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Vision and Mission

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Vision

- To be a centre of excellence which integrates all facets of Agricultural Engineering, entrepreneurship and management and be recognized as the focal point for catalyzing the growth of the agriculture; agricultural engineering and related industry in India in the global context.
- To produce skilful and high quality engineers supported by up-to-date curriculum and scientific and industrial research to suit the industry both within the country and abroad.
- To educate agricultural engineers who can follow and utilize the technological developments that may occur during their careers as well as lifelong learning and recognize the needs of an environmentally sensitive society for scientific and eco-friendly development of the society.
- To support the industry to enhance the techniques by providing databank, testing facilities, suitable consultancy and training services.

Mission

1. To impart education and knowledge to students to make them competent enough to contribute towards agricultural and rural development so as to lead the nation at par with the world level scenario.
2. To be a prime academic institution in the areas of agricultural engineering, entrepreneurship and management The college offers courses and training programmes of global standards with optimal mix of inputs on agricultural engineering, farm machinery & equipment, process & food engineering, post harvest technologies, irrigation & water management, soil & water conservation engineering, renewable energy & environment engineering; ergonomical aspects, management and entrepreneurship.
3. To produce world class business leaders, develop globally competitive processes and technologies and international best practices in the area of agricultural engineering, entrepreneurship and management.

4. To carry out R&D in frontier areas, develop world class technologies and assist the Government in policy making in the field of agricultural engineering sector.
5. To offer continual training to the industry to enhance their skill and be updated on global trends in agriculture, processing & food & engineering, energy and farm implement research and technology by consultation with the stake holders.
6. To keep its educational standards same as with the internationally well-known Agricultural Engineering Departments.
7. To educate students to play an active role in industry, satisfying present and future needs of a global society through the development and implementation of revolutionary technologies for the overall development of the society.
8. Fully committed to provide need based quality education in all the major areas related with the Farm Machinery and Power Engineering, Processing and Food Engineering, Soil and Water Engineering, Renewable Energy Engineering to the prospective Engineers so that they can not only contribute to the their personal development and prosperity of the society, state and the nation as a whole but also build a leading and successful career in this direction and can work in rural areas for the development of farmers community.

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