

## EU Energy Law and Policy, MOP5061

By the end of the course, students are expected to:

1) understands the main EU energy acquis outlines; 2) knows and is able to define the main concepts and fundamentals of EU energy regulations and policies; 3) can analyse the major legal prerequisites of EU energy system in the transition era to a decarbonised energy system

### ASSESSMENT METHOD

### ASSESSMENT CRITERIA

<b>Class participation</b>	Students are expected to: - Actively contribute to in-class discussions and group assignments. - Be prepared for questions related to the topics during classes. <b>The course has mandatory attendance and cannot be completed without attending at least 3/4 of the lectures.</b>
<b>Final exam (100 % of the grade)</b>	The exam will be graded based on the correctness of the answers provided by the student and will be graded applying Taltech grading system:  "5" excellent 91-100 "4" very good 81-90 "3" good 71-80 "2" satisfactory 61-70 "1" poor 51-60 "0" fail less than 51
<b>Occasional home assignments</b> (Considered as attendance and/or will have additional points)	Maximum 10 points. Differentiated assessment: 91–100 → 5 (excellent) 81–90 → 4 (very good) 71–80 → 3 (good) 61–70 → 2 (satisfactory) 51–60 → 1 (poor) Less than 51 → 0 (fail)

The final exam will be in "**offline (in-class)**" form. You are not allowed to participate in more than two attempts.

**NB! Assessment criteria details may be subject to the change under force majeure situations. However, any change will be informed before the end of the semester.**