



Training courses backed by the LMAP

The mathematics and applications laboratory of Pau proposes two Bachelor's degrees, four Masters degrees and a Doctoral School for students.

Two Bachelor's degrees in applied mathematics

- * [Mathematics](#)
- * [Mathematics and information technology applied to the humanities and social science](#)

A Master Course in Engineering (CMI)

- * [CMI in Mathematics and Engineering \(MCE\)](#)

Two Master's degrees in applied mathematics

- * [Stochastic and computational methods in decision-making](#) (MSID)
- * [Mathematics, modeling and simulation](#) (MMS)

Master's degree in teacher education in mathematics (MEEF - Second degree)

- * [MEEF - Second degree](#)

A Doctoral School in sciences and their applications (ED 211)

- * Further details are given on the [Doctoral School website](#).