

ERM251 Project Finance.

- Type: Elective
- Instructor: Nikos Kalyviotis and Apostolos Papadopoulos
- ECTS Credits: 6

The course presents the principles, methods, and applications of project finance in various industries and sectors. Project finance is a specialized area of financing that focuses on funding large-scale projects, such as infrastructure development, energy projects, public services, technology projects, and transportation projects. Unlike traditional corporate finance, project finance involves the creation of a separate legal entity to finance and manage a specific project.

Assessment

Students taking this course will be required to undertake a group project assessment that will be presented in the final lecture of the semester (50% of the final grade). Students will also need to take an online final exam and answer a series of relevant questions (50% of the final grade).

Explicitly defined assessment criteria are accessible to students in the regulations of the Joint Postgraduate Program (Article 15).1 Semester: Second

Indicative Bibliography

- Boardman, A. E., Weimer, D. L., Greenberg, D. H., Vining, A. R. (2018). Cost-Benefit Analysis: Concepts and Practice. United Kingdom: Cambridge University Press.
- Brent, R. J. (2006). Applied Cost-benefit Analysis. United Kingdom: Edward Elgar Publishing, Incorporated.
- OECD (2018). Cost-Benefit Analysis and the Environment: Further Developments and Policy Use. France: OECD Publishing.
- Quah, E., Mishan, E. (2020). Cost-Benefit Analysis. United Kingdom: Taylor & Francis.
- Rus, G. d. (2021). Introduction to Cost-Benefit Analysis: Looking for Reasonable Shortcuts. United Kingdom: Edward Elgar Publishing.

Related academic journals:

- International Journal of Project Management
- Project Management Journal
- Quarterly Review of Economics and Finance