

Scientific Conservation and Restoration (M.Sc.)

Faculty of Architecture, Engineering and Conservation
Examination Regulations 2026

Module Overview

- Abiotic Degradation Processes
- Treatment of Degraded Materials 1
- Building Surveying and Construction Research
- Handling Hazardous and Biological Substances
- Principles and Laws of Restoration
- Concept and Method Development
- Fundamentals of Organization
- Instrumental Analysis
- Digital Documentation Methods
- Biotic Degradation Processes
- Treatment of Degraded Materials 2
- Advanced Topics in Conservation and Restoration 1
- Bulk Treatments
- Process Development
- Bioremediation and Enzyme Application
- The Effect of Light on Microorganisms
- Challenges and Methodological Approaches in the Preservation of Contemporary Art
- Documentation of Contemporary Artworks
- Prevention of Biotic Degradation Processes and Control Strategies
- Treatment of Degraded Materials 3
- Identification and Classification of Harmful Organisms
- Operational Management and Procurement Law
- Advanced Topics in Conservation and Restoration 2
- Professional and Leadership Roles
- Case Studies in the Preservation of Contemporary Art
- Digital Methods in Conservation and Restoration
- Thesis Project Management
- Master's Thesis with Colloquium