

Animal Production and Technologies Master's Degree (Second Cycle) Learning Outcomes

1. Ability to in-depth access to knowledge through scientific research, evaluate and interpret issues related to animal production and technology
2. Ability to develop method to solve the problem in the field of animal production and technology and implement the solution method, with a systematic record and evaluate the results.
3. Ability to follow the latest developments in the field of animal production and transfer current work processes and scientific results, in written, orally or visually in a systematic way
4. Ability to use and develop information technologies, software and hardware in animal production technologies
5. Ability to make feasibility, designing and planning of animal enterprises
6. Develop scientific information using existing data in the fields of animal production and use this information with scientific, social and ethical responsibility.
7. Demonstrate leadership in multi-disciplinary teams, to develop approaches for complex situations and need to take responsibility to work independently.
8. Ability to design, conduct and publish scientific studies
9. To gain consciousness for environmental protection, labor safety and security.