

SUBJECT:	Intellectual Property		
HOURS:	30	ECTS:	4
semester	Winter7	Academic year	4

Name/title of the author:	Dr inż. Andrzej Grzaka
Course Description:	<p>Protection of intellectual property</p> <p>The aim of the course is:</p> <ul style="list-style-type: none"> Analyzing and evaluation of the possibilities of patent protection of the given technical solution. Making the simple descriptions of inventions. Preparation of the license agreement regarding patents or utility models. <p>The student should know the basics of business law.</p>
Learning Outcomes (Goals and Objectives of the course):	
Entrance qualifications:	<p>The student should have a basic knowledge of science and basic knowledge of computer science.</p> <p>The student should have skills to operate interactive data bases.</p>
Course Content:	<p>A patent is a property right given for invention by relevant Office for a relevant time of period. Utility model can be characterized by a lower level of inventive step therefore is called "small patent". An industrial design is new and having individual character form of a product or its components, given to him, in particular the characteristics of lines, contours, shapes, color, texture or materials of the product and its ornamentation. According to the Industrial Property Law, the trade mark can be any sign which can be represented graphically, if such sign is capable of distinguishing the goods of one company from those of another company. By getting the protection of trade mark you receive the exclusive right to use the trade mark for profit or for professional purposes across the territory of Poland. Trade mark protection in the European Union is obtained by application to the Office for Harmonization in the Internal Market (OHIM), which is the official organ of the European Union dealing with the registration of trade marks and designs in all EU member states.</p>
Assessment policy (examination):	<p>Assessment test</p> <p>Act of June 30, 2000 - Industrial Property Law (Coll. Laws of 2003, No. 119, item. 1,117 with subsequent amendments).</p> <p>Council of Ministers of 29 August 2001 on charges related to the protection of inventions, utility models, industrial designs, trademarks, geographical indications and topographies of integrated circuits (Coll. Laws No 90, item. 1000, of 2004 No. 35, item. 309, of 2008 No. 41, item. 241).</p> <p>Regulation of the Council of Ministries of 2 March 2004 amending the Regulation on fees Relating to the protection of inventions, utility models, industrial designs, trademarks, geographical Indications and topographies of integrated circuits.</p>
Course materials/bibliography:	
Methods of Instruction:	<p>Lecture</p> <p>E-learning</p> <p>Computer laboratory exercises</p> <p>The lecturer is a patent and trade mark attorney enrolled in the Polish Patent Office list of the professional representatives under the number 2344 and a professional representative before the European Patent Office (European Patent Attorney No.: 001327720) and before the Office for Harmonization in the Internal Market (OHIM) in Alicante, Spain (European Trade Mark and Design Attorney No. 29029).</p>
Notes / suggestions:	

