



KAPITAŁ LUDZKI
CZŁOWIEK – NAJLEPSZA INWESTYCJA!



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Kurs współfinansowany przez Unię Europejską w ramach Europejskiego Funduszu Społecznego

We warmly welcome to the workshop on:

“Understanding Social Science for Research, Planning & Public Engagement in Conservation and Environmental Management”

held by **Dr Greg Brown**

Professor of Environmental Planning
School of Geography, Planning and Environmental Management
University of Queensland, Brisbane, Australia

Dates: April 17th-19th, 2012, 9:00-15:00

Place: Institute of Environmental Sciences, Gronostajowa 7, room 1.0.4

Addressed to: M.Sc. and PhD students

ECTS: 5

Please enroll as soon as possible by the USOS system

https://www.usosweb.uj.edu.pl/kontroler.php?action=actionx%3Akatalog2%2Fprzedmioty%2FpokazPrzedmiot%28prz_kod%3AWBNZ-USS%29&lang=1

(limit of 18 respondents!)

Day 1. Social science research methods. This workshop will present a range of quantitative and qualitative research methods for examining the human dimensions of environmental management. Topics include: (a) the scientific method and research validity, (b) constructs, variables, scales, operationalization, and measurement, (c) appropriate design, administration, and analysis of surveys, (d) sampling design, and (e) qualitative methods.

Day 2. Sustainable planning principles, approaches, and tools. This workshop will examine a range of planning applications for conservation and environmental management. Topics include: (a) sustainable land use planning principles, (b) parks and protected areas management, (c) landscape ecology principles, (d) rural community assessment, and (e) ecosystem management. International examples will be used for illustration.

Day 3. Public participation and community engagement. This workshop will present methods for designing and implementing systems for effective public participation in support of conservation and environmental management. Topics include: (a) principles of effective public participation, (b) small group processes (nominal, Delphi, focus), (c) public participation GIS (PPGIS), and (d) emerging technologies for public participation such as Web 2.0.