



SCIENCE, TECHNOLOGY, HEALTH

Master Mathematics and Applications



Target level
Master degree
level



Component
Collège
Sciences et
Technologies
pour l'Énergie 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

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)