore the entrepreneurship opportunities in the area of your specialization.	✓			
8	How far your experience in different teams in the institute is useful in the current profession.		✓		
9	How do you rate the acquired managerial and communication skills help your professional growth.	✓			

Any other suggestion that to be included in the curriculum so that it could be helpful for the upcoming graduates..... Add more PPT or digital classes, so that they can understand practically.

Shamshad

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Department of Electrical & Electronics Engineering

Industry Feedback Form

Industry Profile

Name of the Industry : Sri Saileela Electrical projects

Address of the Industry : Sri Guru Datta Appartment
Nizampet X Road
Hyderabad - 500085

Name of the Contact Person : P. Mohan Krishna

Mobile .No : Office No : +91-040-40038568

Email : tenders@srisaileela.electrical.com

Type of Industry : Electrical projects

Would you like to be a member of Board of Studies (BOS) of this College ? **Yes/ No**

Would you like to help in academic / innovative activities of this College? **Yes/ No**

1. Opinion about J.N.T.U.K University Syllabus:

Is J.N.T.U.K University Syllabus matching to your industrial requirements ? **Yes/No**

Suggests changes to be incorporated in the syllabus:

Need to put Modern technoledg Subject in Circulum

2. Placement / Training:

Would you like to implant training to PSCMRCET students? **Yes/No**

Are you interested in placement of PSCMR College of Engineering & Technology students in your Industry? **Yes/No**

3.Are you willing to visit PSCMR College of Engineering & Technology for Academic interactions? Yes/No

4. Any other Suggestions:

try to sent them more Internships

Signature: Prod Krish

Date:

Sri Sai Leela Electrical Projects A.P.

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Industry Feedback Form

Industry Profile

Name of the Industry : Efftronics pvt Ltd

Address of the Industry : Efftronics Systems pvt Ltd
40-15-9
Brundavan colony, Vijayawada-520010

Name of the Contact Person : A.J.S. Sambasiva Rao

Mobile .No : 9032313699 Office No :

Email : hr@efftronics.com

Type of Industry : Electronics

Would you like to be a member of Board of Studies (BOS) of this College ? **Yes/ No**

Would you like to help in academic / innovative activities of this College? **Yes/ No**

1. Opinion about J.N.T.U.K University Syllabus:

Is J.N.T.U.K University Syllabus matching to your industrial requirements ? **Yes/No**

Suggests changes to be incorporated in the syllabus:

.....

Need Effective Communication on Effective Engg problems

.....

2. Placement / Training:

Would you like to implant training to PSCMRCET students? **Yes/No**

Are you interested in placement of PSCMR College of Engineering & Technology students in your Industry? **Yes/No**

3.Are you willing to visit PSCMR College of Engineering & Technology for Academic interactions? Yes/No

4. Any other Suggestions:

.....

Awareness on new technology

.....

Signature: A.J.S. Sambasiva Rao

Date: EFFTRONICS PVT LTD VIJAYAWADA

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Industry Feedback Form

Industry Profile

Name of the Industry : Kumar Pumps & Motors
Address of the Industry : Tenali, Guntur

Name of the Contact Person : M. Raja
Mobile .No : 9966303020 Office No :
Email : Purchasing@kumarpumps.co.in
Type of Industry : Manufacturing

Would you like to be a member of Board of Studies (BOS) of this College ? **Yes/ No**

Would you like to help in academic / innovative activities of this College? **Yes/ No**

1. Opinion about J.N.T.U.K University Syllabus:

Is J.N.T.U.K University Syllabus matching to your industrial requirements ? **Yes/No**

Suggests changes to be incorporated in the syllabus:

Need to improve Communication and Project Management

2. Placement / Training:

Would you like to implant training to PSCMRCET students? **Yes/No**

Are you interested in placement of PSCMR College of Engineering & Technology students in your Industry? **Yes/No**

3.Are you willing to visit PSCMR College of Engineering & Technology for Academic interactions? Yes/No

4. Any other Suggestions:

Improve Practical knowledge

Signature: M. Raja

Date:

KUMAR PUMPS AND MOTORS
VIJAYAWADA.

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Department of Electronics and Communication Engineering

Faculty Feedback on Curriculum

Year/Sem: IV-II **A.Y:** 2018-19

Name of the Faculty: N. Mounika, D. Hagi Baby prasad

Department: E.C.E

Designation: Asst. professor

Subject: CMC

I hereby find a gap between the academic curriculum syllabus and real time practical knowledge required for industries for my subject, which I have mentioned as below

GAP identified

2G, CDMA, GPRS, Edge, 4G N/w's

Remedy suggestion for fulfilling the gap in concern with the industry orientated knowledge is

To gain knowledge on latest technologies in next Generations of Telecom N/w's. A BSNL work shop on Advanced Telecom Technologies is to be organized

Signature of Faculty N. Mounika Signature of DAC HOD

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Department of Electronics and Communication Engineering

Faculty Feedback on Curriculum

Year/Sem: IV - I **A.Y:** 2018-19

Name of the Faculty: N. Mounika

Department: E.C.E

Designation: Asst. professor

Subject: optical communications

I hereby find a gap between the academic curriculum syllabus and real time practical knowledge required for industries for my subject, which I have mentioned as below

GAP identified

...Fiber optic SDH (SONET) systems, NG SDH (NG SONET), optical transport network (OTN), FTTH.....

.....

Remedy suggestion for fulfilling the gap in concern with the industry orientated knowledge is

...To conduct a work shop to acquire knowledge in the respective fields like BSNL Advanced Telecom Technologies

.....

Signature of Faculty N. Mounika Signature of DAC HOD

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Department of Electronics and Communication Engineering

ALUMNI SURVEY

Name: V. Bhagyasree

Passed out Year: 2018

Address: 8-477, bhargapet mangalagiri

Contact number: 9966902632

Mail: Vbhagyasree1996@gmail.com

Company and Designation: EDUISFUN; Quality analyst

QUESTIONNAIRE

S.No	Survey Aspect	Excellent	Good	Satisfactory	Poor
1	The extent to which the curriculum is meeting the industrial/ professional need.	✓			
2	How do you rate your acquired knowledge to interrelate with the other domains	✓			
3	How good are the opportunities you got to pursue research in IITs, NITs, Foreign universities and R & D organizations	✓			
4	Rate your ability in designing a product with the knowledge acquired in your course	✓			
5	To what extent you are updates with the evolving trends, tools and technology in your area of specialization	✓ ✓			
6	Your involvement and participation in the outreach activities of serving the needy and society at large	✓			
7	How far you could explore the entrepreneurship opportunities in the area of your specialization	✓			
8	How far your experience indifferent teams in the institute is useful in the current profession.	✓			
9	How do you rate the acquired managerial and communication skills help your professional growth	✓			

Any other suggestion that to be included in the curriculum so that it could be helpful for the up coming graduates Should be improved on latest technology & designing softwares.

Signature
Bhagyasree.

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ALUMNI SURVEY

Name: K. MOUNIKA.

Passed out Year: 2018.

Address: G-13/4B-9, Chitti Nagar, Vijayawada.

Contact number: 7095237656.

Mail: Mouniduga 4 @ gmail.com.

Company and Designation: APSSDC, Trainee cum developer.

QUESTIONNAIRE

S.No	Survey Aspect	Excellent	Good	Satisfactory	Poor
1	The extent to which the curriculum is meeting the industrial/ professional need.		✓		
2	How do you rate your acquired knowledge to interrelate with the other domains		✓		
3	How good are the opportunities you got to pursue research in IITs, NITs, Foreign universities and R & D organizations			✓	
4	Rate your ability in designing a product with the knowledge acquired in your course			✓	
5	To what extent you are updates with the evolving trends, tools and technology in your area of specialization			✓	
6	Your involvement and participation in the outreach activities of serving the needy and society at large		✓		
7	How far you could explore the entrepreneurship opportunities in the area of your specialization		✓		
8	How far your experience indifferent teams in the institute is useful in the current profession.		✓		
9	How do you rate the acquired managerial and communication skills help your professional growth		✓		

Any other suggestion that to be included in the curriculum so that it could be helpful for the up coming graduates Hands on experience on latest trends and technologies.

Signature

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ALUMNI SURVEY

Name: shaheen sulthana

Passed out Year: 2018

Address:

Contact number: 8897888668

Mail: Sofiaafsheen15@gmail.com

Company and Designation: Ritchie Media, Event Manager

QUESTIONNAIRE

S.No	Survey Aspect	Excellent	Good	Satisfactory	Poor
1	The extent to which the curriculum is meeting the industrial/ professional need.			✓	
2	How do you rate your acquired knowledge to interrelate with the other domains	✓			
3	How good are the opportunities you got to pursue research in IITs, NITs, Foreign universities and R & D organizations		✓		
4	Rate your ability in designing a product with the knowledge acquired in your course	✓			
5	To what extent you are updates with the evolving trends, tools and technology in your area of specialization	✓			
6	Your involvement and participation in the outreach activities of serving the needy and society at large		✓		
7	How far you could explore the entrepreneurship opportunities in the area of your specialization		✓		
8	How far your experience indifferent teams in the institute is useful in the current profession.		✓		
9	How do you rate the acquired managerial and communication skills help your professional growth		✓		

Any other suggestion that to be included in the curriculum so that it could be helpful for the up coming graduates Obtain hands on experience on practical designing

Sulthana
Signature

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