



## SUBJECT DATASHEET

<b>Semester:</b>	2010/11/1
<b>Subject:</b>	Environmental Impact Assessment
<b>Code:</b>	VEMKKVM144K
<b>Responsible department:</b>	Department of Environmental Engineering
<b>Responsible department code:</b>	MKKV
<b>Responsible lecturer:</b>	Dr. Ákos Rédey

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### Educational objectives:

Familiarize students with environmental impact assessment aspects.

### Detailed content of the subject:

1. Topicalities of the National Environment Policy 2. Topicalities of the rule of law in point of view of environment 3. Budget preparation and risk management in case of recultivation methods 4. Environmental impact assessment in case of water catchments 5. Environmental impact assessment in case of soil 6. Environmental impact assessment in case of air 7. Environmental impact assessment in case of noise 8. Biological aspects of environmental impact assessment 9. Environment impact assessment of cultural environment (historical, architectural and archaeological aspects) 10. Impact assessment of socio-economic environment. 11. Involving the publicity in the environmental decision process. Preparation of written documents. 12. Environmental monitoring

### Requirements:

Written examination (Rate should exceed pass mark)

### Required and suggested references:

Larry W. Canter: Environmental Impact Assessment 1996 Complex CD-jogtár aktuális kiadványa.