Subject programme

1. Subject name / subject module: **Introduction to Philosophy**
2. Lecture language: **English**
3. The location of the subject in study plans:
   - Area or areas of the studies: **Computer Control Systems Engineering**
   - Degree of the studies: **2nd degree studies**
   - Field or fields (implementation of effects standard): **Mechatronics**
4. Supervision of subject implementation:
   - The Institute / Another unit: **The Institute of Informatics and Mechatronics**
   - The person responsible for the subject: **Cichoracki Michał, dr**
   - People cooperating in the development of the programme of the subject:
5. The number of hours and forms of teaching for individual study system and the evaluation method

Teaching activities with the tutor																							Total
Form of classes / Mode of study		SOW	ECTS	Lecture	SOW	ECTS	...	SOW	ECTS	...	SOW	ECTS	Lecture – remote	SOW	ECTS	...	SOW	ECTS	...	SOW	ECTS	ECTS
Full-time studies				14	22	2							14									**2**
Part-time studies																						
Credit rigor	...			Graded assigment																		

6. Student workload – ECTS credits balance
   1 ECTS credit corresponds to 25-30 hours of student work needed to achieve the expected learning outcomes including the student's own work

Activity (please specify relevant work for the subject)	**Hourly student workload (full-time studies/part-time studies)**
Participation in lectures	**14**
Independent study of the subject – preparation to the exam	**34**
Participation in an exam / graded assignment / final grading	**2**
Total student workload	**50**
ECTS credits	**2**
* Student's workload related to practical forms	**0**
Student's workload in classes requiring direct participation of academic teachers	**14**

7. Implementation notes: recommended duration (semesters), recommended admission requirements, relations between the forms of classes:

   None

   Recommended duration of the subject is taken from the course plan.
8. Specific learning outcomes – knowledge, skills and social competence

Specific learning outcomes for the subject		Form	Teaching method	Methods for testing of (checking, assessing) learning outcomes
Outcome symbol	Outcome description			
Knowledge				
K_W13	**Student has the knowledge necessary to understand the ethical, and other non-technical determinants of professional activity in tte field of the constructed mechatronic systems.**	**Lecture**	**Expository methods**	**Final test**
Social competence				
K_K03	**Student correctly evaluates the scale of the challenges ordered or undertaken on his own initiative, typical and new, occurring in problematic situations, and skillfully indicates the priorities in solving them.**	**Lecture**	**Expository methods**	**Final test**

9. Assessment rules / criteria for each form of education and individual grades

0% - 60%	ndst	**81% - 90%**	db

61% - 70%	dst	**91% - 93%**	db+
71% - 80%	dst+	**94% - 100%**	bdb

Activity	Grades	Calculation	To Final
Test	**bdb (5)**	**5*100%**	**5**

10. The learning contents with the form of the class activities on which they are carried out

(Lecture)

1. Types of human knowledge;

2. Philosophy of Interest;

5.Practical Philosophy;

6.Basic issues of philosophy;

7.Maximistic Philosophy;

8.Minimalist Philosophy

11. Required teaching aids

Lecture - multimedia projector

12. Literature:

a. Basic literature:

S. Blackburn, The Oxford Dictionary of Philosophy, Oxford University Press, 1994,

B. Russell, A history of Western Philosophy, Simon an Schuster, New York.

a. Supplementary literature:

b. Internet sources:

13. Available educational materials divided into forms of class activities (Author's compilation of didactic materials, e-learning materials, etc.)

14. Teachers implementing particular forms of education

Form of education	Name and surname
1. Lecture	Cichoracki Michał, dr