

Program Outcomes:

Students graduating with the B.Sc. Agriculture degree will be able to acquire the followings:

- PO-1: To understand the impact of the professional agricultural solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- PO-2: To demonstrate the ability to analyze data and draw appropriate statistical conclusions. To understand the genetics and breeding aspects related to varietal development.
- PO-3: To demonstrate research based knowledge of the ethical environment impacting agriculture organizations and exhibit an understanding and appreciation of the ethical implications of decisions.
- PO-4: To demonstrate an understanding of and appreciation for the importance of the impact of globalization and diversity in modern agriculture organizations. Understanding of globalization, and NGO working.
- PO-5: To demonstrate an ability to engage in critical thinking by analyzing situations and constructing and selecting viable solutions to solve problems. Ability to work effectively with others. To develops analytical ability and team work spirit.
- PO-6: To understand and analyze the current events and issues that are occurring in agriculture and how they affect futuristic agriculture.
- PO-7: Able to recognize and examine the relationships between inputs and outputs in their agricultural field to make effective and profitable decisions.
- PO-8: Understand how all aspects of agriculture combine and are used by scientists, marketers, producers and understand how employer characteristics and decision-making at various levels enhance the success of an agricultural enterprise.
- PO-9: To understand problem solving skills in crop production, crop improvement and animal husbandry. Reading and Recording of weather and climatic data.