

Two days National Conference on “**Digital and Engineering Technologies for Precision Agriculture and Value Addition**” is organising at College of Agricultural Engineering, ANGRAU, Bapatla during 26th & 27th February, 2018 along with **Farm Engineering Expo-2018** in collaboration with AP Agro Industries Development Corporation. The objective of conference is bringing all stake holders of digital technologies on to the single plat form and come out with best strategy for creating agriculture profitable with focus on the following themes:

1. Precision Machinery for energy efficient agricultural production system
2. Spatial technologies for conservation and management of natural resources
3. Information and Communication Technologies(ICTs) for Profitable and sustainable agriculture
4. Automation in value addition and food processing technology
5. Crop production and protection technologies for precision agriculture

The Farm Engineering Expo-2018 is showcasing the products or services related to Tractor Industry, Precision Crop Production Equipment & Machinery, Automation equipment, Value added equipment for agricultural produces, Sensors, drones and spatial technologies, Modern Food processing industry and Agricultural machinery financing Institutions. In addition to above, Agricultural Engineering students Conclave is organising with an intention to help students learn and develop essential professional interpersonal skills in readiness for the world of work in Agricultural Engineering profession. Further details visit Acharya NG Ranga Agricultural University website (www.angrau.ac.in).