

Physics Master's Degree (Second Cycle) Learning Outcomes

Upon successful completion of the programme, the student:

1. uses expert-level theoretical and practical information acquired in Physics
2. conducts independently a field-specific expert-level study and evaluates results and implements them when needed
3. evaluates expert-level knowledge and skills related to Physics critically and guide learning and conduct expert-level study independently
4. has basic and specific physical knowledge and culture
5. has problem-solving and proving skill
6. has scientific thinking ability
7. understands the relationship with applied sciences
8. finds practical and conceptual solutions to problems in current events
9. gains the skill to make the right decisions
10. gains analytical- thinking ability
11. analyzes and reviews the problems arising in other disciplines