



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 (2018 - 19)

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	Introduce employability skills as a part of curriculum so that students can be industry ready.	As suggested from the employer, employability skills will be implemented in the upcoming semesters.
2	Better to add GD & T related to Machine Drawing so that student may have knowledge on production symbols.	Introduced limits, fits, tolerances to Machine Drawing subject.
3	Better to introduce advanced material testing experiments so that student may have good knowledge on materials and its properties.	As per suggestions and discussions made with the professionals and dean academics, fatigue testing will be added to the material science lab.


Head of the Department

Head of the Department
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	It will be an added advantage if student had knowledge on advanced testing and materials.	As per the suggestions received, Non – Destructive Evaluation and Nano Technology will be introduced.
2	It is better to know how the operations are managed in the industries.	As per the suggestions received, Industry Engineering & Management will be introduced to the curriculum.
3	Please reduce the DMM syllabus.	As per suggestions and discussions made with dean academics, necessary action will be implemented.

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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	Should be aware of the latest drafting and engineering techniques.	According to the suggestions, and changes from time to time, Engineering drawing subject name can be revised.
2	Students must have knowledge on the fuels and its types.	According to the suggestions, experiment on the fuels will be added to the lab when discussion made with the experts and professors.
3	Better to introduce additional industry oriented courses to enhance the student skill.	As per the suggestions, value added courses will be introduced to have skill oriented training.


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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	As more topics included in the design of machine members – 1, it is better to reduce the topics	As per the feedback received and discussions made, revision of the subject will be initiated.
2	Please remove dress code to the last semester students.	As per the suggestion received, necessary action will be implemented.
3	Better to provide additional training on subjects to beat the competitive exams.	As per suggestion received and discussions made with dean academics, GATE classes will be introduced.


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