

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

DEPARTMENT OF CIVIL ENGINEERING


ACTION TAKEN REPORT (2020-21)

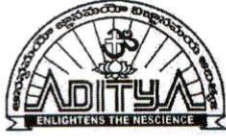
Name of the Program: B. Tech (Civil Engineering)

Employer Feedback:

Suggestions given by the Employer and the action taken is presented in the following Table.

S. No	Recommendation based on Summarized Employer Feedback	Action Taken Report
1	Multidisciplinary work nature is to be habituated to the students	As the recruitment trends are demanding for more and more software related core knowledge implementation skills, emphasis is given to software related courses like 3D modelling using Revit as skill-oriented course in the AR20 Curriculum.
2	Expertise in the specific areas	Students securing greater than 8 CGPA are provided with an option of awarding a B.Tech Honours degree in a specialized area of Civil Engineering by completing four additional courses in each semester from fourth semester Onwards.
3	More focus on practical and field knowledge	As a measure of improving the practical approach in students in solving the domain problems, compulsory Surveying camp reports submission introduced in the UG level of AR20 B.Tech program.


Head of the Department
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Name of the Program: B. Tech (Civil Engineering)

Alumni Feedback:

Suggestions given by the Alumni and the action taken is presented in the following Table.

S. No	Recommendation based on Summarized Alumni Feedback	Action Taken Report
1	Students shall be counselled and guided for continuing their higher Studies not only in India, but also abroad.	Students are informed that APSSDC initiated Master's Program in Germany in Association Indo-Euro Synchronization and German varsity for advanced studies.
2	Suggested to incorporate the latest software for skill development of students and making them industry ready	Incorporation of skill oriented courses like, ANSYS Civil in AR20 Curriculum.
3	It was suggested that improvised experiments such as 3-D photogrammetric and contour mapping be included in the lab.	Based on your feedback, we will revise the lab syllabus.


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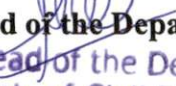
ACTION TAKEN REPORT (2020-21)

Name of the Program: B. Tech (Civil Engineering)

Teacher Feedback:

Suggestions given by the Teacher and the action taken is presented in the following Table.

S. No	Recommendation based on Summarized Teacher's Feedback	Action Taken Report
1	Need to incorporate latest development in industry recommended subjects.	The latest course like safety engineering was included under open electives in the curriculum.
2	Suggested students to participate in skill development programmes to sustain in industry.	Students were encouraged to register for certification courses in Google Sketch up, STAADPRO conducted in college.
3	Suggested to give students an idea of the importance of civil engineering and job and research opportunities.	We offer a training programme for freshers.


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ADITYA ENGINEERING COLLEGE (AS)



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ACTION TAKEN REPORT (2020-21)

Name of the Program: B. Tech (Civil Engineering)

Student Feedback:

Suggestions given by the Student and Parent and the action taken is presented in the following Table.

S. No	Recommendation based on Summarized Student's Feedback	Action Taken Report
1	Better to skill oriented courses to students.	As per the suggestions skill oriented classes are initiated.
2	Guest lectures are required to achieve the goals.	Guest lecturers will visit the college and give motivational speeches based on suggestions.
3	To provide more insights, various teaching and learning methods must be used.	Various teaching methods, such as quizzes, role plays, seminars, PPTs, and so on, are being implemented in response to suggestions.


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