



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Sample Alumni feedback forms

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3	B. Tech (Petroleum Technology)	8-10

ADITYA ENGINEERING COLLEGE(A)

Alumni Survey Form(A.Y 2017-18)

The survey will take approximately 5 minutes to complete.

This questionnaire is intended to collect information from Alumni relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Student (Optional)

TADI YASWANTH SRIRAM

2. Year of Graduation *

2016

3. Branch of study *

- ☐ B. Tech. (Civil Engineering)
- ☐ B. Tech. (Electrical and Electronics Engineering)
- ☒ B. Tech. (Mechanical Engineering)
- ☐ B. Tech. (Electronics and Communication Engineering)
- ☐ B. Tech. (Computer Science and Engineering)

- ☐ B. Tech. (Information Technology)
- ☐ B. Tech. (Petroleum Technology)
- ☐ B. Tech. (Agricultural Engineering)
- ☐ B. Tech. (Mining Engineering)
- ☐ M. Tech. (Thermal Engineering)
- ☐ M. Tech. (Power Electronics and Drives)
- ☐ M. Tech. (Computer Science & Engineering)
- ☐ M. Tech. (VLSI Design)
- ☐ M. Tech. (Structural Engineering)
- ☐ M. Tech. (Petroleum Engineering)
- ☐ M. Tech. (Software Engineering)
- ☐ M. Tech. (Embedded Systems)
- ☐ Master of Business Administration
- ☒ Integrated Master of Business Administration
- ☐ Master of Computer Applications

4. Email ID: *

yashwanth.tadi@gmail.com

5. Name of the company presently working & location(Optional)

TCS Hyderabad

Feedback on Curriculum

6. Rate the curriculum studied *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
The electives offered in the curriculum suits the industry needs and technological advancements.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

7. Suggest any courses to be added to /removed from the curriculum

Advance subject on vibration need to be added to the curriculum so that we can know how v

8. Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready *

CRT classes should be kept after classwork.

9. Give any other suggestions for improving the Curriculum *

Better to change the pattern of question paper and increase the choice in the questions.

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ADITYA ENGINEERING COLLEGE(A)

Alumni Survey Form(A.Y 2020-21)

The survey will take approximately 5 minutes to complete.

This questionnaire is intended to collect information from Alumni relating to curriculum and the information provided will be used as important feedback for improving the curriculum.

1. Name of the Student (Optional)

ARAVELLI SRIKISHORE

2. Year of Graduation *

2021

3. Branch of study *

- ☐ CE
- ☒ EEE
- ☐ ME
- ☐ ECE
- ☐ CSE
- ☐ IT
- ☐ Min.E
- ☐ PT
- ☐ Ag.E

4. Email ID: *

5. Name of the company presently working & location(Optional)

WIPRO & Bengaluru

Feedback on Curriculum

6. Rate the curriculum studied *

Curriculum is contemporary and need based

Excellent(5)

☒ Excellent(5)

☐ Good(4)

☐ Average(3)

☐ Below Average(2)

☐ Poor(1)

There is adequate emphasis on employability skills/ skill development/entrepreneurship in the curriculum.

Good(4)

The electives offered in the curriculum suits the industry needs and technological advancements.

Good(4)

7. Suggest any courses to be added to /removed from the curriculum

Course structure is to be modified with some practical oriented knowledge

8. Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready *

Software industry related coding subjects like Applications of Artificial intelligence to Electrical Engineering and Python Programming are to added.

9. Give any other suggestions for improving the Curriculum *

More focus on campus placement related courses are considered.

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ADITYA ENGINEERING COLLEGE(A)

Alumni Survey Form(A.Y 2019-20)

The survey will take approximately 5 minutes to complete.

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1. Name of the Student (Optional)

YARAMATI RAJESHBABU

2. Year of Graduation *

2019

3. Branch of study *

- ☐ B. Tech. (Civil Engineering)
- ☐ B. Tech. (Electrical and Electronics Engineering)
- ☐ B. Tech. (Mechanical Engineering)
- ☐ B. Tech. (Electronics and Communication Engineering)
- ☐ B. Tech. (Computer Science and Engineering)
- ☐ B. Tech. (Information Technology)
- ☒ B. Tech. (Petroleum Technology)

- ☐ B. Tech. (Mining Engineering)
- ☐ M. Tech. (Thermal Engineering)
- ☐ M. Tech. (Power Electronics and Drives)
- ☐ M. Tech. (Computer Science & Engineering)
- ☐ M. Tech. (VLSI Design)
- ☐ M. Tech. (Structural Engineering)
- ☐ M. Tech. (Petroleum Engineering)
- ☐ Master of Business Administration
- ☐ Integrated Master of Business Administration
- ☐ Master of Computer Applications

4. Email ID: *

rajeshbabuy@gmail.com

5. Name of the company presently working & location(Optional)

Enter your answer

Feedback on Curriculum

6. Rate the curriculum studied *

	Excellent(5)	Good(4)	Average(3)	Below Average(2)	Poor(1)
Curriculum is contemporary and need based	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There is adequate emphasis on employability skills/ skill development/entrepreneurs hip in the curriculum.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

curriculum suits the industry needs and technological advancements.

7. Suggest any courses to be added to /removed from the curriculum

unconventional topics

8. Suggest any new topics/technologies/tools/modules to be learned by students to make them industry- ready *

Updated software courses regarding core

9. Give any other suggestions for improving the Curriculum *

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