

Engineering Faculty

Master in Strategies and Techniques of Project Management

The aim of the Master's Course in Strategies and Techniques of Project Management is to train professional profiles possessing managerial skills to support project management in the different sectors in which they work. More specifically, the master's course envisages the training of professional profiles such as Project Controller and Quality Manager for companies and agencies working for big projects.

Among expected results there is the acquisition of economic-managerial tools and skills aimed at cooperation both during the project design and execution phases. Actually the profile of the Project Controller has the task of developing the skills needed to check the project progress and detect any problems to be dealt with as it regards both project progress and the quality of production as well as organization. The Project Controller is also able to report these problems to the supervisor of the project or of parts of it. The Quality Manager possess the skills needed to monitor the company performance against its mission and the attainment of its objectives by maximizing the exploitation of the resources used.

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Course program:

- · Operational Research
- · Project Management
- · Quality Management
- · Logistics and Project Support
- · Business Organization
- · Economics and Business Management
- Marketing
- · Economics of Innovation
- · Numerical Methods
- · Final Exam

For information and training support

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