

Biology Master's Degree (Second Cycle) Learning Outcomes

Upon successful completion of the programme, the student:

1. understands and interprets the principles of biological science
2. relates their field with other fields and disciplines of science
3. foresees the problems in biological science
4. defends the proposed solutions
5. has knowledge on the basic principles and the unique features of biology
6. has bio-analytical thinking ability
7. has problem-solving skills
8. is motivated to research and investigate
9. has scientific, systematic and logical thinking ability
10. understands the relation with other fields and disciplines of science
11. finds practical solutions for problems in current events
12. has good decision making skills
13. has analytical thinking and evaluating skills
14. has environmental consciousness