



Research oriented module

Courses with practical training

Compulsory optional module

Major module

Compulsory optional modules:

-  Surface Technologies
-  Consolidation in Practice: Damage Analysis
-  Simulation Techniques in Manufacturing Technologies
-  Artificial Ageing II: Simulation and Practice
-  Werkstoffmechanik
-  Industrial Heritage
-  Building Documentation and Constructive Conservation
-  Material Cultural History
-  Building Materials in Construction and Architecture
-  Produktsicherheit
-  Fertigungstechnologien
-  Höhere Festigkeitslehre
-  Scientific Working in Materials Science
-  Controlling, Leadership and Corporate Governance
-  Sustainable Energy and Raw Materials Supply