

# 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 AGRICULTURAL ENGINEERING


### ACTION TAKEN REPORT (2020-21)

**Name of the Program: B. Tech (Agricultural Engineering)**

#### **Employer's Feedback:**

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

| S.No | Recommendation based on Summarized Employer Feedback   | Action Taken Report   |
|------|--|---|
| 1    | Suggested to include Skill development courses to improve technical skills of students.      | As per suggestions, Skill Oriented Courses will be included in the course curriculum. |
| 2    | Suggested to add courses which help them in industry sector.                                 | As per suggestions, VACs will be selected and included in the course curriculum.      |
| 3    | Suggested to include more industrial visits so, that students will gain practical knowledge. | As per suggestions, more industrial visits will be included in the coming semesters.  |

  
**Head of the Department**  
**Head of the Department**  
**Department of Agricultural Engineering**  
**ADITYA ENGINEERING COLLEGE (A9)**



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## DEPARTMENT OF AGRICULTURAL ENGINEERING

### ACTION TAKEN REPORT (2020-21)

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

#### Alumni's Feedback:

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

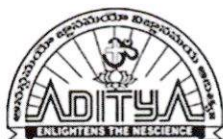
| S.No | Recommendation based on Summarized Alumni Feedback                                       | Action Taken Report   |
|------|--|---|
| 1    | It is better to have MOU and placements with core industries.                            | As per suggestions and discussions made, necessary step will be initiated in coming years.          |
| 2    | Suggested to elaborate HACCP concept in skill Oriented Course- Food Quality and Control. | As per suggestions, HACCP concept will be given in skill Oriented Course- Food Quality and Control. |
| 3    | Suggested to inculcate training programmes for better job opportunities to the students. | As per suggestions and discussions made, necessary step will be taken                               |

Head of the Department

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## DEPARTMENT OF AGRICULTURAL ENGINEERING


### ACTION TAKEN REPORT (2020-21)

**Name of the Program: B. Tech (Agricultural Engineering)**

#### Teacher's 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    | For better understanding of Heat and Mass Transfer course, practical knowledge is required. | As per suggestions, Heat and Mass Transfer Lab will be included in course curriculum.          |
| 2    | Suggested to include more advanced courses to merit students to enhance their knowledge     | As per suggestions, Honor and minor courses will be included in course curriculum.             |
| 3.   | Suggested to add simulation topics in Computer Aided Manufacturing course.                  | As per suggestions, simulation topics will be included in Computer Aided Manufacturing course. |

  
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## DEPARTMENT OF AGRICULTURAL ENGINEERING

### ACTION TAKEN REPORT (2020-21)

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

#### Student's Feedback:

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

| S.No | Recommendation based on Summarized Student's Feedback   | Action Taken Report  |
|------|---|--|
| 1    | Requested to provide career guidance and expert talks by industrialists.  | As per suggestions, Alumni meets, and guest lectures will be included.   |
| 2    | Suggested to add new textbooks and reference books in Integral Transforms and Applications of Partial Differential Equations. | As per suggestions, new textbooks and reference books will be included in Integral Transforms and Applications of Partial Differential Equations                       |
| 3    | Suggested to reduce syllabus in Irrigation and Drainage Engineering.  | As per suggestions and discussions made, topics of Lacey's and Kennedy's theory removed in design of irrigation canal capacity in Irrigation and Drainage Engineering. |

*N.V. Gaddam*

Head of the Department

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