SUBJECT DATASHEET

ECONOMIC MANAGEMENT FUNDAMENTALS OF THE ORGANISATION OF PRACTICAL TRAINING

BMEGT51M524

I. SUBJECT DESCRIPTION

1. SUBJECT DATA

Subject name
ECONOMIC MANAGEMENT FUNDAMENTALS OF THE ORGANISATION OF PRACTICAL TRAINING

ID (subject code) BMEGT51M524

Type of subject
contact hour

Course types and lessons

Type	*Lessons*
Lecture	10
Practice	6
Laboratory	0

Type of assessment
exam grade

Number of credits
5

Subject Coordinator

Name	*Position*	*Contact details*
Dr. Molnár György	associate professor	molnar.gyorgy@gtk.bme.hu

Educational organisational unit for the subject
Department of Technical Education

Subject website
https://edu.gtk.bme.hu

Language of the subject
magyar - HU

Curricular role of the subject, recommended number of terms
Programme: **Teacher of Economics (commerce-marketing, 4 terms) - with a business instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Economics (economics, 4 terms) - with a business instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Economics (finance-accounting, 4 terms) - with a business instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Economics (4 terms) - with a business instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Economics (entrepreneurial studies, 4 terms) - with a business instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (bio-chemicals, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (electrical engineering-electronics, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (civil engineering-architecture, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (mechanical engineering-mechatronics, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (IT, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (light industry, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (environmental protection-water management, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (transport, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Programme: **Teacher of Engineering (engineering - economics, 4 terms) - with a technical instructor qualification**
Subject Role: **Compulsory**
Recommended semester: **2**

Direct prerequisites

Strong	None
Weak	None
Parallel	None
Exclusion	None

Validity of the Subject Description

Approved by the Faculty Education Committee of Faculty of Economic and Social Sciences (Valid from: 08.11.2021.)

2. OBJECTIVES AND LEARNING OUTCOMES

Objectives

x

Academic results

Knowledge

1. x

Skills

1. x

Attitude

1. x

Independence and responsibility

1. x

Teaching methodology

x

Materials supporting learning

- x

II. SUBJECT REQUIREMENTS

TESTING AND ASSESSMENT OF LEARNING PERFORMANCE

General Rules

x

Performance assessment methods

x

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

Percentage of exam elements within the rating

Conditions for obtaining a signature, validity of the signature

Issuing grades

Excellent	100
Very good	<90
Good	<80
Satisfactory	<70
Pass	<60
Fail	<50

Retake and late completion

Coursework required for the completion of the subject

Approval and validity of subject requirements

III. COURSE CURRICULUM

THEMATIC UNITS AND FURTHER DETAILS

Topics covered during the term

Additional lecturers

Approval and validity of subject requirements