

Applied Electromagnetics for Metamaterial Design

General Information

Evaluation Scheme

The final grade for this course will be determined as follows:

- **Final Oral Exam (mandatory)**: contributes up to a maximum grade of **5.0**.
- **Two Computational Exercise Series (optional)**:
 - Series 1: Transfer Matrix Method (Lecture 03).
 - Series 2: Rigorous Coupled-Wave Analysis (Lecture 12).
 - Each series can contribute up to **+0.5** to the final grade.
 - Students have **2 weeks** to complete each series after it is released.
 - Each submission must include:
 - * A **PDF report** explaining the approach, results, and interpretation.
 - * The corresponding **Python code**.
 - Both files must be packaged together in a **single ZIP file** and uploaded to **Moodle** before the deadline.