STUDENT GUIDE / THIRD-YEAR EEE

Your Graduation Project

From your first team meeting to the project fair.



Before you meet a supervisor

01 / PEOPLE

Form a team

Find at least two teammates. Talk about the skills and interests each person brings.

02 / PROBLEM

Bring an idea

Describe a problem worth solving. Your supervisor can also suggest a topic.

03 / EVIDENCE

Define success

Bring one target you can measure and an idea for how to test it.

Find an area you want to explore

- Control & robotics
- Wireless & optical
- Electronics & sensors
- Power & energy
- Biomedical systems
- Signal processing
- Computing & AI
- RF & antennas

At the session, explore the department's research areas and learn which faculty members work in them. Attendance will be recorded.

YEARS 3 AND 4

Your project roadmap

Keep a record of your own decisions, tests and contributions.

1

YEAR 3 / FALL

Attend the briefing

Learn the process, deadlines and faculty research areas.

2

YEAR 3 / SPRING

Submit a proposal

Agree on requirements, work packages, budget and a test plan. Your supervisor submits the proposal to the Committee.

3

YEAR 4 / FALL

Present your preliminary design

Compare alternatives, explain your design choices and show how you plan to verify the requirements.

4

YEAR 4 / SPRING

Validate and present your work

Build or implement the design, compare results with your targets, then present your work and submit the final LaTeX report.

Funding application

Submit to a suitable programme, such as TÜBİTAK 2209 or BAP, and keep proof of submission. Check the programme's published call dates.

What you should be ready to show

- The requirement you designed for and the trade-off you made
- The test result that supports your claim
- Your own contribution and what you learned

Your supervisor and jury assess your work and individual contribution.