Subject programme



- 1. Subject name / subject module: Specialist foreign language
- 2. Lecture language: English
 - 3. The location of the subject in study plans:
 - Area or areas of the studies: Computer Engineering and Mechatronics
 - Degree of the studies: 1st degree studies
 - Field or fields (implementation of effects standard): Mechatronics
- 4. Supervision of subject implementation:
 - The Institute / Another unit: Institute of Informatics and Mechatronics
 - The person responsible for the subject: Zygnerska-Hajduk Jolanta, mgr
 - 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								,											
Mode		Form of classes							Total											
of study		sow	ECTS	Foreign language classes	sow	ECTS		sow	ECTS	 sow	ECTS	Foreign language classes - remote	sow	ECTS	:	sow	ECTS	 sow	ECTS	ECTS
Full-time studies				2	20	1						28								2
Part-time studies						2														2
Credit rigor				pass/fail	grad	ing														-

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 work- load (full-time stud- ies/part-time studies)
Performing language tasks	10/0
Participation in foreign language classes	2/0
Participation in remote foreign language classes	28/0
Preparing for final grading	8/0
Participation in an exam / graded assignment / final grading	2/0
Total student workload (TSW)	50/0
ECTS credits	2
* Student's workload related to practical forms	50/50
Student's workload in classes requiring direct participation of academic teachers	2/0

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

Foreign language

Recommended duration of the subject is taken from the course plan.

8. Specific learning outcomes – knowledge, skills and social competence

Spec	cific learning outcomes for the subject			Methods for testing of (checking, assessing) learning outcomes		
Outcome sym- bol	Outcome description	Form	Teaching method			
		Skill	s			
K_U06	Student has linguistic skills in the use of specialist foreign language enabling communication in the work environment.		inquiry methods	Essay; oral statement; tasks for comprehension of technical written text; tasks for understanding technical text being		
K_U17	Student is able, using specialized terminology, to prepare in English a presentation of an engineering project in the field of mechatronics.	Foreign language classes		listened to.		
K_U19	Student has language skills in the use of foreign language, allowing for					

Subject programme



communication at the B2 level with		
specialists in the field of mechatronics.		

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

0% - 50%	ndst	81% - 90%	db
51% - 70%	dst	91% - 93%	db+
71% - 80%	dst+	94% - 100%	bdb

Activity	Grades	Calculation	To Final
Tests	bdb (5)	5*50%	2,5
Language exercises:	db, dst, bdb (4,3,5)	Average (3+4+5)/3=4*40%	0
Attendance	on 80% of classes	0,80*5 = 4,0*10%	0,5
Final score			5

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

Foreign language classes

- 1. Repeat and record the grammatical basic level;
- 2. Present Simple Tense and The Present Continuous Tense vocabulary as a daily life in the context of a future job an IT engineer;
- 3. Simple reconstitution and fixation of the past time (The Past Tense, The Past Continuous Tense); Terms of Reference for mechatronical issues;
- 4. Provide information on work-related work; Repeat the work safety and health and safety legislation vocabulary;
- 5. Repeat, record and supplement passive and vocabulary messages related to automation devices (construction, operation) with the practical application of the passive side and the speech in situational SCENES concerning the work station;
- 6. Preservation and replenishment of the specialist vocabulary for the operation and operation of equipment and machines.

11. Required teaching aids

Classess - a room adapted for conducting classes in the form of classes / workshops, multimedia projector

12. Literature:

- a. Basic literature:
 - Language modules and netography available on the ONTE educational platform
- **b.** Supplementary literature:
 - Language modules available on the educational platform ONTE https://onte.wsg.byd.pl
- **c.** 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. Language classes	Dróbka Karolina, mgr