

Erasmus at Mathematics

LEARNING AGREEMENT

The incoming Erasmus student should choose the courses to attend before his/her arrival. Usually the Erasmus coordinator in your University is able to suggest, on the basis of the experience of former students, a set of courses best suited for Erasmus.

DEPARTMENT AND CLASSES

The career of a student in Mathematics spreads through 5 years with two main steps:

- *Laurea Triennale in Matematica*, is the basic degree that develops on 3-years;
- *Laurea Magistrale in Matematica* is the advanced biennium that can be attended after that the 1st degree has been achieved. This latter limitation does not hold for Erasmus students that might choose their courses freely, supervised from the Coordinator/Professor.

Courses are mainly held at the Dipartimento di Matematica e Informatica located in Via Archirafi, n. 34.

Besides to the site of the Ufficio Relazioni Internazionali

(<http://portale.unipa.it/amministrazione/area2/uo06/>) we encourage to contact the Responsibles of the various agreements (see below) or the Erasmus Coordinator for Mathematics:

Prof. A. Di Bartolo (alfonso.dibartolo@math.unipa.it).

Erasmus Incoming Student

University	Responsible
Friederich-Alexander-Universität Erlangen – Nürnberg (Germany)	Prof. Alfonso Di Bartolo (alfonso.dibartolo@math.unipa.it)
University of Szeged (Hungary)	Prof. Alfonso Di Bartolo (alfonso.dibartolo@math.unipa.it)
University of Debrecen (Hungary)	Prof. Alfonso Di Bartolo (alfonso.dibartolo@math.unipa.it)
University of Lodz (Poland)	Prof. Francesco Tulone (tulone@math.unipa.it)
University of Szczecin (Poland)	Prof. Francesco Tulone (tulone@math.unipa.it)
University of Bydgoszcz (Poland)	Prof. Francesco Tulone (tulone@math.unipa.it)
Constantine the Philosopher University in Nitra (Slovakia)	Prof. Cinzia Cerroni (cerroni@math.unipa.it)

For programs and arguments taught in the principal courses consult the following sites:

Laurea Triennale in Matematica (<http://www.scienze.unipa.it/matematica/mate/>)

Laurea Magistrale in Matematica (<http://www.scienze.unipa.it/specmatematica/specmate/>)