SYLLABUS

SUBJECT: TOURISM AND RECREATION INFRASTRUCTURE DEVELOPMENT

TEACHER: PAWEŁ ŁUKA, PHD

COURSE DESCRIPTION

Long-term objectives for tourism and recreation infrastructure development

Planning and appraisal of major tourism and recreation infrastructure projects

Comparisons of tourism and recreation infrastructure alternatives

Financial and economic analyses

Strategies for infrastructure development to support national objectives

Strategies for supporting regional infrastructure development

Administrative structure for policy-making and for the implementation of infrastructure programs and projects

Market preparations for private sector investment

Government commitment, Support and risk management

Bidding procedures/process for government infrastructure projects

ECTS: 2 CREDITS

LEARNING OUTCOMES

This course examines development of tourism and recreation infrastructure and infrastructure planning policy. Key theories and concepts, applicable to both public and private sector tourism and recreation infrastructure strategic planning are examined.

GRADING POLICY

Assignments, group works, presentations, final test

TIMETABLE

Lectures and Classes: To be announced

TEXTBOOK AND REQUIRED MATERIALS

Goodman A. S., Hastak M., *Infrastructure Planning Handbook : Planning, Engineering, and Economics*, Irwin-McGraw Hill Publishing Company, 2007

Bateman T. S., Snell S. A., *Management, Leading and Collaborating in the Competitive World*, Irwin-McGraw Hill Publishing Company, 2009

Peter J. P., Donelly J. H., *Marketing Management: Knowledge and Skills*, Irwin-McGraw Hill Publishing Company, 2011

PREREQUISITES:

Economics, Marketing and Management