

國立中山大學材料與光電科學學系 推動國際化獎助基金獎助辦法

NSYSU MOES Regulations for Internationalization Scholarships

111年6月16日本系110學年度第10次獎助學金會議通過
111年6月16日本系110學年度第6次系務會議通過
111年10月24日本系111學年度第2次系務會議修正通過
112年3月23日本系111學年度第6次系務會議修正通過
112年4月27日本系111學年度第7次系務會議修正通過

一、宗旨

在全球快速的發展與變遷之下，未來在專業人才的培育上，國際化是必然的趨勢。為鼓勵本國籍學生積極參與赴國外交換/研究，同時持續擴大外籍生的招生，藉由教師與系友的協助之下籌募「獎助基金」訂定獎勵機制做為推動學生國際流動的基石。

1. Purpose

This set of regulations is hereby issued for the purpose of promoting the internationalization of Department of Materials and Optoelectronic Science in National Sun Yat-sen University (hereinafter referred to as “MOES”) and to encourage students of MOES to pursue overseas studies and increase international students enrollment. Professor and alumni of MOES fundraise to promote the international academic interaction.

二、獎助對象及金額

(一)、本國籍研究生錄取雙聯學位、出國交換或本系短期出國研修課程資格者：

每學年1-3位為原則，出國期間每人每年獎助金新台幣6萬元整，不足一年按月比例計算。獎助金以學期為單位發放。

(二)、本國籍大學生錄取雙聯學位、出國交換或本系短期出國研修課程資格者：

每學年1-3位為原則，出國期間每人每年獎助金新台幣6萬元整，不足一年按月比例計算。獎助金以學期為單位發放。

(三)、外國籍博士班四年級之博士生：

每學年1-3位為原則，在學期間每人每年獎助金新台幣 6 萬元整，不足一年按月比例計算。獎助金以學期為單位發放。

(四)、本國籍一般生博士班：因畢業規定畢業前需赴國外進行交流需三個月以上，出國期間每個月補助5千元。獎助金以學期為單位發放。

2. The quota and amount of the scholarships

A. The native graduate student who is eligible for the double degree or outbound exchange program or short-term study abroad program is awarded NT\$60,000 per year. If the duration abroad is less than 1 year, scholarships will be prorated monthly.

And the scholarships will be awarded in the end of the semester. The total number of said admitted students shall be limited to one to three (1-3) per academic year.

B. The native undergraduate who is eligible for the double degree or outbound exchange program or short-term study abroad program is awarded NT\$60,000 per year. If the duration abroad is less than 1 year, scholarships will be prorated monthly.

And the scholarships will be awarded in the end of the semester. The total number of said admitted students shall be limited to one to three (1-3) per academic year.

C. The foreign student who enrolls in fourth year of doctoral program is awarded NT\$60,000 per year. If the duration of enrollment is less than 1 year, scholarships will be prorated monthly. And the scholarships will be awarded in the end of the semester. The total number of said admitted students shall be limited to one to three (1-3) per academic year.

D. The native doctoral student who goes abroad to take courses or carry out research for three (3) month and above according to the Rules and Regulations for Doctoral Qualifying Examination and Degree Examination is awarded NT\$5,000 per month. Scholarships will be awarded evenly over two semesters.

三、評選方式

由本系獎助學金委員會及獎助基金贊助代表一人，進行實審查評選。

3. Review Process

The scholarship committee of MOES and one sponsor representative to review.

四、申請方式

申請者應填寫「材料與光電科學學系推動國際化獎助學金」申請表，於期限內連同下列申請文件送交系辦承辦人，逾期不受理。

(一)申請雙聯學位或出國交換獎助學金：入學許可證明。

(二)申請外國籍博士生獎助學金：

1.成績單。2.論文發表證明。3.指導教授推薦信。

4. Application process

Eligible applicants are required to submit the following documents and apply to the Department during the application period:

A. Double Degree Programs, Outbound Exchange or Outbound Learning

○Application Form

○Admission permit or offer letter

B. Scholarship for Outstanding International Students enrolling in the fourth year of the doctoral program

○Application Form

○Transcript

○Proof of presented papers

○Letter of recommendation by the advisor

五、申請期限

每年一月底與七月底期間提出申請。（依公告時間為準，逾期不受理。）

5. Application period

About at the end of January and July every year. The application period will be announced in advance by the Department. And an overdue application will not be accepted.

六、申請雙聯學位或出國交換獎助學金者，回國後一個月內須繳交學習心得報告書

6. Within one month of returning to Taiwan, the awardee who apply for the double degree programs or outbound exchange must submit a report on study abroad.

七、每人每學位限申請一次。

7. Each student/academic degree can only apply once.

八、本辦法經系務會議通過後實施，修正時亦同。

8. These Regulations were approved at the departmental affairs meeting of this department prior to implementation. Any modifications to be made to the

regulations shall follow the same procedure.