

Modules for final Curricula

- 1.Dental materials (MOD1.1-Dental Alloys)-UNSTPB-Antoniac Iulian
 - 2.Enterprise Resource Planning Systems-UNSTPB-Marcu Dragos
 - 3.Product design -UNSTPB -Florea Bogdan
 4. Surface characterization in Digital Dentistry-UNSTPB-Robu Alina
- Electrochemical Behaviour of metallic Dental Devices-UNSTPB-Cotrut Cosmin

- 1.Fundamentals in manufacturing-ULPGC
- 2.Introduction of digital technology in dentistry-ULPGC
- 3.CAD/CAM:Equipments and Software-ULPGC
- 4.Additive manufacturing-UPLGC
- 5.Digital manufacturing-UPLGC

- 1.Dental materials(Mod.2-Polymers,Ceramics,Composites)-UNICUSANO
- 2.Fundamentals in Materials Engineering-UNICUSANO
- 3.Advanced technologies for dental materials processing-UNICUSANO
- 4.Dental materials degradation and corrosion-UNICUSANO
- 5.Characterization methods for dental tissues and materials structure-UNICUSANO