
Conservation and Restoration (B.Sc.)

Faculty of Architecture, Engineering and Conservation
Examination Regulations 2027

Module Overview

- Artistic Techniques
- Fundamentals of Preventive Conservation
- Inorganic Chemistry and Materials
- Principles of Scientific Research
- History of Art and Restoration 1
- Object Assessment 1
- Specialization-Specific Fundamentals
- Object Assessment 2
- Microbiology – Fundamentals
- Organic Chemistry and Materials
- Condition Assessment and Documentation Techniques
- History of Art and Restoration 2
- Non-Destructive Testing Methods
- Binders
- Conservation Practice
- Fundamentals of Building Physics
- Polymer Chemistry – Fundamentals
- History of Art and Restoration 3
- Conservation Methods
- Pigments
- Restoration Practice
- Exhibition and Presentation
- Material Classification
- Ethics of Restoration and Scientific Work
- Restoration Methods
- Practical Training Phase
- Thesis Preparation
- Bachelor's Thesis with Colloquium
- Topic-Based Project Work