



Application to the Double Master Degree in Physics



Before filling this form, consult the DMDP website: www.fe.infn.it/dmaster

First name:

Family name:

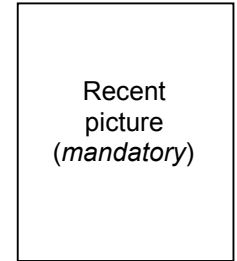
Nationality:

Application: (*you may choose more than one track. Indicate your order of preference: 1=first choice)

Prefer. order	1st year (Master 1)	Univ.	2nd year (Master 2)	Univ.
	Particle and Nuclear Physics	Ferrara	Nuclei Particles Astroparticles and Cosmology	P-Sud
	Physics and Environment	Ferrara	Physique et Environnement	P-Sud
	Condensed Matter	Ferrara	Physique et Ingénierie de l'Energie	P-Sud
	Astrophysics	Ferrara	Astronomie, Astrophys., Ingénierie spatiale	P-Sud
	Theoretical Physics	Ferrara	Physics of Complex Systems	P-Sud
	Particle and Nuclear Physics	Ferrara	Science de la Fusion	P-Sud
	Condensed Matter	Ferrara	Dynamique des Fluides et Energétique	P-Sud
	Condensed matter	Ferrara	Optique, Matière et Plasma	P-Sud
	Biophysics	Ferrara	Physique et Systèmes biologiques	P-Sud
	Nano-Materials	Ferrara	NanoSciences	P-Sud
	Nano-Materials	Ferrara	International track in NanoSciences	P-Sud
	Theoretical Physics	Ferrara	International, Concepts in Fundamental Phys.	P-Sud
	Medical Physics	Ferrara	Physique Médicale	P-Sud
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Medical Physics	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Theoretical Physics	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Physics and Environment	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Condensed Matter	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Nano-materials	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Particle and Nuclear Physics	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Astrophysics	Ferrara
	Phys. Fondamentale or Phys. Appliquée et Méca.	P-Sud	Biophysics	Ferrara

The levels on a grey background are in French. All the other levels are in English.

Double Master Degree in Physics



Family name: First name:

Date of birth: Age:

City of birth (*city + country*): Nationality:

Full address:

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Phone number: Mobile:

Email:

Only for students enrolled at Paris-Sud, OPI number:

- Skill in English (*mandatory*):

- Skill in French (*mandatory for French levels*):

- Skill in Italian:

Do you apply to a DMDP mobility grant for the M1: **yes / no**, for the M2: **yes / no**
(before answering, read the Grants page on the DMDP web site: www.fe.infn.it/dmaster/)

Dated at:

Signature of the candidate:

Double Master Degree in Physics

ATTACHEMENT ON FILE

- Hand written motivation letter (*why the candidate wishes to apply to the master*)
- Copies of all the diploma certificates (*or certificate for the present year*)
- All marks since the beginning of the bachelor
- A stamped envelop with your name and address
- All documents to inform committee members about your motives or your level
- The letters of support must be sent by mail to Prof. Eleonora Luppi luppi@fe.infn.it (University of Ferrara) or to Prof. Pierre Désesquelles Pierre.Desesquelles@u-psud.fr (University Paris-Sud).

WHERE TO SEND THIS APPLICATION FILE

- If you apply to University of Ferrara:
Signora Maria Santina Balboni
email: maria.santina.balboni@unife.it
Doppio Titolo Paris-Sud
Dipartimento di Fisica e Scienze della Terra
Università di Ferrara
Via Saragat, 1
44122 - Ferrara, Italy
- If you apply to University Paris-Sud:
Madame Marisol Verstraete
Double Diplôme Ferrara
Université Paris-Sud
Faculté des Sciences d'Orsay
IEF- Bât. 220 - Bureau 318
91405 Orsay Cedex, France