Silesian University of Technology Civil Engineering Faculty

<u>1. Course number and name</u>

RB-S1-19-I17-33, Intellectual Property Protection

2. Credits and contact hours*

1 ECTS, lectures: 15 hours**,

3. Instructor's or course coordinator's name

Małgorzata Gołaszewska, CEng, MSc, PhD,

4. Text book, title, author, and year

• ""Intellectual property for small and medium sized enterprises" Geneva : World Intellectual Property Organization, 2003.

a. other supplemental materials

none

5. Specific course information

a. brief description of the content of the course (catalog description)

Lectures:

Lecture 1 – History of IPP, Lecture 2 – Trademarks and licences, Lecture 3 – Copyright issues, Lecture 4 – Patents, Lecture 5 – Other forms of IP and their protection

b. prerequisites or co-requisites

No prerequisites and additional requirements

c. indicate whether a required, elective, or selected elective (as per Table 5-1) course in the

<u>program</u>

Required.

6. Specific goals for the course

<u>a. specific outcomes of instruction, ex. The student will be able to explain the significance</u> of current research about a particular topic

The student can:

- Recognize intellectual property and its types,
- Explain basic forms of protection of given IP

b. explicitly indicate which of the student outcomes listed in Criterion 3 or any other outcomes are addressed by the course.

K1A_W11, K1A_U14

7. Brief list of topics to be covered

History of intellectual property protection, basic definitions and issues of intellectual property protection; trademark law in Poland and in the world, copyright law in Poland and in the



world, patent law in Poland and in the world, licences and issues with licencing. Trade secrets. Trade dress. Agricultural intellectual property. IP used in civil engineering.

*- Consultations were not included in the contact hours

**-per semester