



SETHU INSTITUTE OF TECHNOLOGY
(An Autonomous Institution| Accredited with 'A' Grade by NAAC)
PULLOOR, KARIAPATTI – 626 115.



DEPARTMENT OF AGRICULTURE ENGINEERING

15UAG912 – AGRICULTURE EXTENSION

Activity Supports Employability/Entrepreneurship/Skill Development

The following activities are conducted in the course for the students to support Entrepreneurship and Skill Development.

- Flipped learning, flipped classes were taken to the students about extensions in agriculture from which they could enlighten their knowledge about boosting agricultural productivity, increasing food security, improving rural livelihoods, and promoting agriculture as an engine of pro-poor economic growth. This makes them to get clear idea to use new innovations in the field. They also get knowledge about how to increase farm yields and improve the standard of living of farmers. The students will acquire knowledge about the procedures in improving farming methods and techniques, increasing production efficiency and income, bettering their levels of living and lifting social and educational standards. This makes them create job opportunities of their own and develops their ideas and decision making skills.

M. JOTHIBASS
Prepared by


HoD / Agri