## **Manchester Institute of Innovation Research**

## Evaluation of Research Activities and Strategic Planning of Research at the University of Montenegro

## **EVOLUNIMONT**

Training Course - Evaluation of Research and Universities

July 6<sup>th</sup> -8<sup>th</sup> 2009

## Course team:

Kate Barker, Senior Lecturer and Dr Maria Nedeva, Senior Lecturer and Associate Dean

Seventh Framework Programme
Capacities
Research Potential
FP7-REGPOT-2008-2

	Time	Session Title
Monday 6 <sup>th</sup> July	Morning	Introductions. Participants and course team introduce themselves, presentation of the EVOLUNIMONT project, flagging up key issues for participants around evaluation and research strategy. (All)
		Introduction to the course Explaining the structure and content of the course Overview of research evaluation. Setting the scene, definitions, trends, developments in evaluation, state-of-the-art, areas for in-depth sessions later in the course (Kate Barker)
	Afternoon	Universities in context Overview of universities, their functions, roles and organisational nature. Considering their external environment and policy pressures upon universities. (Maria Nedeva)

Tuesday 7 <sup>th</sup> July	Morning	<b>University functions.</b> The multiple functions of universities and the "rise" of the third mission. (Maria Nedeva)
	Afternoon	<b>Evaluation of University Research.</b> Outlining the different national approaches and trends and focusing on a case study of the evolution of the UK's research assessment exercise/research excellence framework (Kate Barker)
		Introduction to Bibliometrics Explaining the underpinning assumptions and limitations of bibliometric indicators, how they are constructed and their rise in evaluation and research policy. (Kate Barker)
Wednesday 8 <sup>th</sup> July	Morning	Strategic Planning in Universities. Considering the application of strategic planning, and target setting to university research and university positioning (Maria Nedeva)
	Afternoon	<b>Evaluation of economic and social impacts of research.</b> Explaining the main challenges, dimensions, and examples of different approaches to capturing economic and societal impacts from research. (Kate Barker)
		<b>Policy Level Evaluation.</b> Explaining the rise of evaluation to whole policies and systems, examples of policy and system level evaluation designs, role of evaluation in a policy-mix for innovation and multi-level governance (Kate Barker)
		Concluding remarks, feedback and wrap up