

Media computer sciences - Combined Master -

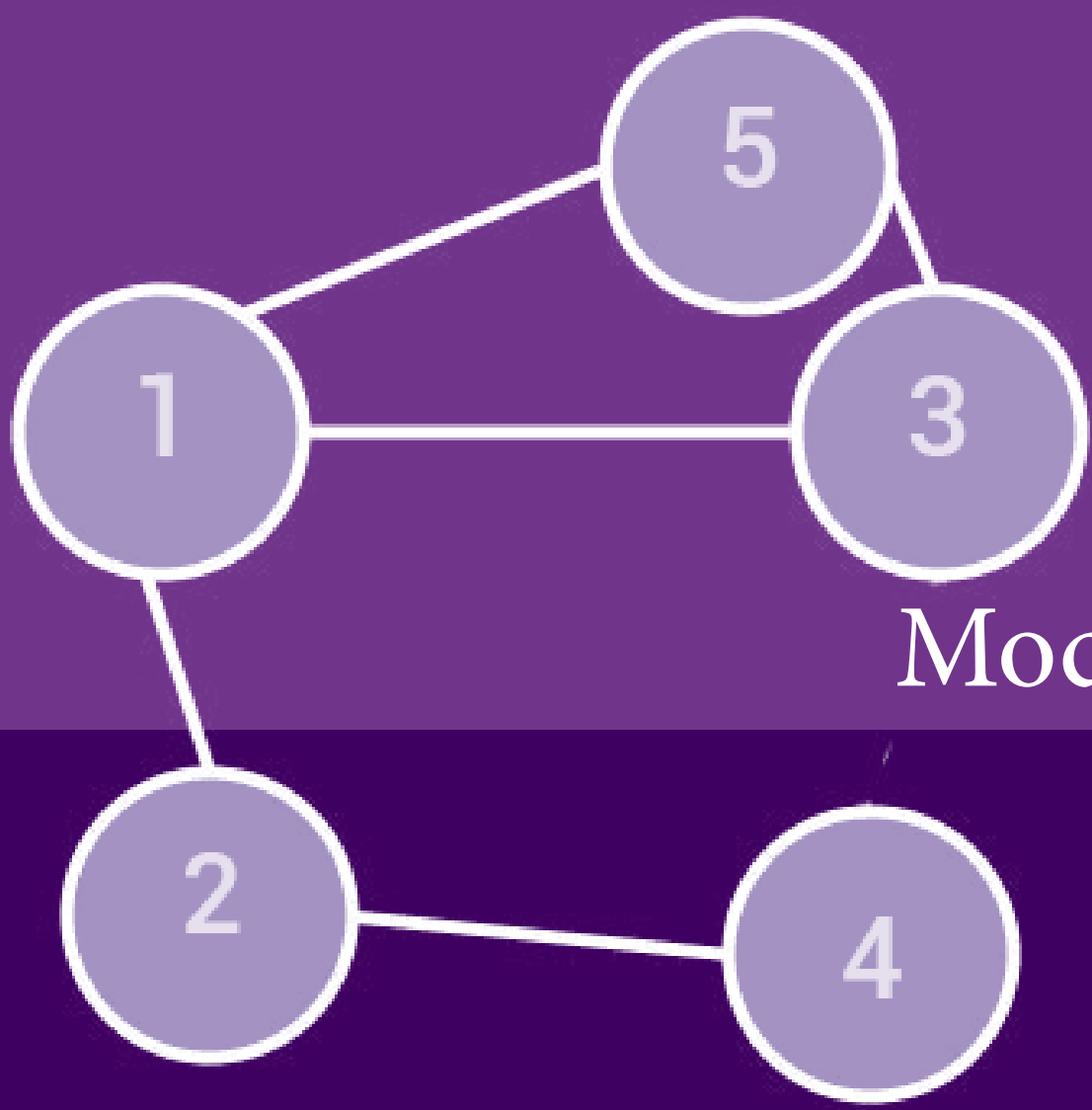
Focus module 1

Advanced Software Technology

Modelling and solution of software problems on general models of graph theory.

Events: Lecture

Module examination: Written examination



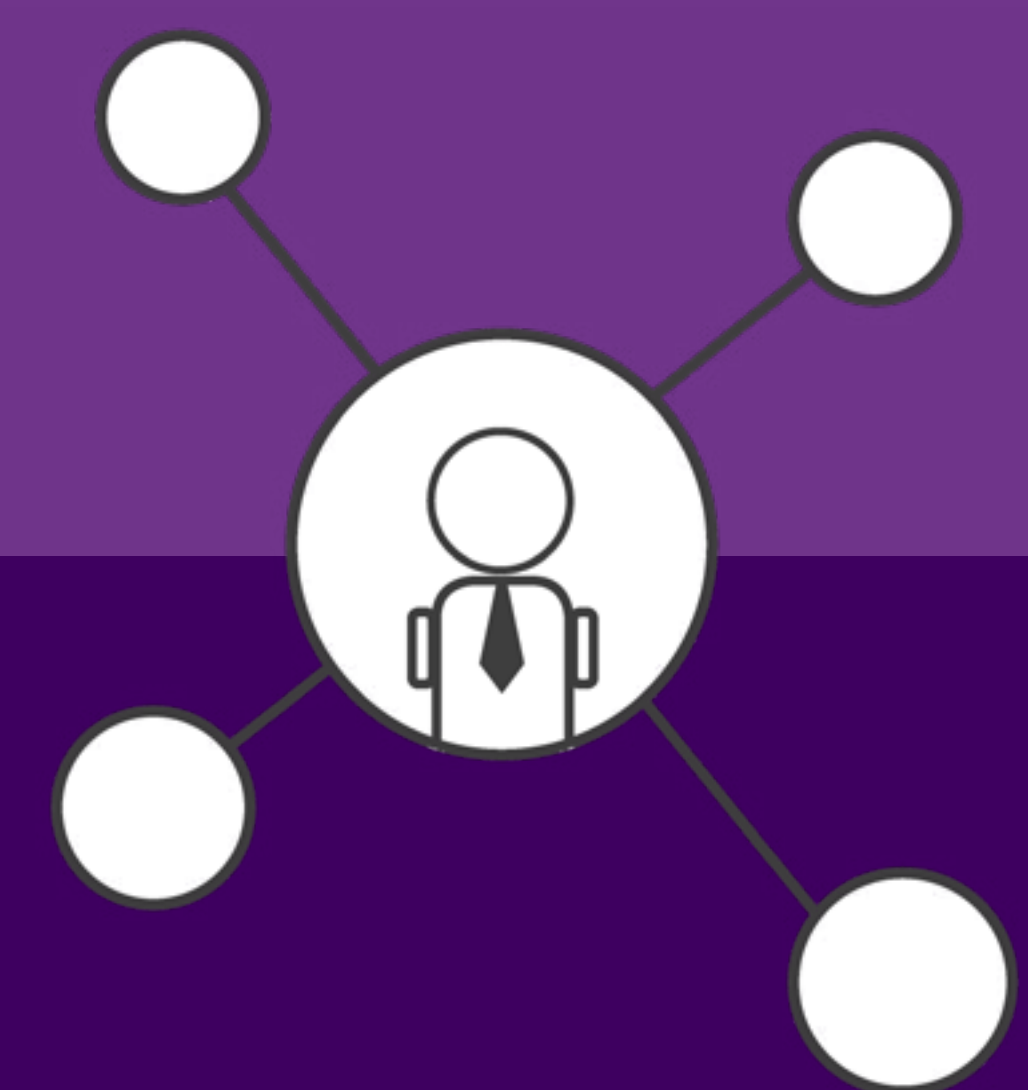
Focus module 2

Applied Software Technology

Practical application of the knowledge acquired in FM1

Events: Annual practise

Module examination: Oral examination



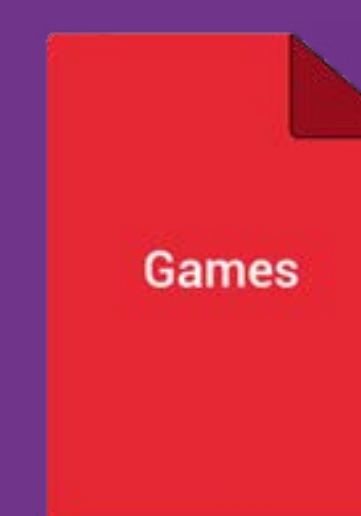
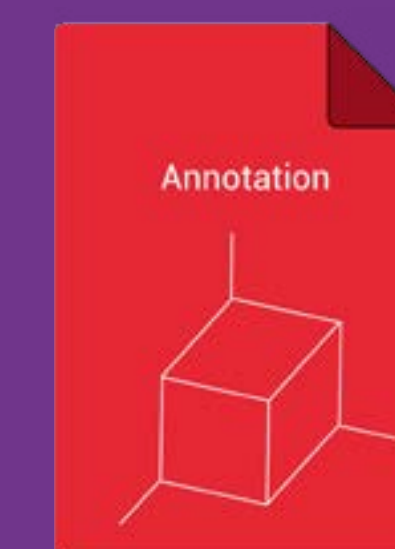
Focus module 3

Multidimensional Data Processing

General methodical subareas and concrete technologies (noSQL databases, game engines, mobile devices)

Events: Mainseminar, practise, kolloquium

Module examination: Combined



In addition to these main modules, 2 supplementary modules must be selected.
More information can be found in the module manual.

Extension module 1a
Artificial Intelligence

Extension module 1b
Digital Humanities

Extension module 1c
Media studies in a project

Extension module 1d
Media Historiography

Extension module 1e
Research discourse of the current
Media studies

This Master's programme is designed as a project course of study, in parallel to which modules in media cultural studies must be taken.