

CALL FOR NIE AND IPHC/EX2 SCHOLARSHIPS

- 2017 -

1. Description of the call :

In the framework of the training programmes of the "Initiative d'excellence" (Idex, Leabex NIE (Nanostructures in Interaction with their Environment) and Ex² (Excellence by Experiment)), scholarships will be offered to students from France or abroad, in order to promote the masters' programs directly related to one of the founding laboratories.

- IPCMS : Institute of Physics and Chemistry of Materials of Strasbourg (<http://www-ipcms.u-strasbg.fr>)
- ICS : The Institut Charles Sadron (<http://www-ics.u-strasbg.fr>)
- IPHC : *Institut Pluridisciplinaire Hubert Curien* (<http://www.iphc.cnrs.fr>)
- ISIS : Institut de Science et d'Ingénierie Supramoléculaires (<http://www-isis.u-strasbg.fr>)

The list of master's programs that are concerned by the present call are listed on appendix 1.

2. Details of the scholarship :

M1 students from other universities that University of Strasbourg all nationalities

- A financial support of 3150€ - corresponding to 525€ per month for 6 months, from **Sept 1st 2017 to Feb 28th 2018**¹
- An accomodation support of 2400€² - corresponding to 240€ per month during 10 months (from Sept 1st 2017 until June 30th 2018. This financial support will be paid in twice, 1200€ in the beginning of each university semester.

For students originally from a M1 at University of Strasbourg

- A financial support of 3150€ - corresponding to 525€ per month for 6 months, from **Sept 1st 2017 to Feb 28th 2018**¹

¹ Between March and June, during the period of M2 mandatory research internship, the financial support will be provided by a research laboratory where the student will work.

² Only students who do their internship in Strasbourg during second semester will receive the totality of the 10 month financial aid.

3. Eligibility Criteria

Only students with an excellent academic background will be considered for this scholarship.

4. Application Procedure

The candidate must fill in the application form of appendix 2, and provide the required documents listed below. One single pdf document is to be sent by electronic mail, before **June 16th 2017** (16pm, French time), to the following email address:

phi-master-scholarship@unistra.fr

* NB : this is not a hypertext link. Due to an internal problem of the program that has created this file, it is impossible to copy and paste the address. Please type type it at your email account.

Required documents:

- The application form with the explicit choice for one of the Master 2 program listed in Appendix 1, and the signed commitment to perform the research training in one of the NIE, IPHC/Ex2 laboratories
- Copy of valid passport or national identity card (Schengen area)
- Curriculum Vitae
- Examination marks (transcript of grades) from all university years
- Letter presenting the applicant's motivations for the Master 2 degree, written in French or English
- Two recommendation letters from University teaching staff who supervised the applicant

5. Calendar

- Beginning of application period : **March 27th, 2017**
- Application submission deadline : **June 16th, 2017** (at 16h, French time).
- Application analysis : **June 26 – 30th, 2017**
- Results : **July 5th, 2017** (at latest)

6. Others

- ❖ The acceptance of the Excellence Scholarship does not replace the need of an application at University of Strasbourg's application interface. This application can only be done at the following address :
- ❖ Students from the countries submitted to the CEF procedure must search for information concerning application directly at the closest french consulate.
- ❖ The acceptance to one of the Excellence scholarships do not exempt from inscription and social security fees that must be paid at the moment of enrolment at University of Strasbourg.

**ANNEXE 1 : LISTE DES PROGRAMMES DE M2 PROPOSÉS DANS LE CADRE DE L'APPEL D'OFFRE "SOUTIEN FINANCIER NIE
OU IPHC À UNE ANNÉE DE FORMATION DIPLÔMANTE DE MASTER"**

INTITULÉ DU MASTER	SITE INTERNET	CONTACT
Matière Condensée et Nanophysique (MCN)	http://master-mc.u-strasbg.fr/?lang=en	Mebarek ALOUANI (IPCMS), Tél : +33 (0)3.88.10.70.06 mea@ipcms.u-strasbg.fr
Ingénierie des matériaux	http://mastermatériaux.u-strasbg.fr/form_ing_materiaux.php?lien=21	Aziz DINIA (IPCMS), Tél : +33 (0)3.88.10.70.67 aziz@unistra.fr
Physique des Rayonnements, Détecteurs, Instrumentation et Imagerie (PRIDI)	www.iphc.cnrs.fr/Physique-Master-PRIDI	Patrice LAQUERRIERE (IPHC) Tél : +33 (0) 3.88.10.65.09 patrice.laquerriere@iphc.cnrs.fr
Physique Subatomique et Astroparticules (PSA)	www.iphc.cnrs.fr/Physique-Master-PSA	Jérôme BAUDOT (IPHC) Tél : +33 (0)3.88.10.66.32 jeromeb@unistra.fr

ANNEXE 2 : FORMULAIRE DE CANDIDATURE DANS LE CADRE DE L'APPEL D'OFFRE "SOUTIEN FINANCIER NIE OU IPHC/EX2 À UNE ANNÉE DE FORMATION DIPLÔMANTE DE MASTER"

Nom :	
Prénom :	
Nationalité :	
Date et lieu de naissance :	
Adresse permanente :	
Téléphone :	
Email :	

Université d'origine :	
Intitulé du M1 :	

M2 que vous souhaitez intégrer :	
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Je reconnais avoir pris connaissance que l'acceptation de mon dossier et le soutien financier dont je bénéficierai du 01.09.2017 au 30.06.2018 m'engagent moralement à effectuer mon stage de fin d'études dans l'un des laboratoires fondateurs de NIE ou IPHC/EX2.
Signature (précédée de la mention "lu et approuvé")