

Plant Productions and Technologies Master's Degree (Second Cycle) Program Outcomes

1. Ability to use and apply their knowledge in the field of crop production in relation to other disciplines.
2. Ability to access and learn needed information in their expertise.
3. Evaluate knowledge and skills acquired at proficiency level in the field with a critical approach and direct the learning.
4. Approach with logical hypothesis and appropriate scientific methods to follow regional, national and international agricultural activities, develop strategy, policy and implementation plans.
5. Ability to design and analyze the problem with a defined hypothesis
6. Ability to analyze, interpret and relate the agricultural data using research methods.
7. Ability to follow recent advances in the field of agriculture and ability to use and operate modern equipment.
8. Have acquired and ability to use knowledge and skills in science and in practice.
9. Communicate with peers by using a foreign language at least at a level of European Language Portfolio B2 General Level.
10. Disciplinary and interdisciplinary teamwork ability, ability to leadership, use own initiative and creativity.
11. Ability to make oral and written presentation of scientific results and conclusions using informatics and communication technology.
12. Ability to maintain life long learning process with self-development in science and technology
13. Ability to have a professional and ethical responsibility.
14. To be sensitive to human and environmental health issues and the ability to create solutions.