



SUBJECT DATASHEET

Discussing Engineering German C1

BMEGT60LNGN610-01

I. SUBJECT DESCRIPTION

1. SUBJECT DATA

Subject name

Discussing Engineering German C1

ID (subject code)

BMEGT60LNGN610-01

Type of subject

contact hours

Course types and lessons

<i>Type</i>	<i>Lessons</i>
Lecture	0
Practice	2
Laboratory	0

Type of

assessment

midterm mark

Number of

credits

3

Subject Coordinator

<i>Name</i>	<i>Position</i>	<i>Contact details</i>
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Hilóczy Ágnes	language teacher	hiloczki.agnes@gtk.bme.hu
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Educational organisational unit for the subject

Centre of Modern Languages

Subject website

www.inyk.bme.hu

Language of the subject

német - DE

Curricular role of the subject, recommended number of terms

Programme: **Language subjects**

Subject Role: **Elective**

Recommended semester: **0**

Direct prerequisites

Strong None

Weak C1 szintnek nagyjából megfelelő nyelvtudás – approximately C1 level language competence

Parallel None

Exclusion None

Validity of the Subject Description

Approved by the Faculty Board of Faculty of Economic and Social Sciences, Decree No: 580387/26/2025 registration number. Valid from: 2025.05.28.

2. OBJECTIVES AND LEARNING OUTCOMES

Objectives

The aim of the subject is to develop students' reading skills so that they can read texts with greater awareness, and to develop complex and sophisticated oral communication. In addition, an important aim is to activate the students' economic background knowledge and develop their professional economic vocabulary.

Academic results

Knowledge

1. The students are familiar with different reading strategies, techniques and methods for reading professional texts.
2. They reflect on the reading strategies they have used so far.
3. The students know techniques for collecting, organising and presenting information

Skills

1. They are able to apply reading strategies appropriate to the type of text and the purpose of reading.
2. They are able to read more demanding professional texts with comprehension.
3. They can discuss technical and technological issues in a sophisticated professional manner.
4. They are able to deal with some more demanding oral communication situations, e.g. summarising, reasoning, expressing a point of view.
5. They are able to understand technical and technological problems in the target language.
6. They can reflect on the latest developments in technical and technological innovation.

Attitude

1. The students are actively involved in the processing of texts.
2. They are constantly expanding their professional vocabulary.

Independence and responsibility

1. They have the appropriate strategies to be able to find out about technical and technological issues independently and to gather information.
2. They take responsibility for the continuous maintenance and improvement of their language competence.

Teaching methodology

During the learning process students often work in pairs or groups to give them more opportunity to practice their speaking skills.

Materials supporting learning

- A témához tartozó szövegek, videók és azokhoz kapcsolódó feladatok.
- Texts, videos and related tasks within the topic.

II. SUBJECT REQUIREMENTS

TESTING AND ASSESSMENT OF LEARNING PERFORMANCE

General Rules

Evaluation comprises of regular attendance, (30% of lessons can be skipped), active participation in lessons, and completing and submitting assignments and tests at a satisfactory level.

Performance assessment methods

In line with the general characteristics of teaching foreign languages, assessment will be applied with a process approach, which also includes optional elements, such as assignments, communication exercises.

Percentage of performance assessments, conducted during the study period, within the rating

- évközi feladatok: 100

Percentage of exam elements within the rating

Conditions for obtaining a signature, validity of the signature

-

Issuing grades

Excellent	95
Very good	89 - 94
Good	76 - 88
Satisfactory	63 - 75
Pass	50 - 62
Fail	0 -49

Retake and late completion

According to the regulations of the Codes of Studies.

Coursework required for the completion of the subject

participation in contact lessons	28
preparation for practice sessions	28
preparation for qualification procedures	6
preparation of home assignments	28
Total	90

Approval and validity of subject requirements

Consulted with the Faculty Student Representative Committee, approved by the Vice Dean for Education, valid from: 05.05.2024.

III. COURSE CURRICULUM

THEMATIC UNITS AND FURTHER DETAILS

Topics covered during the term

Relevant technical topics: e.g. energy, artificial intelligence, sustainability, automation, quality assurance

Additional lecturers

Approval and validity of subject requirements