Individual Geoinformatic Project (practice)

Students, independently but driven by instructors, carry out a complex task on the basis of previous studies. The tasks must contain the interpretation of problem solving of a relevant topic in GIS environment or creating and interpretation of a complex spatial information system.

Segments of the task:
• formulation of the topic and the basic questions
• data collection, digitization
• designing the database / programming
• queries
• analysis, evaluation of the results, conclusions
• development of the system and publication of the results
• documentation of the project

Literature:
All the required and recommended literature of the concerned disciplines