COURSE DESCRIPTION CARD - SYLLABUS

Course name
German language - ESP [N2MiBP1-MR>JNS]

Course

Field of study
Mechanical and Automotive Engineering

Year/Semester
1/2

Area of study (specialization)
Heavy-duty Machines

Profile of study
general academic

Level of study
second-cycle

Course offered in
niemiecki

Form of study
part-time

Requirements
elective

Number of hours

Lecture
0

Laboratory classes
0

Other
0

Tutorials
9

Projects/seminars
0

Number of credit points

1,00

Coordinators

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Lecturers

Prerequisites

Knowledge: Having language competence corresponding to the B2 level according to the description of the levels of proficiency language (CEFR). Skills: Mastering grammatical structures and general and technical vocabulary required for the first degree of studies. Social competences: Ability to work independently and in a team; the ability to use various sources of information.

Course objective

Bringing the language competence of students to the B2 + level. Improving the ability to use the specialist language appropriate for effective use of of a given field of study and specialization, in terms of four language skills. Improving the ability to work with a technical text. Improving the ability to function on the international labor market.

Course-related learning outcomes

Knowledge:
Has extensive knowledge of selected departments of technical mechanics related to the selected specialization.
Has a general knowledge of the types of research and methods of testing working machines with the use of

modern measurement techniques and data acquisition.
He knows the main development trends in the field of mechanical engineering.

Skills:
Can communicate on specialist topics with a diverse audience.
Can use the international language in contacts with specialists in his field of study at the B2 + level.
Can write a technical and scientific study in a foreign language on the basis of literature and other sources of information, including internet sources, and present an oral presentation.

Social competences:
He is ready to critically assess his knowledge and received content.
Is ready to recognize the importance of knowledge in solving cognitive and practical problems and to consult experts in case of difficulties in solving the problem on its own.
It is ready to fulfill social obligations, inspire and organize activities for the benefit of the social environment.

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

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Formative assessment: current assessment in the classroom (presentation)
Summative assessment: pass
To obtain a positive assessment the student is obliged to pass the material covered by the program with at least 50%.

Programme content

Working with specialist literature within a selected specialization. Expanding the professional vocabulary.

Course topics

Getting to know the latest industry achievements and presenting them. Design work within the specialization.

Teaching methods

Communicative exercises, i.e., discussions, debates, simulations, role-plays
Listening comprehension, written exercises, and lexical and grammatical exercises
Exercises using multimedia technology, language games
Presentation of materials and text analysis
Individual work, pair work, small group activities and projects

Bibliography

Basic
Jabłońska, D.: Energie, Roboter, Autos, Züge, Sachtexte mit Übungen für Deutsch als Fremdsprache, Kraków 2014
Additional
Fearns, A./Buhlmann, R.: Technisches Deutsch für Ausbildung und Beruf, Verlag Europa-Lehrmittel, 2013

Breakdown of average student's workload

	Hours	ECTS
Total workload	15	1,00
Classes requiring direct contact with the teacher	9	0,50
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	6	0,50