

Master in Chemical Engineering: Graduation

5th session academic year 2024-25

DECEMBER 22nd, 2026

“Cloister Room”, Faculty of Civil & Industrial Engineering

Via Eudossiana 18, Rome

Time to be defined

INFOSTUD application deadline: November 28, 2025

[Link to INSTRUCTIONS FOR GRADUATION APPLICATIONS](#)

Discussion

The time available for the presentation and the defense of the final thesis of each candidate will be **15 min**

Proclamation

The final proclamation will follow immediately the defense of all candidates

Action	Deadline
Send to the address referente.didatticodicma@uniroma1.it the file with the Summary of the thesis, edited according to the guidelines available at this link . In the e-mail indicate: Name and Surname (<u>clearly identified</u>); matricula; mobile phone number; personal e-mail address (for placement); degree course (Master in Chemical Engineering); name of supervisor; graduation date.	January 2 2026
Send to the address referente.didatticodicma@uniroma1.it the pdf file of the final thesis.	January 15 2026
Upload on the Infostud platform the pdf file of the thesis.	January 15 2026
Verify the correct calculation of the average mark that will be communicated, and send to referente.didatticodicma@uniroma1.it • copy of an identification document • declaration of acceptance of the calculated average mark (form that will be sent together with the average marks) • privacy declaration (for transmission to companies interested in recruiting)	When requested
Send to referente.didatticodicma@uniroma1.it and Cecilia.bartuli@uniroma1.it ppt copy of the presentation.	January 21 2026 8 a.m.