

Biology Master's Degree (Second Cycle) Program Outcomes

The student:

1. applies the knowledge learnt in the field of biology to other disciplines.
2. defines the biological problems, model and solves them in biology and in the related fields.
3. solves and designs the present problem process in the direction of a defined objective.
4. analyses and interprets the data and applies the interpretation to the other datum.
5. uses modern necessary techniques and equipment for the present applications in the field of biology.
6. builds disciplinary and interdisciplinary teamwork.
7. behaves independently, uses initiative and gains creative skills.
8. makes self-improvement by following the recent developments in science, technology and other modern subjects.
9. builds communication skill by expressing ideas clearly and briefly as written and spoken and has self-study skill and ability to make independent decisions.
10. has professional and ethical sense of responsibility.
11. has awareness of quality issues.
12. follows national and international modern problems.
13. is sensitive in environmental issues and is consistent in social relations.