Summary
The student applies the acquired skills in an engineering or a research project.

Content
Students are asked to run an engineering or a research project integrating several robotics aspects. This project allows them to practice and improve their skills on concrete problems related to robotics, and experience a project environment in a laboratory, making the connection to research or industry.

Learning Outcomes
By the end of the course, the student must be able to:
• Develop an individual research or industrial project
• Apply skills to a specific subject
• Manage the project
• Assess / Evaluate the results
• Compose a written scientific report of a project
• Present a project orally for a scientific audience
• Develop expertise in a specific research area
• Represent data in a consistent and effective manner

Assessment methods
Continuous evaluation (report)