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| <b>Subject name</b>                      | <b>Environmental Protection Policy</b>  |               |
| <b>Subject code</b>                      | <b>R.4s.EPP.SM.ROSA Y</b>   |               |
| <b>Department</b>                        | <b>Economics and Economic Policy</b>  |               |
| <b>Faculty</b>                           | <b>Agriculture and Economics</b>  |               |
| <b>Subject supervisor/Lecturer</b>       | <b>Dr. Katarzyna Kokoszka</b>   |               |
| <b>General information</b>               | <b>Semester</b>   | <b>summer</b> |
|  | <b>ECTS credits</b>   | <b>4</b>      |
|  | <b>Lectures total</b>   | <b>15 hrs</b> |
|  | <b>Classes/labs/field classes</b>   | <b>30 hrs</b> |
| <b>Objective and general description</b> | <p><b>Lectures:</b></p> <ol style="list-style-type: none"> <li>1. The basic rules of environmental policy – the need of creating consistent policy of protection. (2h)</li> <li>2. The instruments of the environmental policy goals realisation – direct and indirect. (2h)</li> <li>3. The role of law in the environmental protection policy.(1h)</li> <li>4. The European Union environmental protection policy. (2h)</li> <li>5. National programs of environmental protection: (5h) <ul style="list-style-type: none"> <li>- Bioethics and Biolaw,</li> <li>- Air Protection Policy and Management,</li> <li>- Conservation of Ecosystems and Biodiversity,</li> <li>- Policy and Management of Water Resources,</li> <li>- Public Management and Statecraft Reform,</li> <li>- Biotechnology and Environmental Protection,</li> <li>- Soil and Deposit Protection,</li> <li>- Waste Policy and Management,</li> <li>- Environmental Noise Protection,</li> </ul> </li> <li>5. Sustainable Development Policy and Management (2h)</li> </ol> <p><b>Classes</b> are conducted as workshops in four people-group (each topic for 3 hours):</p> <ol style="list-style-type: none"> <li>1. Describing the environmental policy goals on local and global level.</li> <li>2. Environmental policy in the enterprise – analysis of the identifications of environmental issues.</li> <li>3. Analysis of product life cycle as the method of influence assessment of economic activity.</li> <li>4. Describing the environmental protection goals in the enterprise on the base of environmental conditions.</li> <li>5. Social participation in the environmental management. Describing the environmental protection goals in the local government.</li> </ol> |               |
| <b>Assessment method</b>                 | <p>Lectures: written exam - 20 short questions/problems to explain;</p> <p>Classes: evaluation of the quality of presentation; classes are conduct as workshops in four people-group.</p>   |               |

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| <b>References</b> | Welford R., Gouldson A., "Environmental Management and Business Startegy", Pitman Publ., London 1994;<br>Baumol W., Oates W., "The Theory of Environmental Policy", Englewood Cliffs, N.J., 1975;<br>Portney P.R. (red) "Public Policies for Environmental Protection", Resources for the Future, Washington 1992; |
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