

# Course requirements

## BSc Thesis Project

**Subject name:** BSc Thesis Project

**Course code:** BMETE90AM47

**Weekly hours:** 0/0/10    **Lecture/Practice/Laboratory**

**Requirement:** Mid-term mark

**Subject credit:** 10

**Term:** 2021/22/1

**Course code:** T1, A1

**Language:** English

**Lecturer:** Attila Andai

**Attendance requirements:** There is no attendance requirement.

**Mid-term requirements:**

- Fill out the form at  
<http://math.bme.hu/~andaia/oldgyak/212szakdolgozatm.html>  
about thesis project.  
Deadline: End of the 6th term week of the semester (15th October).
- Ask the supervisor to write an email to [andaia@math.bme.hu](mailto:andaia@math.bme.hu) about your the mid-term mark.  
Deadline: Wednesday of the 14th term week of the semester (8th December).
- Thesis submission: You should take two printed and bounded copies of your Thesis, and five printed copies of brief extract of your Thesis (1/2–1 A4page, including name, title, supervisor and brief summary of the Thesis) to the Building H. Room 507. (Secretariat of Stochastic Department). You should send the Thesis and extract of your Thesis (1/2–1 A4page, including name, title, supervisor and brief summary of the Thesis) in pdf form to the [zv@math.bme.hu](mailto:zv@math.bme.hu) email address.  
Deadline: Friday 12.00 of the 1-week-long repeat period of the semester (17th December).

**Final grade:** Fulfilling the mid-term requirements the grade suggested by the supervisor will be given.

**Consultation:** Ask for consultation at [andaia@math.bme.hu](mailto:andaia@math.bme.hu) on demand.

*Budapest, 31th May 2021*

*Attila Andai  
Lecturer*