



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 MECHANICAL ENGINEERING

ACTION TAKEN REPORT (2017-18)

Name of the Program: B. Tech (Mechanical 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	Better to introduce skill oriented courses so that student may get extra skill.	As suggested from the employer, value added courses will be initiated.
2	It is better to have electives in relation with the technological advancements.	According to the suggestions, technical courses will be introduced into the curriculum.
3	It is better to introduce 2D and 3D wireframe modelling using industry software's.	As per suggestions, courses such as CAD in relation to the industry drawings will be implemented into the curriculum.


Head of the Department

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Department of Mechanical Engineering
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Name of the Program: B. Tech (Mechanical 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	Requested to modify the question paper pattern.	As per the discussion with the experts, the suggestions will be implemented.
2	Provide campus trainings on aptitude and reasoning.	As per suggestions and discussions made, placement training sessions will be conducted in association with APITA and APSSDC.
3	It is better to introduce vibration subject in the curriculum to have knowledge on it and its effects.	As per suggestions and discussions with principal and experts, course on vibration will be introduced.


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Name of the Program: B. Tech (Mechanical 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	Students should have knowledge on sustainable design, life cycle cost and pollution prevention on environment.	According to the feedback, green engineering systems course will be introduced into the curriculum.
2	Collaboration and team work must be employed to students to have brain storm sessions on the research and industry ready during the group discussions and JIT during the placement.	According to the suggestions, students division will be made as group consisting of 5 – 6 members and more seminars, GD's will be conducted to enhance the students ability towards research.
3	Better the student get enough exposure to company and its implementations.	As per suggestions, more industrial visits will be initiated.


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

Student's 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	It is better to reduce number of subjects in the final year so that student may concentrate on placement.	As per the discussions on the feedback given, total number of courses will be reduced to 2 courses along with project.
2	Better to introduce the self-study courses.	As per suggestions, courses through MOOC's will be introduced.
3	Better to remove dress code in the last semester.	As per the feedback, necessary action will be taken.


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