Alumni Feedback

SREE RAMA ENGINEERING COLLEGE

(Approved by AICTE, New Delhi - Affiliated to JNTUA, Ananthapuramu)
An ISO 9001:2015 & ISO 14001:2015 certified Institution
Rami Reddy Nagar, Karakambadi road, Tirupati-517507

SREE RAMA
ENGINEERING COLLEGE

Alumni Feedback Form on Curriculum

Date: 16/4/18

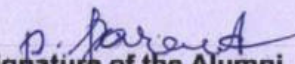Name of the Alumni : parameswara paide

Designation : Employee

Name of the Organization : VITECH SYSTEMS ASIA PRIVATE-LIMITED

E-Mail ID : paidiparamesh8@gmail.com

Mobile No : 8247842062

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ○ Excellent   ⊘ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ○ Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

   ⊘ Excellent   ○ Good   ○ Average   ○ Poor

10. How do you rate the design & Structure of the curriculum?

    ⊘ Excellent   ○ Good   ○ Average   ○ Poor

11. Suggest any new Course or Technology to be studied by the current students.

    Your answer___include python Cat, prafmsstack___

12. Recommendations for curriculum improvement: (write in brief)

    Your answer___Industrice Training Include.___

p. parames
Signature of the Alumni

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SREE RAMA
ENGINEERING COLLEGE

Alumni Feedback Form on Curriculum

Date: 24/8/2019

Name of the Alumni : M Venu Gopal Reddy

Designation : EMPLOYER.

Name of the Organization : ACCENTURE

E-Mail ID : mvgopalreddy042@gmail.com

Mobile No : 8897362342

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   - ● Excellent ○ Good ○ Average ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?
   - ● Excellent ○ Good ○ Average ○ Poor

3. How do you rate the percentage of courses having LAB components?
   - ● Excellent ○ Good ○ Average ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   - ● Excellent ○ Good ○ Average ○ Poor

5. How do you rate the electives offered in relation to the technological advancements
   - ● Excellent ○ Good ○ Average ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   - ○ Excellent ● Good ○ Average ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?
   - ● Excellent ○ Good ○ Average ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ○ Excellent ● Good ○ Average ○ Poor

9. How do you rate the allocation of credits to the courses?
   - ● Excellent ○ Good ○ Average ○ Poor

10. How do you rate the design & Structure of the curriculum?
    - ● Excellent ○ Good ○ Average ○ Poor

11. Suggest any new Course or Technology to be studied by the current students.
    Your answer_____ Include C++; Java _____

12. Recommendations for curriculum improvement (write in brief)
    Your answer_____ Include Internship. _____

M. Venu m Gopal
Signature of the Alumni

SREE RAMA ENGINEERING COLLEGE

(Approved by AICTE, New Delhi - Affiliated to JNTUA, Ananthapuramu)
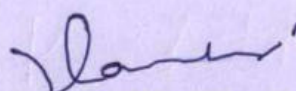An ISO 9001:2015 & ISO 14001:2015 certified Institution
Rami Reddy Nagar, Karakambadi road, Tirupati-517507

Alumni Feedback Form on Curriculum

Date: 24.8.19

Name of the Alumni : C. Pavan Kalyan
Designation : Senior Analysit
Name of the Organization : Capehemini
E-Mail ID : Pavanroyal100@gmail.com
Mobile No : 8341840413

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   ● Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ● Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

   ○ Excellent   ● Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ● Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements

   ○ Excellent   ● Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   ● Excellent   ○ Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

   ● Excellent   ○ Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ● Excellent   ○ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

   ○ Excellent   ● Good   ○ Average   ○ Poor

10. How do you rate the design & Structure of the curriculum?

    ● Excellent   ○ Good   ○ Average   ○ Poor

11. Suggest any new Course or Technology to be studied by the current students.
    Your answer __AI Techniques for Electrical Engineers may be introduced__

12. Recommendations for curriculum improvement. (write in brief)
    Your answer __May be improved__

Signature of the Alumni

SREE RAMA ENGINEERING COLLEGE

Alumni Feedback Form on Curriculum

Date:20/12/2019

Name of the Alumni : C. Vasavi
Designation : Web developer
Name of the Organization : IBM
E-Mail ID : sweety vasu1@gmail.com
Mobile No : 8686 394403

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?

   ✔ Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

   ○ Excellent   ✔ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?

   ✔ Excellent   ○ Good   ○ Average   ○ Poor

10. How do you rate the design & Structure of the curriculum?

    ○ Excellent   ✔ Good   ○ Average   ○ Poor

11. Suggest any new Course or Technology to be studied by the current students.

    Your answer Survey camps can be done with help government

12. Recommendations for curriculum improvement: (write in brief)

    Your answer Coaching for competitative exams

Signature of the Alumni

SREE RAMA ENGINEERING COLLEGE

Alumni Feedback Form on Curriculum

Date: 22/10/20

Name of the Alumni : Ch. Jayadurya

Designation : Associate s/w Engineer

Name of the Organization : CTS

E-Mail ID : gopiJayadurga43@gmail.com

Mobile No : 6300574983

1. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?
   - ● Excellent   ○ Good   ○ Average   ○ Poor

2. How do you rate the relevance of the units in the syllabus relevant to the course?
   - ● Excellent   ○ Good   ○ Average   ○ Poor

3. How do you rate the percentage of courses having LAB components?
   - ○ Excellent   ● Good   ○ Average   ○ Poor

4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications
   - ● Excellent   ○ Good   ○ Average   ○ Poor

5. How do you rate the electives offered in relation to the technological advancements
   - ● Excellent   ○ Good   ○ Average   ○ Poor

6. Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities
   - ○ Excellent   ● Good   ○ Average   ○ Poor

7. How do you rate the courses that you have learned in relation to your current job?
   - ○ Excellent   ● Good   ○ Average   ○ Poor

8. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
   - ● Excellent   ○ Good   ○ Average   ○ Poor

9. How do you rate the allocation of credits to the courses?
   - ○ Excellent   ● Good   ○ Average   ○ Poor

10. How do you rate the design & Structure of the curriculum?
    - ● Excellent   ○ Good   ○ Average   ○ Poor

11. Suggest any new Course or Technology to be studied by the current students.
    Your answer Recommend to Includ "Devops" as Course.

12. Recommendations for curriculum improvement: (write in brief)
    Your answer More Industrial Training as Socially Relevant activities

Signature of the Alumni