

NucPhys

Erasmus+: Erasmus Mundus Joint Master Degree (EMJMD) in Nuclear Physics

Project title: NucPhys

Partner Universities: **Seville (coordinator), Autonomous of Madrid, Barcelona, Complutense of Madrid, Salamanca, Caen-Normandie, Padova, and Catania**

Starting date of the Master's Course: **October, 2018**

Web-site: <http://emm-nucphys.eu/>

Application Guidelines:

- All students applying to the NucPhys Master Course **must complete the present form in all its parts.**
- Hand-written applications cannot be accepted.
- A **signed scanned copy of the present application** form and the **requested accompanying documents** should be uploaded as a **single pdf file** to the NucPhys web-site.
- Files should be named with the applicant's last and first name. Only electronic submissions are accepted.
- All official documents (like the Bachelor's Diploma, the transcripts of exams, the passport, etc.) can be submitted as a **scanned copy of the originals**. Documents whose originals are not in English language must be accompanied by a **certified translation into English**.
- Please follow the “**REQUESTS**” and refer to the **web-site for a complete list** of the documents to be attached to this application.

NOTE:

Applications that do not contain all requested documents and/or are not signed by the applicant cannot be accepted.

Deadline for applications

May 20th, 2018 at 23:59 CET

A - Personal Details

Last Name:	
First and Middle Names:	
Date of birth (dd/mm/yy):	
Place of birth (city, country):	
Nationality:	
Passport Number:	
Marital status:	
Gender:	Male Female
Mother tongue:	

Address for correspondence:	
Street and number:	
City: ...	Postal code: ...
State: ...	Country: ...
Telephone: ...	Mobile phone: ...
E-mail address: ...	

Visa issue:
Do you have an Spanish/Italian/French residence permit?
Yes No
If yes, please specify: ...
Do you need a student visa for Spain/Italy/France?
Yes No
If yes, please specify (for which countries?): ...
NOTE: it is your responsibility to obtain a visa. However, if you are accepted in the NucPhys Programme, we will assist you with your visa application.

REQUEST: Please include a **scanned copy of your passport**.

B - Language proficiency

All non-native speakers must demonstrate their English proficiency with a test result in the "Test of English as a Foreign Language" (TOEFL), or "International English Testing System" (IELTS), or equivalent. Please, see the NucPhys web page for a full list of accepted tests and minimum scores. The period between the proficiency test and this application should **not exceed two years**.

Type of test (e.g. TOEFL, IELTS, etc.): ...

Date of test (dd/mm/yy): ...

Score obtained: ...

Do you fluently speak and/or read other languages? ...

REQUEST: Please include a **copy of your test transcripts**. Should your test be scheduled after the NucPhys application deadline, please indicate the scheduled date for the test.

C - Academic Qualifications

NOTE: A **Bachelor's degree** or equivalent amount of learning in one of the fields Mathematics, Physics, Ingeneer (quantified as 3 years of university studies **equivalent to 180 credits in the European Credit Transfer System - ECTS**) is a **minimum requirement** for admission. Students who expect to obtain their Bachelor's Degree **not later than August 2018** are entitled to apply (students that require a VISA should hold their degree at latest by mid-July 2018, to have a chance to obtain their VISA in due time).

REQUEST: Please include an **electronic copy of the Bachelor's Degree** (with a certified English translation, if the original is not in English language) **or a certification with the expected date of the degree**.

Undergraduate Degree(s) or First University Degree(s) (BA, BSc, etc.)

Type of degree: ...

Field: ...

Institution (official title and complete address): ...

Country: ...

Regular duration of studies (standard course duration): ...

Date (obtained/expected, dd/mm/yy): ...

In the case of studies not finished yet, please state here what courses/exams are missing: ...

(Post)-Graduate Degree(s) (Bachelor's, Master's, etc.)

Type of Degree: ...

Field: ...

Institution (official title and complete address): ...

Country: ...

Specialization: ...

Regular duration of studies (i.e. standard course duration): ...

Date (obtained/expected, dd/mm/yy): ...

If you have obtained more than one degree, please copy and paste the above lines and complete them as necessary.

Selected students will be requested to provide the University of Sevilla (the entrance university of the Master Programme) with the originals or certified copies of all documents they have submitted in electronic form with their application and any additional document required by the Admission Department according to the Guidelines for International Students.

D - Educational Background

REQUEST: Please include an **up-to-date CV** (curriculum vitæ, resume), which contains a **list of publications** (if any), **the title and short summary of the Bachelor's thesis** (if applicable), **a description of extra-curricular activities that are related to nuclear physics** (if any), **and skills acquired** (e.g. computer/ programming skills).

REQUEST: Please include an **electronic copy of academic records** (accompanied by a certified translation into English, when relevant).

REQUEST: Please provide below the list of attended courses, the grades obtained and the list of courses still in progress, if any, by following the indicated format.

1. Course title (in English); Grade obtained (or the words "in progress" if not yet finished); ECTS credits or number of hours; Short description of the course in English (syllabus / list of contents; max 300 words).
2.
3.
4.
5.
6.
7. (Please expand the list as necessary)

E - Motivation

REQUEST: Please insert a **letter of motivation** stating your scientific interests and explaining why you chose the NucPhys Masters Course (max 1 page).

PLEASE: State the PATHS in order of preference

PATH 1: Experiments and instrumentation in large accelerators

PATH 2: Theoretical Nuclear Physics

PATH 3: Applications and small accelerators

The number of students should be approximately equal in all paths, we will try to match your preference but cannot assure your first option. In case we cannot accept you in your first preferred path, we will notify you for acceptance.

F - Employment Information

(if applicable or relevant)

Present employment: ...
Position: ...
Organization: ...
Duration of employment: ...
Other professional information and/or extracurricular activities relevant to your application (e.g. memberships, associations, courses/projects completed): ...
Relevant skills acquired: ...

G - Letters of Reference

Please provide the names, affiliations, and addresses of **at least two referees**. **REQUEST: referees have to be asked to complete a recommendation letter by the application deadline. No specific format is requested, they have to state whatever they feel is relevant for the candidate evaluation.**

Referee letters included in this application form cannot be accepted.

Referee 1	
Last Name: ...	First Name: ...
Position: ...	
Affiliation (name and address of the institution) : ...	
E-mail: ...	
Referee 2	
Last Name: ...	First Name: ...
Position: ...	
Affiliation (name and address of the institution) : ...	
E-mail: ...	

H - Financial Aspects

- Scholarships/Fellowships

Do you plan to apply for scholarships/fellowships funded by other organizations (recommended)?	
Yes	No
If yes, please specify: ...	

Have you already benefited from an Erasmus+ / Erasmus Mundus scholarship in the past?	
Yes	No
Have you been assigned a scholarship or fellowship to attend the NucPhys Masters Course by another organization?	
Yes	No
If yes, please specify:	
Awarding organization: ...	
Amount awarded: ...	
Duration of the scholarship: ...	

I – Treatment of Personal Data and Legal Notice

Personal data shall be treated confidentially and solely used for the purposes of the student selection process and, after selection, for the admission and enrolling procedures at the NucPhys Universities and for facilitating the issuance of visa. Data about students selected for participation shall be transmitted to the Education, Audiovisual and Culture Executive Agency (EACEA) of the European Commission.

Information relating to individuals (personal data) is collected and used in accordance with the Regulation (EC) No. 45/2001 of the European Parliament and of the Council of 18th December 2000 on the protection of individuals with regard to the processing of personal data by the Community institutions and bodies and on the free movements of such data, OJ L8 of 12.1.2001, p.1.

J - Survey

How did you get to know about the NucPhys Masters Course? Please mark the relevant answer.

Erasmus Mundus / Erasmus+ web sites	scholarship-positions.com web site
NucPhys web site	other web site
NucPhys on European Campus web site	e-mail announcement
NucPhys Facebook page	NucPhys flyer / brochure
StudyPortals / MastersPortal web site	from a professor
MastersCompare web site	from a friend
other (specify):	

K - Declaration and Signature

I hereby declare that the information provided by me is correct and complete. I understand that incomplete information will delay the application process and I accept that incorrect information will render the application invalid.

Date (dd/mm/yy): ...

City, Country: ...

Name of applicant: ...

REQUEST: Signature (handwritten) ...