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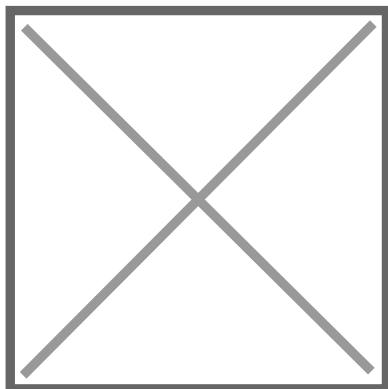
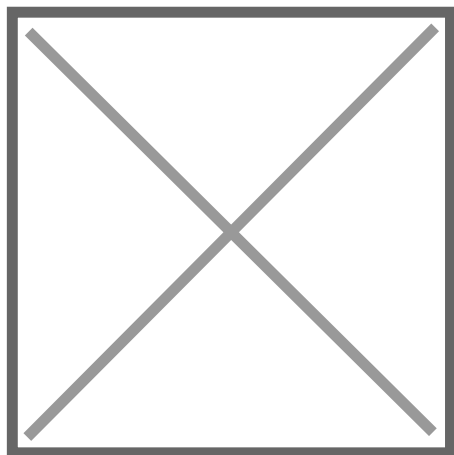
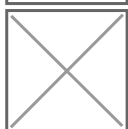
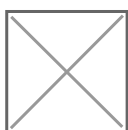
Envoyer

Une erreur est survenue. Merci de réessayer ultérieurement

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Add to Compare

Teaching and Education (M2E) - Physics Chemistry

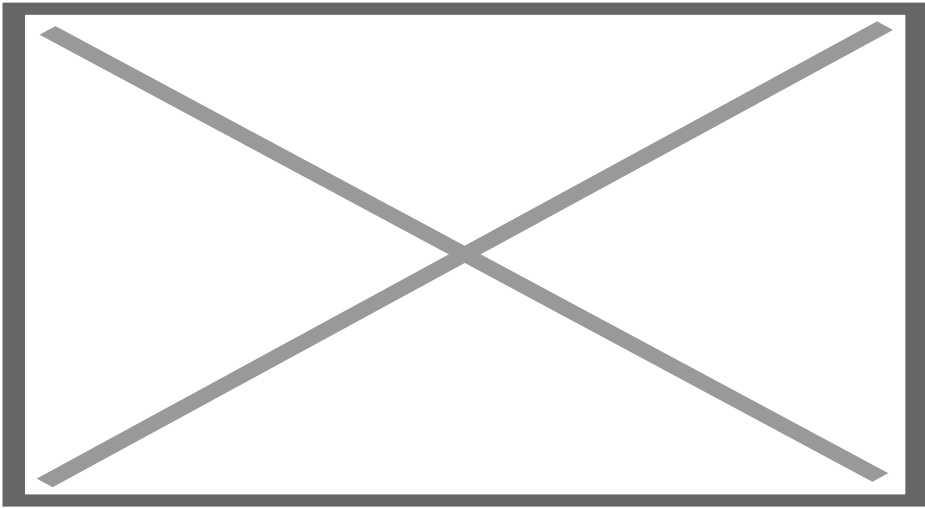
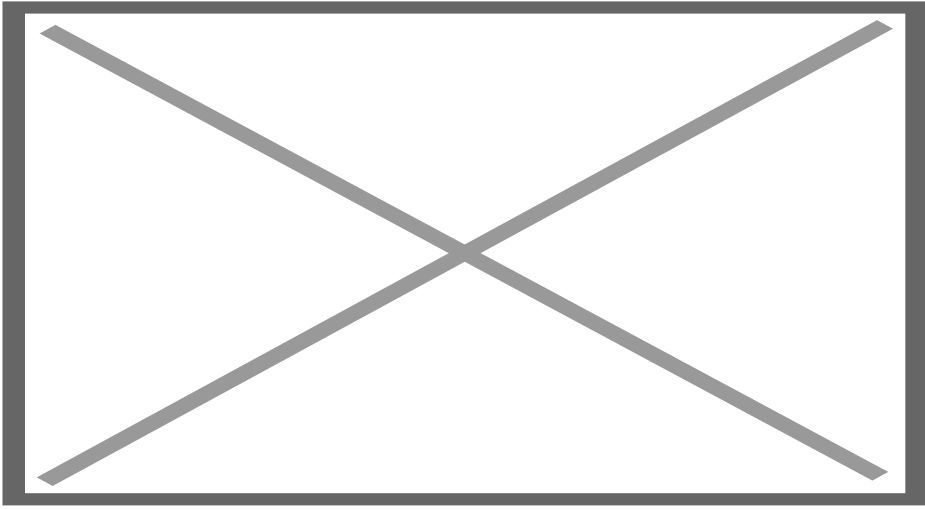
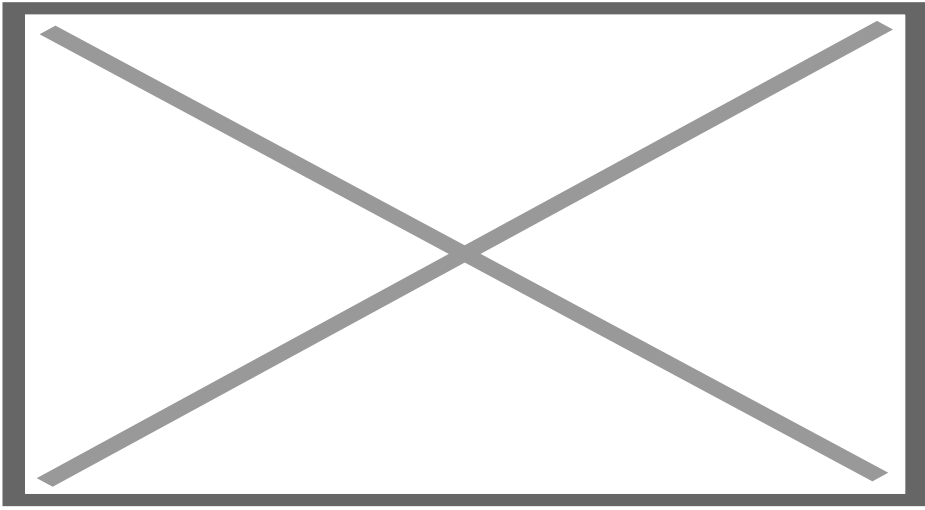


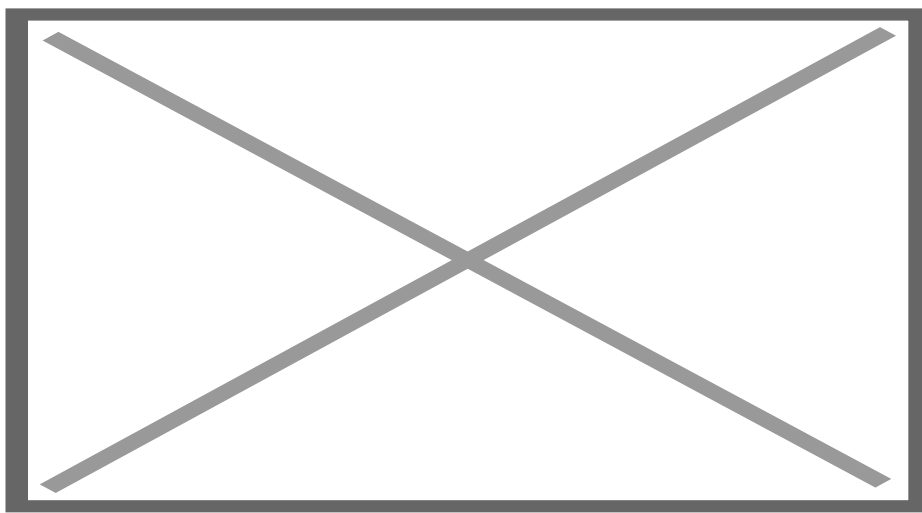
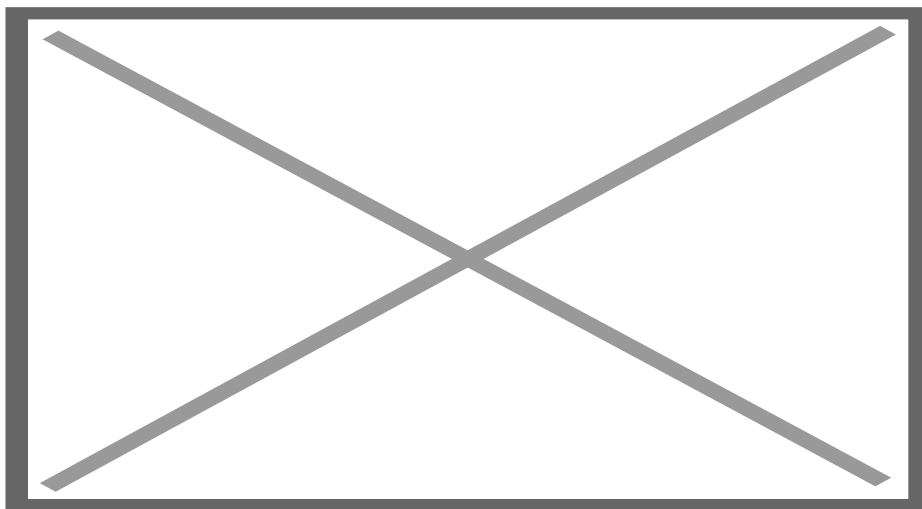
Master's degree

Specialisation Enseignement et éducation professorat du second degré

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Information

- [Overview](#)
- [Application requirements](#)
- [Schedule](#)

Présentation

Objectives

INFORMATION: The Master's track Education and Teaching (M2E) is a two-year course specifically for the teaching professions (in schools or the 2nd level) for graduates of the competitive exams for teacher recruitment held at the end of the undergraduate degree. Models for the M2E masters courses due to open in September 2026 are currently being drawn up and will be posted online as soon as possible. Graduates of competitive exams for teaching (CRPE, CAPES and CAPEPS) with a bac plus 3 are automatically assigned to either 1st year Master's, or 2nd year Master's M2E, depending on their previous course. They do not apply on the monmaster platform. Places in certain 1st year Master's M2E courses are offered to individuals who do not pass the competitive exam. These courses will be open to applications on the monmaster platform during the complementary phase.

Débouchés

Career prospects

Academic / Teacher

Admission

Capacity

Available Places

0

Supporting documents

Compulsory supporting documents

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Curriculum Vitae.

Additional supporting documents

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Programme

EC 211 STAGE

EC 221 CONTENUS DISCIPLINAIRES

EC 222 DIDACTIQUE DISCIPLINAIRE

EC 223 SEQUENCE/SEANCE

EC 224 METHODES PEDAGOGIQUES

EC 241 DIVERSITE - TC

EC 242 ACCESSIBILITE, ECOLE POUR TOUS - TC

EC 243 DIVERSITE EN PHYSIQUE-CHIMIE

EC 244 ACCESSIBILITE, ECOLE POUR TOUS EN PHYSIQUE-CHIMIE

EC 251 PARCOURS DES ELEVES

EC 261 CADRE INSTITUTIONNEL - TC

EC 262 ETHIQUE ET RESPONSABILITE - TC

EC 263 CADRE INSTITUTIONNEL EN PHYSIQUE-CHIMIE

EC 264 ETHIQUE ET RESPONSABILITE EN PHYSIQUE-CHIMIE

EC 271 RECHERCHE

EC 272 MÉMOIRE

EC 281 COLLECTIF APPRENANT

EC 291 NUMERIQUE

Contact

- **Vincent JEUDY**

<http://www.universite-paris-saclay.fr/formation/master/enseignement-et-education-professorat-du-second-degre/enseignement-et-education-m2e-physique-chimie>