At the conclusion of the coursework, the student will:

- be competent to:
  1. Design and execute all stages of straightforward treatments with dental implants, including patient assessment, diagnosis, risk assessment and evidence-based treatment plan. (EA i, ii, iii)
  2. Design and execute straightforward, evidence-based surgical procedures for the installation of dental implants (EA i, ii).
  3. Design and execute straightforward, evidence-based prosthetic procedures for the restoration of dental implants with fixed and removable prosthesis (EA i, ii).
  4. Design and execute individualized evidence-based maintenance protocols for patients with dental implants, including the prevention and diagnosis of implant related pathology and complications (EA iv, v).
  5. Critically evaluate scientific literature related to implant dentistry (EA i, ii).

have knowledge of:

1. The scientific literature related to implant dentistry and related fields such as biology, periodontology, prosthodontics, biomaterials and occlusion (EA iv, vi).
2. The treatment planning and procedures related to the management of advanced and complex rehabilitation with dental implants (EA iv, vi).

be familiar with:

1. Dental and Medical disciplines as well as behavioral and biomedical sciences relevant to the practice of implant dentistry (EA iv, vi).
2. The scientific methodology, including the design and execution of basic research (EA i, ii).