

Study programme: Geography teaching – Master Academy Studies
Level: Master
Course title: Basics of photography as a graphical medium in Geography
Lecturer: dr Lazar V. Lazić
Status: Elective
ECTS: 6
Requirements: None
Learning objectives: Students should acquire knowledge about the basics of photography and its successful application in Geography.
Learning outcomes: Acquired technical and applied knowledge about the camera, its use in different situations, and the use in Geography.

Syllabus

Theoretical instruction

- Camera and its features
- Technology of Digital Cameras
- Lenses and their characteristics
- Other equipment (filters and tripods)
- Light as the most important factor of photography
- Composition
- Characteristics and methods of photography of the nature (wildlife)
- Characteristics and methods of landscape photography
- Characteristics and methods of photography of people
- Characteristics and methods of architecture photography
- Characteristics and methods of travel photography
- Famous Photographers

Practical instruction

- Work with camera and lenses - setting aperture, exposure, focus
- Application and determination of light, application of the rules of composition
- Application of theoretical knowledge of nature and landscape photography
- Application of theoretical knowledge in photographing people and architecture

Literature:

Michael Freeman (1995): The Complete Guide to Photography, Quintet Publishing, London
 William Cheung (2002): Landscape - Camera Craft, Sterling Publishing, New York
 Michael Busselle (2003): 100 Ways to Take Better Photographs, David&Charles, Newton Abbot, UK
 Peter Watson (2001): Light in the Landscape, Guild of Master Craftsman Publications, Lewes, UK
 Paul Harcourt Davies (2001): Close Up & Macro Photography, David&Charles, Newton Abbot, UK
 Terry Hope (2005): The World's Top Photographers, Roto Vision, Hove, UK

Weekly teaching load				4 (60)	Other:
Lectures:	Exercises:	Other forms of teaching:	Student research:		-
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Methods of Teaching: Frontal work, Practical work, Fieldwork

Knowledge score (maximum 100 points)			
Pre-examination assignments	points	Final examination	points
Activities during lectures	0-5	Written examination	
Practical skills	0-5	Oral examination	30-45
Colloquia	20-40	
Seminar paper	0-5		