



# 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 COMPUTER SCIENCE AND ENGINEERING

### ACTION TAKEN REPORT (2019 - 20)

Name of the Program: B. Tech (CSE)

#### Student Feedback:

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

S.No	Recommendation based on Summarized Student's Feedback	Action Taken Report
1	Need training to crack the competitive exams	It is decided to provide training for GATE/CAT/ GRE etc.
2	Choice based credit courses / audit courses should be included	Audit courses are included in the syllabus.
3	Syllabus satisfying the course objectives	BOS team is completely involved in it.

Head of the Department

Head of the Department  
Department of CSE

ADITYA ENGINEERING COLLEGE (A9)



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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


### ACTION TAKEN REPORT (2019 - 20)

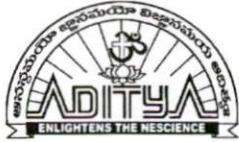
Name of the Program: B. Tech (CSE)

#### 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	The orientation of syllabus should be enriched with more case studies.	The case studies are incorporated for the courses like Software Engineering, Object Oriented Analysis Design and Software Testing methodologies in the AR 19 curriculum.
2	Syllabus should be more competitive	Revised syllabus for every three years
3	Research related course should be developed	R&D centre is available.

  
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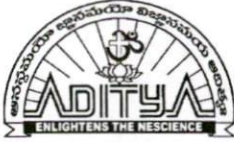
#### Alumni Feedback:

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	Motivate the students to participate in various coding contest which helps them to crack higher packages.	The students were given specific training on problem solving, motivated to practice problems in various coding platforms and making them to participate in coding contest like TCS codevita, Infyq, Google kickstart, Virtusa NeuralHack etc.,
2	The Students must improve the communication skills.	A corporate trainer is appointed for the Soft skill training. The students are engaged in Group Discussion. Debates etc. The mock interviews are conducted for the students to make them ready for placement drives.
3	Women studies Courses Should be started at UG Level.	

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### ACTION TAKEN REPORT (2019 - 20)

Name of the Program: B. Tech (CSE)

#### 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	Bridge the Gap between Industry Standards and Curriculum	Courses like Engineering Exploration Project, Internship and Socially relevant Project are included in the AR 19 which facilitates the students as industry ready.
2	Suggested that every students should have github and linkedIn profile to get connected to Professional Network.	All the students are instructed to create Github account and to push all the source codes developed by them. LinkedIn profile is also created.
3	Conduct courses to improve technical skills of students	New courses has been included in the syllabus which are boom in industry now like Artificial Neural Network is included

Head of the Department

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