



# **SUBJECT DATASHEET**

**ESG workshop – ESG process control**

**BMEGT42RRR5010-00**

# I. SUBJECT DESCRIPTION

## 1. SUBJECT DATA

### Subject name

ESG workshop – ESG process control

### ID (subject code)

BMEGT42RRR5010-00

### Type of subject

contact unit

### Course types and lessons

<i>Type</i>	<i>Lessons</i>
Lecture	0
Practice	9
Laboratory	0

### Type of assessment

mid-term  
grade

### Number of credits

3

### Subject Coordinator

<i>Name</i>	<i>Position</i>	<i>Contact details</i>
Dr. Buzási Attila	associate professor	buzasi.attila@gtk.bme.hu

### Educational organisational unit for the subject

Department of Environmental Economics and Sustainability

### Subject website

<https://edu.gtk.bme.hu>

### Language of the subject

magyar - HU

### Curricular role of the subject, recommended number of terms

Programme: „ESG consultant

Subject Role: **Compulsory elective**

Recommended semester: **2**

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### Direct prerequisites

**Strong** None

**Weak** None

**Parallel** None

**Exclusion** None

### Validity of the Subject Description

Approved by the Faculty Board of Faculty of Economic and Social Sciences, Decree No: 581015/11/2025 registration number. Valid from: 2025.11.26.

## 2. OBJECTIVES AND LEARNING OUTCOMES

### **Objectives**

The aim of the course is to introduce various aspects of ESG process control through a thematic workshop.

### **Academic results**

#### Knowledge

1. organisational operations.
2. Knows the types of ESG processes.
3. Knows ESG standards and regulatory frameworks.
4. Knows the role of risk management in ESG.
5. Knows the internal stakeholders of ESG processes.
6. Knows the minimum criteria for process control (procedures, instructions, forms).

#### Skills

1. The student is able to develop ESG processes.
2. Able to create policies, internal procedures.
3. Able to integrate ESG aspects into existing processes.
4. Able to recognize and integrate ESG processes into existing control processes (to avoid redundancy).

#### Attitude

1. The student is committed to organisational improvement thinking.
2. A precise and systematic approach to process control.
3. Integrated approach to ensure that ESG is not a separate project but part of all areas of operation.
4. Insight and process approach (precise formulation of tasks and responsibilities).

#### Independence and responsibility

1. The student is able to independently understand ESG processes in ESG reporting.
2. Has responsibility for the implementation of all related management tasks.

### **Teaching methodology**

Practice – full-day workshop

### **Materials supporting learning**

- Elméleti bevezető diáorok / Ppt slideshow about principles

## II. SUBJECT REQUIREMENTS

### TESTING AND ASSESSMENT OF LEARNING PERFORMANCE

#### General Rules

The learning objectives detailed in 2.2 will be assessed by means of a summative assessment (one Moodle test).

#### Performance assessment methods

Detailed description of performance evaluations during the study period: Summative assessment (Moodle test): a complex, written evaluation

of the knowledge and ability-type competence elements of the subject during or after the workshop in the form of a Moodle test. The part of the curriculum serving as the basis for the Moodle test as well as the timeframe of filling out the test will be determined by the subject instructor.

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

- Summative assessment: 100
- Total: 100

#### Percentage of exam elements within the rating

#### Conditions for obtaining a signature, validity of the signature

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#### Issuing grades

Excellent	91
Very good	85-90
Good	72-84
Satisfactory	65-71
Pass	50-64
Fail	0-49

#### Retake and late completion

1) Pursuant to the current CoS, each summative assessment can be retaken, repeated or completed late. 2) The summative assessments can be retaken, repeated or completed late for the first time during the late completion period free of charge. In the event of a retake, the new result always overwrites the old one. 3) If the student is unable to obtain a grade other than 'Fail' even with the retake, repeat and late completion possibilities according to point 1), they may make a second attempt to successfully complete the course after paying the fee specified in the regulations.

#### Coursework required for the completion of the subject

Attendance	9
Processing background materials and participation in summative assessment	20
Learning individually	20
Preparing for final exam	41
Total	90

#### Approval and validity of subject requirements

Consulted with the Faculty Student Representative Committee, approved by the Vice Dean for Education, valid from: 10.11.2025.

# III. COURSE CURRICULUM

## THEMATIC UNITS AND FURTHER DETAILS

### Topics covered during the term

Subject includes the topics detailed in the course syllabus to ensure learning outcomes listed under 2.2. can be achieved.

- 1 ESG process control – practical workshop

### Additional lecturers

Nagy Gréta ügyvezető/Managing Director

nagy.greta@dandeliongroup.hu

Gresa László EHS és ESG igazgató/EHS and ESG Director gresa.laszlo@dandeliongroup.hu

### Approval and validity of subject requirements