

The student:

1. develops and deepens his/her knowledge in the same or a different field on the basis of undergraduate qualifications to the level of expertise.
2. understands the interaction between the disciplines related to the field.
3. uses theoretical and practical knowledge on the level of expertise gained in the field.
4. is able to interpret and create new knowledge by integrating the knowledge gained in the field with those of the different disciplines.
5. analyzes the problems encountered in the field using research methods.
6. can carry out an independent study requiring expertise in the field.
7. leads in environments that require solving problems related to the field.
8. evaluates information related to the field critically, leads learning and conducts advanced studies individually.
9. transfers current developments in the field and his/her own works to the professional and non-professional groups systematically in written, oral and visual means supporting qualitative and quantitative datum.
10. analyzes and develops the social relationships and the norms guiding these relationships in a critical perspective.
11. is able to communicate in a foreign language both orally and in written.
12. uses computer software at required level in addition to advanced use of information and communication technologies.
13. develops strategy, policy, and implementation plans in issues related to the field and evaluates obtained results within the framework of quality processes.
14. is aware of the social, scientific and ethical values in the process of collection, interpretation and announcement of the data regarding the field and teach these values.
15. uses knowledge acquired in the field, problem solving and / or applying skills in interdisciplinary studies.