

# Alumni Feedback



Alumni Feedback Form on Curriculum

Date: 13/09/2023

Name of the Alumni : T. Kalyani  
Designation : Design Engineer  
Name of the Organization : S.V. planners  
E-Mail ID : tirupatikalyani075@gmail.com  
Mobile No : 8688086246

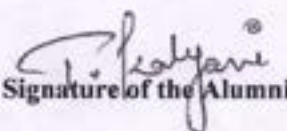
- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent  Good  Average  Poor  
Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Improve Skill on Networking

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

Your answer CSNA

  
Signature of the Alumni



# SIDDARTHA EDUCATIONAL ACADEMY GROUP OF INSTITUTIONS

( Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)

An ISO 9001:2015 & ISO14001:2015 certified Institution

Near C. Gollapalli, Tirupati – 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum (R19)

Date: 06.11.2023

Name of the Alumni : P. Komala

Designation : Tester

Name of the Organization : Foxlink India electric private limited.

E-Mail ID : komalapakigalabvk@gmail.com

Mobile No : 910583284

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. How would you rate the following services/facilities at the Institute:


Campus	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Class-rooms	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Laboratory facilities	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Library	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Public transportation	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Hostel	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Parking	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Food services	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Sports and fitness facilities	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Career counseling and placement	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor

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

Your answer Introduce Hybride course

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

Your answer Introduce design of electrical wiring technon Auto CAD

  
Signature of the Alumni



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Near C. Gollapalli, Tirupati – 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum - R19

Date: 06/11/23

Name of the Alumni : O. Rajesh  
Designation : Foxlink (Trainee)  
Name of the Organization : Foxlink Electric Private Limited.  
E-Mail ID : obulareddyrajesh0@gmail.com  
Mobile No : 8985341905

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent     Good     Average     Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent     Good     Average     Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent     Good     Average     Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent     Good     Average     Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent     Good     Average     Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent     Good     Average     Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent     Good     Average     Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent     Good     Average     Poor
- How do you rate the allocation of credits to the courses?  
 Excellent     Good     Average     Poor
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 Excellent     Good     Average     Poor
- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent     Good     Average     Poor  
Class-rooms :  Excellent     Good     Average     Poor  
Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Hostel :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor

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

Your answer Introduce Data science in Current Curriculum for EEE student

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

Your answer Include E learning

  
Signature of the Alumni



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Near C. Gollapalli, Tirupati - 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum - R19

Date: 06/11/23

Name of the Alumni : P. murali

Designation : Shift operator

Name of the Organization : APSDCL

E-Mail ID : Pulicherala murali 54@gmail.com

Mobile No : 9618498184

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
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Class-rooms	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Laboratory facilities	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Library	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Public transportation	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Hostel	:	<input type="radio"/> Excellent	<input type="radio"/> Good	<input checked="" type="radio"/> Average	<input type="radio"/> Poor
Parking	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Food services	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Sports and fitness facilities	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Career counseling and placement	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor

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

Your answer Introduce software technologies.

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

Your answer Include Hybrid renewable energy resources in curriculum.

  
Signature of the Alumni



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Near C. Gollapalli, Tirupati – 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum R19

Date: 6/11/2023

Name of the Alumni : E. Vamsidhar  
Designation : GET (graduate engineer Trainee)  
Name of the Organization : Shiridis electrical limited  
E-Mail ID : vamsivamsi@gmail.com  
Mobile No : 7036092878

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:

Campus	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Class-rooms	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Laboratory facilities	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Library	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Public transportation	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Hostel	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Parking	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Food services	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Sports and fitness facilities	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Career counseling and placement	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor

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

Your answer Include Simulink to Analysis of electrical networks.

- Recommendations for curriculum improvement: (write in brief)

Your answer Include ECAD

  
Signature of the Alumni



Alumni Feedback Form on Curriculum

Date: 6/11/19

Name of the Alumni : A.L Charan  
Designation : Software Engineer  
Name of the Organization : Tata, Hyd  
E-Mail ID : charan2001@gmail.com  
Mobile No : 9160150387

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. How would you rate the following services/facilities at the Institute:  
Campus :  Excellent     Good     Average     Poor  
Class-rooms :  Excellent     Good     Average     Poor  
Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor
12. Suggest any new Course or Technology to be studied by the current students.  
Your answer include Design Thinking course
13. Recommendations for curriculum improvement: (write in brief)  
Your answer some curriculum beams

A.L Charan.





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Near C. Gollapalli, Tirupati - 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum

Date: 6/11/19

Name of the Alumni : B. Naga Teja  
Designation : Sachivalayam, Engineering Assistant  
Name of the Organization : Sachivalayam, AP  
E-Mail ID : Teja 1280@gmail.com  
Mobile No : 9885176339

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent    Good    Average    Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent    Good    Average    Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent    Good    Average    Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent    Good    Average    Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent    Good    Average    Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent    Good    Average    Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent    Good    Average    Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent    Good    Average    Poor
- How do you rate the allocation of credits to the courses?  
 Excellent    Good    Average    Poor
- How do you rate the design & Structure of the curriculum?  
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- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent    Good    Average    Poor  
Class-rooms :  Excellent    Good    Average    Poor  
Laboratory facilities :  Excellent    Good    Average    Poor  
Library :  Excellent    Good    Average    Poor  
Public transportation :  Excellent    Good    Average    Poor  
Parking :  Excellent    Good    Average    Poor  
Food services :  Excellent    Good    Average    Poor  
Sports and fitness facilities :  Excellent    Good    Average    Poor  
Career counseling and placement :  Excellent    Good    Average    Poor

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

Your answer Suggest to provide industrial training.

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

Your answer suggested to include Python programming skills in curriculum.

B. Naga Teja





Alumni Feedback Form on Curriculum

Date: 6/11/19

Name of the Alumni : E. Pavan Kumar  
Designation : Service engineer  
Name of the Organization : Sakthi foundary Ltd.  
E-Mail ID : Pavan 2018 @ gmail . com  
Mobile No : 9581995695

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent     Good     Average     Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent     Good     Average     Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent     Good     Average     Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent     Good     Average     Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent     Good     Average     Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent     Good     Average     Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent     Good     Average     Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent     Good     Average     Poor
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- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent     Good     Average     Poor  
Class-rooms :  Excellent     Good     Average     Poor  
Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor

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

Your answer Suggest to provide industrial training

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

Your answer An add on course on two wheeler engine assembly and dis assembly was conducted.

E. Pavan Kumar



Alumni Feedback Form on Curriculum

Date: 17/12/20

Name of the Alumni : J. Harsha vardhan  
Designation : Software engineering  
Name of the Organization : eTS Hyd  
E-Mail ID : harsha2781@gmail.com  
Mobile No : 9440958413

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  
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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
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 Excellent     Good     Average     Poor
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 Excellent     Good     Average     Poor
11. How would you rate the following services/facilities at the Institute:  
Campus :  Excellent     Good     Average     Poor  
Class-rooms :  Excellent     Good     Average     Poor  
Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor

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

Your answer: suggested to introduce lab course using Mechanical software tools.

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

Your answer: An add-on course on Mechatronics was conducted by an eminent resources Person

J. Harsha





Alumni Feedback Form on Curriculum

Date: 17/12/2020

Name of the Alumni : Siva Krishna  
Designation : Service Engineer  
Name of the Organization : TUS Show Room, Chittoor  
E-Mail ID : siva.krishna.21@unmail.com  
Mobile No : 8331890638

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent    Good    Average    Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent    Good    Average    Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent    Good    Average    Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent    Good    Average    Poor
- How do you rate the electives offered in relation to the technological advancements  
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 Excellent    Good    Average    Poor
- How do you rate the courses that you have learned in relation to your current job?  
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Public transportation :  Excellent    Good    Average    Poor  
Parking :  Excellent    Good    Average    Poor  
Food services :  Excellent    Good    Average    Poor  
Sports and fitness facilities :  Excellent    Good    Average    Poor  
Career counseling and placement :  Excellent    Good    Average    Poor
- Suggest any new Course or Technology to be studied by the current students.  
Your answer Include a course on mechatronics.
- Recommendations for curriculum improvement: (write in brief)  
Your answer Courses on organizational behaviour.

Siva Krishna



Alumni Feedback Form on Curriculum

Date: 8/9/21

Name of the Alumni : A. Vijay Kumar  
Designation : Service engineering  
Name of the Organization : Tata motors  
E-Mail ID : vijaykumarela@gmail.com  
Mobile No : 9652034541

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent     Good     Average     Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent     Good     Average     Poor
- How do you rate the percentage of courses having LAB components?  
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Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor
- Suggest any new Course or Technology to be studied by the current students.  
Your answer Design of machine elements Syllabus
- Recommendations for curriculum improvement: (write in brief)  
Your answer Impact and disaster management

A. Vijay Kumar





# SIDDARTHA EDUCATIONAL ACADEMY GROUP OF INSTITUTIONS

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)

Near C. Gollapalli, Tirupati - 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum

Date: 8/9/21

Name of the Alumni : N. Rohith Kumar  
Designation : Service engineer. (Senior).  
Name of the Organization : Alloy casting, SKAT.  
E-Mail ID : rohithkumar2018@gmail.com  
Mobile No : 8247888915

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent  Good  Average  Poor  
Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Good for current technology in Pro-E (company).

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

Your answer Good for curriculum things follow up.

N. Rohith Kumar



Alumni Feedback Form on Curriculum

Date: 24/8/22

Name of the Alumni : M. Durganadh  
Designation : Dikson, Penigurta  
Name of the Organization : DE TCL industry, Penigurta  
E-Mail ID : durgan @ gmail. com  
Mobile No : 9502215419

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent  Good  Average  Poor  
Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Suggest to provide industrial training.

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

Your answer Suggested to include Research oriented courses

Such as research methodology, to enhance knowledge to do projects individually. M. Durganadh.





Alumni Feedback Form on Curriculum

Date: 24/8/22

Name of the Alumni : R. Govareesh babu  
Designation : Software engineer, Hyd  
Name of the Organization : Hyd - Infosys  
E-Mail ID : Govareesh10@gmail.com  
Mobile No : 9642494296

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. How would you rate the following services/facilities at the Institute:  
Campus :  Excellent     Good     Average     Poor  
Class-rooms :  Excellent     Good     Average     Poor  
Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor

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

Your answer Suggested to include a course on Mechatronics

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

Your answer Suggested to provide industrial training

R. Govareesh babu



Alumni Feedback Form on Curriculum

Date: 24/8/22

Name of the Alumni : G. Ravi Tejaswini  
Designation : executive engineer  
Name of the Organization : Tata motors  
E-Mail ID : Tejaswini810@gmail.com.  
Mobile No : 6300268663

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. How would you rate the following services/facilities at the Institute:  
Campus :  Excellent  Good  Average  Poor  
Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor
12. Suggest any new Course or Technology to be studied by the current students.  
Your answer To learn software
13. Recommendations for curriculum improvement: (write in brief)  
Your answer Include a course on mechatronics

G. Tejaswini.





# SIDDARTHA EDUCATIONAL ACADEMY GROUP OF INSTITUTIONS

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)

An ISO 9001:2015 & ISO14001:2015 Certified Institution

Near C. Gollapalli, Tirupati - 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum

Date: 15/9/23

Name of the Alumni : A. Ekanth Kumar  
Designation : SUPERVISOR  
Name of the Organization : milk diary form  
E-Mail ID : aekanth@gmail.com  
Mobile No : 8317518056

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:

Campus	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Class-rooms	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Laboratory facilities	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Library	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Public transportation	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Parking	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Food services	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Sports and fitness facilities	:	<input type="radio"/> Excellent	<input checked="" type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor
Career counseling and placement	:	<input checked="" type="radio"/> Excellent	<input type="radio"/> Good	<input type="radio"/> Average	<input type="radio"/> Poor

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

Your answer Suggested to include value added course in fluid dynamics,

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

Your answer to include course on Assembly

and disassembly of machinery.

A. Ekanth Kumar.



# SIDDARTHA EDUCATIONAL ACADEMY GROUP OF INSTITUTIONS

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)

An ISO 9001:2015 & ISO14001:2015 Certified Institution

Near C. Gollapalli, Tirupati - 517 505, Andhra Pradesh

## Alumni Feedback Form on Curriculum

Date: 15/9/23

Name of the Alumni : G. Sainath Chowdary  
Designation : QC engineering.  
Name of the Organization : Tata motors  
E-Mail ID : Sainathgutha@gmail.com  
Mobile No : 8790822166

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent  Good  Average  Poor  
Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Suggested to include Python programming skills in

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

Your answer Suggested to include value added course in

Fluid Dynamics

G. Sainath Chowdary





Alumni Feedback Form on Curriculum

Date: 15/9/23

Name of the Alumni : k.thejasree  
Designation : supervisor tirupathi  
Name of the Organization : jata motors, hyd  
E-Mail ID : thejasree2901@gmail.com  
Mobile No : 7992402793

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. How would you rate the following services/facilities at the Institute:  
Campus :  Excellent     Good     Average     Poor  
Class-rooms :  Excellent     Good     Average     Poor  
Laboratory facilities :  Excellent     Good     Average     Poor  
Library :  Excellent     Good     Average     Poor  
Public transportation :  Excellent     Good     Average     Poor  
Parking :  Excellent     Good     Average     Poor  
Food services :  Excellent     Good     Average     Poor  
Sports and fitness facilities :  Excellent     Good     Average     Poor  
Career counseling and placement :  Excellent     Good     Average     Poor
12. Suggest any new Course or Technology to be studied by the current students.  
Your answer Python Programming Skills.
13. Recommendations for curriculum improvement: (write in brief)  
Your answer improve technical communication and presentation skills.

k.thejasree.



Alumni Feedback Form on Curriculum (R15) - UG

Date: 2-09-2023

Name of the Alumni : P. Adilakshmi  
Designation : JS. Developer  
Name of the Organization : HCL  
E-Mail ID : Adilakshmi.palle.2001@gmail.com  
Mobile No : 8790903192

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
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- How do you rate the design & Structure of the curriculum?  
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- How would you rate the following services/facilities at the Institute:  
Campus :  Excellent  Good  Average  Poor  
Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Add a course on Data Science

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

Your answer Add IOT for miniprojects in the curriculum

P. Adilakshmi  
Signature of the Alumni





Alumni Feedback Form on Curriculum (R15) - UG

Date: 2/9/2023

Name of the Alumni : N. Anushka  
Designation : Data specialist  
Name of the Organization : 9 stars  
E-Mail ID : neekathoti anushka 61@gmail.com  
Mobile No : 9347220539

- How do you rate the courses in terms of formulating, analyze, and solve engineering problems?  
 Excellent  Good  Average  Poor
- How do you rate the relevance of the units in the syllabus relevant to the course?  
 Excellent  Good  Average  Poor
- How do you rate the percentage of courses having LAB components?  
 Excellent  Good  Average  Poor
- Rate the applicability of LAB experiments in relevance and orientation to real-life applications  
 Excellent  Good  Average  Poor
- How do you rate the electives offered in relation to the technological advancements  
 Excellent  Good  Average  Poor
- Rate the courses towards meeting the expectations of learning values, skills knowledge, attitude and analytical abilities  
 Excellent  Good  Average  Poor
- How do you rate the courses that you have learned in relation to your current job?  
 Excellent  Good  Average  Poor
- How do you rate the offering of the electives in terms of their relevance to the specialization streams?  
 Excellent  Good  Average  Poor
- How do you rate the allocation of credits to the courses?  
 Excellent  Good  Average  Poor
- How do you rate the design & Structure of the curriculum?  
 Excellent  Good  Average  Poor
- How would you rate the following services/facilities at the Institute:  
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Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Add a course on python

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

Your answer Current curriculum is Good

Signature of the Alumni



Alumni Feedback Form on Curriculum (R15) - UG

Date: 2/9/23

Name of the Alumni : K. Girish babu  
Designation : VLSI physical design engineer  
Name of the Organization : krish semiconductors  
E-Mail ID : kommine.nirishbabu9676@gmail.com  
Mobile No : 9676852790

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. How would you rate the following services/facilities at the Institute:  
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Class-rooms :  Excellent  Good  Average  Poor  
Laboratory facilities :  Excellent  Good  Average  Poor  
Library :  Excellent  Good  Average  Poor  
Public transportation :  Excellent  Good  Average  Poor  
Parking :  Excellent  Good  Average  Poor  
Food services :  Excellent  Good  Average  Poor  
Sports and fitness facilities :  Excellent  Good  Average  Poor  
Career counseling and placement :  Excellent  Good  Average  Poor

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

Your answer Add a course on data science

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

Your answer Add IOT for mini projects in the curriculum

K. Girish babu  
Signature of the Alumni