

Preparation for agregation (algebra, analysis, modeling)

Master in Mathematics and applications



Duration
2 years



Component
UFR IM2AG
(informatique,
mathématiques
et
mathématiques
appliquées)



Language(s) of
instruction
French

Presentation

To view the presentation of the Preparation for Agregation (Algebra, Analysis, Modeling) program in French click on the following link : [🔗 Préparation à l'Agrégation \(Algèbre, Analyse, Modélisation\)](#)

Admission

Access conditions

The first year master's is accessible to candidates according to their transcripts (and/or interview) :

- Proof of a national degree conferring the degree of bachelor in a field compatible with that of the master's degree
- Or by validation of studies or acquired experience according to the conditions determined by the university or the training

The second year master's is accessible to candidates according to their transcripts (and/or interview) :

- Having validated the first year of a compatible course

- Or by validating studies or acquired experience according to the conditions determined by the university or the training

Public continuing education : You are in charge of continuing education :

- if you resume your studies after 2 years of interruption of studies
- or if you followed a formation under the regime formation continues one of the 2 preceding years
- or if you are an employee, job seeker, self-employed

If you do not have the diploma required to integrate the training, [🔗](#) you can undertake a validation of personal and professional achievements (VAPP)

Candidature / Application

Do you want to apply and register? Note that the procedure differs depending on the degree considered, the degree obtained, or the place of residence for foreign students.

[🔗](#) Find out which procedure applies to me and apply

Useful info

Contacts

Program director

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Program administration

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Course location(s) - City

📍 Grenoble

Campus

🏠 Grenoble - University campus