

To the Head of the Department of Engineering

To the Members of the CICS in Management Engineering

To the UO Didattica of the Department of Engineering

Palermo, August 4, 2026

Dates and deadlines – Graduation - Fall Session of the Academic Year 2025-26 (October 2026).

- For the Student: Registration of the last exam and validation of all educational activities by **September 18, 2026**;
- For the Student: Upload of the master thesis (or *long abstract**) in the UNIPA STUDENT PORTAL by **September 14, 2026**;
- For the Supervisor: validation of the master thesis by **September 16, 2026**; the thesis title may be changed **only until it has been formally approved**. Once approved, the title will be considered final and may no longer be modified, including in the thesis presentation or on the thesis title page.
- Master thesis defense: **October 1-7, 2026**.

The detailed program of the thesis defense days and the Examination Committee will be announced as soon as the final list of graduating students will be available.

Coordinator of the MSc in Management Engineering
Prof. Paolo Roma





Student's fulfillment DEADLINES – Graduation – Fall Session of the Academic Year 2025-26 (October 2026).

- ⚠ By **September 23, 2026, 11.59 p.m.**: upload the Pdf file of the thesis (named SURNAME_NAME.pdf) in the following shared folder [Thesis PDF](#) (to access the folder please use the you.unipa account name.surname@you.unipa.it).
- ⚠ By **September 30, 2026, 11.59 p.m.**: upload the power point file of the presentation (named SURNAME_NAME.pptx) in the following shared folder [Thesis PPT](#) (to access the folder please use the you.unipa account name.surname@you.unipa.it).
- ⚠ By **September 23, 2026, 11.59 p.m.**: fill out the form "[Student and Job Career](#)" (to access the form please use the community.unipa account name.surname@community.unipa.it).

Graduating students who have already paid their graduation fees but are not graduating in the autumn session of the academic year 2025-26 are invited to give this information, by sending an email to alba.biondo@unipa.it (in cc simona.mancini@unipa.it and stefania.agnello@unipa.it).

Coordinator of the MSc in Management Engineering
Prof. Paolo Roma



MSc Degree in Management Engineering

How to write the Long Abstract of the Master Thesis?

The long abstract should:

- Summarize the whole master thesis work.
- Be able to stand alone.
- Report the essential facts contained within the master thesis.

For these reasons, it is recommended that the long abstract is written only when the thesis work is almost at the end (ideally after the thesis is complete).

The length of the long abstract should be 5-10 pages, font type *Times New Roman*, font size 12, line spacing 1.5 and margins 2 cm on the top, bottom, right and left sides of the page.

The first page should be the frontispiece (“frontespizio”) of the thesis. Below the title, just add “LONG ABSTRACT”.

The following points should always be clearly featured (preferably include them as Sections of the Long Abstract):

- **Purpose:** This is where you explain ‘why’ you undertook this work. If you are presenting a consultancy-like work (a project), explain the problem that you have solved (clearly write the problem statement). If you are presenting a research work, explain the research question/s. Contextualize the motivation of your work upon previous research (scientific literature), briefly explain why you felt it was important to do so. This is your opportunity to let readers know why you chose to study this topic or problem and its relevance. Let them know your key argumentations (for example your conceptual model or your hypotheses or your design solution).
- **Study design/methodology/approach:** This is ‘how’ you did it. Let readers know exactly what you did to reach your results. For example, is it a qualitative or quantitative study? Did you undertake interviews? Did you collect and analyze data from secondary data sources? Did you examine a case study? What tools, methods, protocols or datasets did you use?
- **Findings (or expected results):** Here you can explain ‘what’ you found during your study, whether it answers the problem you set out to explore (or answers the research questions). You need to be very clear and direct, giving exact figures and results, rather than **generalize**. It’s important not to exaggerate or create an expectation that your thesis won’t fulfill.
- **Originality/value:** This is your opportunity to provide readers with an analysis of the value of your results in terms of contribution to the literature and/or implications for managerial practice. You can also conjecture what future work steps could be.
- **Bibliography:** List of essential references.