SCIENCE, TECHNOLOGY, HEALTH

Master Mathematics and Applications

Target level
Master degree level

Component
Collège Sciences et Technologies pour l'Energie et l'Environnement (STEE)

Language(s)
English

Subprograms

- M2 Mathematics, Modeling and Simulation (MMS)
- M2 Stochastic tools and Computational Methods for Decision (MSID)
- GREEN Graduate Program - Mathematics, Modeling and Applications to Energy and Environment (M2A2E)

Presentation

The program provides excellent training in many different areas of applied mathematics developed in the laboratory of Mathematics and Applications of Pau

* MMS Program: PDE (partial differential equation) analysis, numerical analysis, scientific computing, high performance computing, optimization.
* MSID Program: statistical analysis, decision computer science, computer modeling and associated computer tools.
* GREEN Graduate Program - Mathematics, Modeling and Applications to Energy and Environment (M2A2E)

Admission

Student capacity

30

Useful info

Contacts

Head of Studies

Jacques Giacomoni

jacques.giacomoni@univ-pau.fr

Administration contact

Secrétariat de Mathématiques

secretariat-mathematiques@univ-pau.fr

Place

Pau

Know more

Collège STEE

https://college-stee.univ-pau.fr

Program

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M2 Stochastic tools and Computational Methods for Decision (MSID)

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