

Title <b>Environment Protection</b>	Code <b>10111041410111401169</b>
Field <b>Safety Engineering - Part-time studies - First-cycle studies</b>	Year / Semester <b>2 / 4</b>
Specialty -	Course <b>elective</b>
Hours Lectures: <b>1</b> Classes: - Laboratory: <b>1</b> Projects / seminars: <b>8</b>	Number of credits <b>5</b>
	Language <b>polish</b>

**Lecturer:**

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**Status of the course in the study program:**

-The selective course at first degree studies.

**Assumptions and objectives of the course:**

-Getting by students the skills and competencies to take account of environmental aspects and environmental protection in decision making and technological activity

**Contents of the course (course description):**

-The programme of the course encompasses the following issues: 1) Ecology as a scientific discipline. 2) Environment as a anthropogenic category (the notion of anthropogenic environment, natural resources as resources of this environment, renewability and run low of this resources). 3) Degradation of individual elements of the geographical environment and ways of its prevention 4) Objectives and tasks of the process of environmental management. 5) The process of environmental management and the effect of anthropogenic environmental. 6) The process of environmental management and operation of legal, economic and marketing instruments. 7) Environmental Management Systems

**Introductory courses and the required pre-knowledge:**

-Basic knowledge of natural and economic science.

**Courses form and teaching methods:**

-Lecture, laboratory, project

**Form and terms of complete the course - requirements and assessment methods:**

-Written test

**Basic Bibliography:**

**Additional Bibliography:**