

SRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF AGRICULTURAL ENGINEERING

REPORT OF ANALYSIS OF FEEDBACK – 2013 CURRICULUM

ACADEMIC YEAR: 2016-17

Feedback from students

- The course in the second semester AI6201 -PRINCIPLES OF AGRICULTURE ENGINEERING is not important. It can be removed from the curriculum.
- The course AI 6302 – FLUID MECHANICS AND HYDRAULICS is very elaborative. It could be split into two courses.
- More elective courses in “**Landscaping Architecture**” which are relevant to the latest trends in the agricultural engineering field can be introduced.

Feedback from Parents

- Parents expressed general satisfaction over academic instruction, hostel and spiritual life of their wards.
- The syllabus required modifications as per the need of the industry.
- Some subjects lacked importance and they felt that those subjects may be removed from the curriculum.

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REPORT OF ACTION TAKEN
2013 CURRICULUM

ACADEMIC YEAR: 2016-17

Actions taken based on the feedback from the students and parents

- The course in the second semester AI6201 - PRINCIPLES OF AGRICULTURE ENGINEERING was not important. It can be removed from the curriculum.
- The course AI 6302 – FLUID MECHANICS AND HYDRAULICS is very elaborative. It could be split into two courses.
- More elective courses in the field of “**Landscaping Architecture**” which are relevant to the latest trends in the agricultural engineering field can be introduced.
- Some subject based on gender issues can be introduced.
- Some units in the core subjects in Farm Power Machinery and Soil and Water Conservation Engineering can be improved so that the latest knowledge can be incorporated into the syllabus.
- Some subjects on the modern techniques like GIS in agricultural engineering can also be introduced in the electives.

MINUTES OF THE MEETING FOR FEEDBACK ANALYSIS

A meeting was held in the Dean's Chamber to analyze the feedback from the parents and students. The following suggestions were made during the meeting :

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- The course AI 6302 – FLUID MECHANICS AND HYDRAULICS is very elaborative. It could be split into two courses.
- More elective courses in the field of “**Landscaping Architecture**” which are relevant to the latest trends in the agricultural engineering field can be introduced.
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- Some units in the core subjects in Farm Power Machinery and Soil and Water Conservation Engineering can be improved so that the latest knowledge can be incorporated into the syllabus.
- Some subjects on the modern techniques like GIS in agricultural engineering can also be introduced in the electives.