



Syllabus

Term: 2026/27/1 **Subject name:** Instrumental Analysis - seminar **Subject code:** ENBIONV0101

Unit (Unit code) (BIOLOGIA)

Lecturer responsible for the course: Dr. KISS Ibolya Ilona

Requirement: Term mark

Classes per week : 0/0/2

Classes per term:

Purpose of education:

Raising student's attention to the problems that can be solved by analytical methods every day.

Contents:

The subject prepares the practices.
The topic follows the current practical topic.

System of examining and valuation:

The final grade is based on three mid-term test.

Bibliography:

1. Harris: Quantitative Chemical Analysis
2. Skoog – West - Holler- Crouch: Fundamentals of analytical chemistry
3. Holler- Skoog - Crouch: Principles of Instrumental Analysis

Bibliography: