財團法人中技社 106 年度科技獎學金 「研究獎學金」及「創意獎學金」申請須知

一、前言

中技社成立於民國 48 年,以「引進科技新知,培育科技人才,協助國內外經濟建設及增進我國生產事業之生產能力為目的」為創設宗旨。民國 51 年設置「工程教育研究基金」,以該基金之孳息辦理獎學金、學術講座及科技研討會等社會公益活動,獎學金頒發至今邁向第 55 年,迄今發放金額已逾 1 億元,受獎學生近 3,700 人。

二、獎學金活動內容

- 1. 獎學金分組、名額及金額
 - (1)研究獎學金名額:15 名;每名獎金新台幣壹拾伍萬元及獎狀 乙紙。
 - (2)創意獎學金名額:15 名(隊);每名(隊)新台幣壹拾伍萬元及獎 狀乙紙。(團隊獎金之分配由獲獎團隊自行 決定,獎狀每人乙紙。)
 - 註:評審委員會得視各組申請人數、研究或創意品質等建議調整各組得獎名額。

2.申請資格

- (1)研究獎學金
 - a.教育部認可之國內指定大學理、工相關領域科系所博士班三 年級(含)以上研究生。
 - b.歷學年各學期學業平均成績達 80 分(含)以上;採用級等之學校,申請者需提出該校之分數與級等對照表,以供評核。

(2)創意獎學金

- a.國內教育部認可之大學校院,大學三年級(含)以上及碩士班學生。(以個人或組成團隊方式申請)
- b.歷學年各學期平均學業成績 70 分(含)以上;採用級等之學校, 申請者需提出該校之分數與級等對照表,以供評核。

(3)申請資格中規定之博士班三年級(含)、及大學三年級(含)以上, 其認定以本獎學金申請截止日為準。已畢業者必需在申請截止 日之前一學期仍有註冊在學者。

3.申請對象

(1)研究獎學金

- a.台灣大學、清華大學、成功大學、交通大學、台灣師範大學、 中央大學、台灣科技大學及台北科技大學等 8 校 100 系所博 士班三年級(含)以上之優秀學生。
- b.研究主題與綠色產業、綠色創新、能資源、環境保護等領域 相關者,將酌予加分。
- c. 每系所限推薦一位參與甄選。

(2)創意獎學金

- a.國內教育部認可之大學校院大學三年級(含)以上及碩士班 具創意及研發潛力之學生以個人或組成團隊方式申請,團隊 成員可跨系,不可跨校。
- b.創意作品實體或雛形需以科技相關之設計、宣導、推廣與應 用等為主題。主題與綠色科技、環保、能資源、及節能減碳 等相關者將酌予加分。
- c.由各系所推薦,不限名額。

三、申請作業

- 1. 獎學金推薦申請:於106年5月下旬發函至接受申請之各校。
- 2.申請方式:<u>線上報名和書面報名</u>資料寄送,二者均完成方受理申 請。
 - (1)線上報名:基本資料填寫及資料上傳 (網址 http://www.ctci.org.tw/lp.asp?CtNode=658&CtUnit=346&BaseDSD=2)
 - (2)書面報名:一律經由各系、所推薦申請,並統一由學校彙整申請者資料函送本社。

註:不受理個人或團隊直接向本社申請。

3.申請所需提送文件

■研究獎學金

- A.基本資料
 - a. 系所推薦表、申請表
 - b. 自 傳
 - c.學生證及身分證正反面影 印本各乙份
 - d. 歷學年各學期成績單正 本
 - e.教授推薦函(至少一封)
- B.研究論文摘要及初步成果

- C. 績優事蹟條列說明
 - a. 參與專案、計畫等
 - b.期刊論文發表等
 - c. 證照、獎狀、專利等
- D.其它具有彰顯研究成果之 資料或物件等

■創意獎學金

- A.基本資料
 - a. 系所推薦表、申請表
 - b.自傳/團隊介紹
 - c.學生證及身分證正反面影 印本各乙份
 - d.歷學年各學期成績單正本
 - e. 教授或專業人士推薦函 (至少一封)
- B.創意作品說明書:創意獎學 金分二階段進行評審
 - a. 第一階段: 書面資料審查 (專利、發明獎、構想書等)
 - b.第二階段:創意作品之實 體或雛形審查
- C. 績優事蹟
 - a. 參與學校及國內具創意性 社團活動成果
 - b. 參與國際相關活動成果
 - c.獲得國內外相關創意或發 明獎
 - d.獲得國內外專利項目
- D.未抄襲他人創意之切結書
- E.其它具有彰顯創意成果之資 料或物件等
- 註:申請書請逕至本社 106 年度「獎學金」→「徵選(資料下載專區)」下之「相關申請表格」下載。(網址:http://www.ctci.org.tw)
- 4.申請期限、申請資料送件地址及申請資料上傳作業
 - (1)申請期間:106年7月1日起至106年9月20日止。(郵戳為憑,逾期不受理)。
 - (2)送件地址:台北市 106 大安區敦化南路 2 段 97 號 8 樓陳璽安 先生收;聯絡電話:(02)2704-9805 分機 64; Email:andyc@email.ctci.org.tw。
 - (3)申請資料上傳作業:基本料填寫及資料上傳 (網址: http://www.ctci.org.tw/lp.asp?CtNode=658&CtUnit=346&BaseDSD=2)

5.其它注意事項

- (1)推薦申請甄選學生之研究或創意作品需與本活動限定之主題相關。
- (2)鼓勵已獲發明獎、創意獎或參與其他創意發明等活動獲得名次 之學生申請,但均需事先揭露,以供評審參考。
- (3)創意作品須為申請人自行創作,不得抄襲或節錄他人已發表或未發表之概念及創意等作品。若屬團隊創作而個人申請者,需檢具書面授權,如有任何著作權或其他相關權利糾紛,由申請人自行負責。
- (4)基於資源分配之廣泛性,本獎學金以不重複給予歷年已得獎者 為原則。
- (5)不論得獎與否申請資料均不退回。

四、審查作業

1.成立評審委員會

由本社聘請產、學、研界之賢達及本社理工相關背景之主管組成評審委員會。

2.評審方式

- (1)研究獎學金:分資格審查及書面審查二階段進行。
- (2)創意獎學金:分資格審查、書面審查及口頭審查三階段進行。

3.評審原則

- (1)研究獎學金:兼顧「過去研究績效」及「未來發展潛力與貢獻」。
- (2)創意獎學金:著重於個人或團隊之創意性及未來之發展潛力。

4.評審項目:

研究獎學金	創意獎學金
(1)學業成績	(1)創意主題
(2)研究論文主題	創意作品實體或雛形
A.研究計畫的可行性(組織 架構、研究方法嚴謹性及 參考文獻之周延性)	需以科技相關之設計、宣導、推廣與應用等為主題 A.創意性
B.研究計畫的前瞻性:對未 來之科技發展與應用具 有重大之潛在效益	B.可行性

研究獎學金

- C.初步研究的成果(含研討會及期刊論文發表)
- D. 對學術與科技之潛在貢獻
- E.與綠色產業、綠色創新、 能資源、環境保護等相關 者將酌予加分

(3)優異表現

- A. 參與專案計畫
- B.國內外競賽成績表現
- C. 已取得專業證照
- D.其它具有彰顯研究成果 之資料或物件等

創意獎學金

- C. 完整性
- D.經濟性(對產業的實際應 用價值與市場開發潛力)
- E. 對於創意作品商業化之 構想
- F. 其它可以展現個人創意 理念與實踐方法之構想
- G.與綠色科技、環保、能資源、及節能減碳等相關者 將酌予加分

(2)優異表現

- A. 參與學校及國內具創意 性社團活動成果
- B. 參與國際相關活動成果
- C.獲得國內外相關創意或 發明獎
- D.獲得國內外專利項目
- E.其它具有彰顯創意成果 之資料或物件等
- 5.評審委員會得視需要修正評審項目。

五、頒獎作業

- 1.預定於106年12月舉行頒獎典禮。
- 2.典禮除邀請貴賓致詞外,亦將邀請知名人士進行專題演講,與得 獎者分享新知或職涯發展經驗,隨後由選擇指定之得獎者發表感 言,會後所有與會貴賓及得獎者合影及餐敍。
- 由得獎者提供相關論文研究及創意發明成果,並以海報或實物於 典禮會場展示。
- 4.得獎者需提供約 150 字的感言,以供編入「2017 獎學金得獎人簡冊」。
- 5.提供得獎者「2017獎學金得獎人簡冊」及「中技社獎學金繼往開來 50年」等資料。
- 6.得獎者之研究及創意內容將刊登於本社網站及「中技社通訊」。
- 六、本活動如有未盡事宜,主辦單位保留變更及修改之權利。

財團法人中技社 2017 年度

「境外生研究獎學金」及「境外生生活助學金」申請須知

一、前言

中技社成立於 1959 年,以「引進科技新知,培育科技人才,協助國內外經濟建設及增進我國生產事業之生產能力為目的」為創設宗旨。於 1962 年設置「工程教育研究基金」,以頒發獎學金給予優秀之大學生及研究生,至今受獎者近 3,700 人。為獎勵在台進修碩、博士學位之優秀境外研究生,自 2014 年起設置「境外生研究獎學金」,並於 2016年起針對需要經濟協助的境外生,申請境外生研究獎學金時,可附加申請「境外生生活助學金」。本(2017)年度起將「境外生生活助學金」獨立出來,可單獨個別申請,讓需要經濟協助之境外研究生,在臺求學期間生活無虞並能專心學習。

二、獎學金活動內容

- 1.獎學金名稱、名額及金額

 - (2)境外生生活助學金:10-20名;每名獎金新台幣壹拾萬元。

2.申請資格

- (1)境外生研究獎學金
 - (a)正式在台修讀碩、博士學位之指定大學理、工相關領域科系所 境外優秀學生
 - (b)歷學年各學期學業平均成績達 75 分(含)以上;採用級等之學校,申請者需提出該校之分數與級等對照表,以供評核。

(2)境外生生活助學金

- (a)正式在台修讀碩、博士學位之指定大學院校理、工相關領域科 系所境外優秀學生,在經濟上確有困難並需資助者。
- (b)歷學年各學期學業平均成績達 75 分(含)以上;採用級等之學校,申請者需提出該校之分數與級等對照表,以供評核。

3.申請對象

- (1)境外生研究獎學金
 - a.台灣大學、清華大學、成功大學、交通大學、台灣師範大學、 中央大學、台灣科技大學及台北科技大學等 8 校 100 系所,在 台修讀碩、博士學位之境外優秀在學學生。
 - b. 每系所限推薦一位參與甄選。
- (2)境外生生活助學金
 - a.台灣大學、清華大學、成功大學、交通大學、台灣師範大學、 中央大學、台灣科技大學及台北科技大學等 8 校 100 系所,在 台修讀碩、博士學位之境外優秀在學學生。
 - b. 每 系 所 限 推 薦 一 位 參 與 甄 選 。
- 4.「境外生研究獎學金」與「境外生生活助學金」可同時申請,也可 個別申請。

三、申請作業

- 1. 獎學金推薦申請:於106年5月下旬發函至接受申請之各校。
- 2.申請方式:線上報名和書面報名資料寄送,二者均完成方受理申請。
 - (1)線上報名:基本資料填寫及資料上傳(網址 http://www.ctci.org.tw/ct.asp?xItem=2434&CtNode=526)
 - (2)書面報名:一律經由各系、所推薦申請,並統一由學校彙整申請 者資料函送本社。

註:不受理個人或團隊直接向本社申請。

- 3.申請所需提送文件
 - ■境外生研究獎學金

A. 基本資料

- a. 系所推薦表、申請表
- b.自傳(中、英文均可)
- c.學生證、臺灣居留證正反面及護照(有照片頁)影印本各乙份
- d.歷學年各學期成績單正本(中文或英文均可)

- e.教授推薦函(至少一封)
- B.研究論文摘要及初步成果
- C. 績優事蹟條列說明
 - a. 參與專案、計畫等
 - b.期刊論文發表等
 - c. 證照、獎狀、專利等
- D.其它具有彰顯研究成果之資料或物件等

■境外生生活助學金

- A.基本資料
 - a. 系所推薦表、申請表
 - b.自傳(中、英文均可)
 - c.學生證、臺灣居留證正反面及護照(有照片頁)影印本各乙份
 - d.歷學年各學期成績單正本(中文或英文均可)
 - e.檢附「境外生生活助學金指導教授推薦函」
- 註:推薦教授需詳實載明該學生之經濟需求
- B.研究論文摘要及初步成果
- C. 績優事蹟條列說明
 - a. 參與專案、計畫等
 - b.期刊論文發表等
 - c. 證照、獎狀、專利等
- 註:申請書請逕至中技社 106 年度「獎學金」→「徵選(資料下載專區)」下之「相關申請表格」下載。(網址: www.ctci.org.tw)
- 4.申請期限、申請資料送件地址及申請資料上傳作業
 - (1)申請期間:106年7月1日起至106年9月20日止。(郵戳為憑, 逾期不受理)。
 - (2)送件地址:台北市 106 大安區敦化南路 2 段 97 號 8 樓陳璽安先 生 收 ; 聯 絡 電 話 :(02)2704-9805 分 機 64 ; E-mail: andyc@email.ctci.org.tw。
 - (3)線上報名:基本資料填寫及資料上傳 (網址 http://www.ctci.org.tw/ct.asp?xItem=2434&CtNode=526)

5.其它注意事項

- (1)基於資源分配之廣泛性,「境外生研究獎學金」以不重複給予歷 年已得獎者為原則。
- (2)不論得獎與否,申請資料均不退回。

四、審查作業

1.成立評審委員會

由本社聘請產、學、研界之賢達及本社具理工相關背景之主管組成評審委員會。

- 2.評審方式
 - (1)境外生研究獎學金:分資格審查及書面審查二階段進行。
 - (2)境外生生活助學金:分資格審查及書面審查二階段進行。
- 3.評審原則
 - (1)境外生研究獎學金:「過去研究績效」及「未來發展潛力與貢獻」。
 - (2)境外生生活助學金:著重於境外研究生完成學業之「經濟需求性」。

4.評審項目

- ■境外生研究獎學金
 - (1)學業成績(10%)
 - (2)研究論文主題(60%)
 - A.研究計畫的可行性(組織架構、研究方法嚴謹性及參考文獻之周延性)
 - B.研究計畫的前瞻性:對未來之科技發展與應用具有重大 之潛在效益
 - C.初步研究的成果(含研討會及期刊論文發表)
 - D.對學術與科技之潛在貢獻
 - (3)優異表現(30%)
 - A. 參與專案計畫
 - B.國內外競賽成績表現
 - C.其它具有彰顯研究成果之資料或物件等
- ■境外生生活助學金
 - (1)成績、論文及其他優異表現(30%)
 - (2)完成學業之經濟資助必要性(70%)

5.評審委員會得視需要修正評審項目。

五、頒獎作業

- 1.預定於 2017 年 12 月舉行頒獎典禮。
- 2.典禮除邀請貴賓致詞外,亦將邀請知名人士進行專題演講,與得獎者分享新知或職涯發展經驗,隨後由選擇指定之得獎者發表感言, 會後所有與會貴賓及得獎者合影及餐敍。
- 3.由得獎者提供相關論文研究海報於典禮會場展示。
- 4.得獎者需提供約 150 字的感言,以供編入「2017 獎學金得獎人簡冊」。
- 5.得獎者之研究內容將刊登於本社網站及「中技社通訊」。
- 六、本活動如有未盡事宜,主辦單位保留變更及修改之權利。

2017 CTCI Scholarship for Oversea Graduate Students in Taiwan

I. Foreword

CTCI Foundation was established on October 12, 1959. As a pioneer of new technologies, CTCI Foundation commits itself to developing technological talents for Taiwan and thereby facilitates Taiwan's economic development and assists Taiwan's manufacturing industries to upgrade their productivity. In 1962, the Engineering Education Research Fund was raised to award scholarships to distinguished undergraduate and graduate students. As of 2016, the scholarships had been awarded to approximately 3,700 domestic students. Since 2014, the scholarships are extended to include outstanding oversea graduate students (including international students, oversea Chinese students, students from Mainland China, students from Hong Kong and Macao) in Taiwan from selected fields of study in designated universities to further their education. From last year, life grants can be applied with scholarship for oversea graduate students who need economic help. In 2017, life grants have been separated from scholarship, which can be applied respectively to support oversea graduate students with economic difficulty to ensure their living when studying in Taiwan.

II. The scholarship

1. Scholarship and life grants

- (1) Scholarship for Oversea Graduate Students: The total number of recipients is 15-25. Each recipient will be awarded 150,000 NTD and a Certificate of Merit.
- (2) Life grants for Oversea Graduate Students: The total number of recipients is 10-20. Each recipient will be awarded 100,000 NTD.

2. Eligibilities

(1) Oversea graduate students (including international students, oversea

Chinese students, students from Mainland China, students from Hong Kong and Macao) currently enrolled in master's or doctorate courses of science and engineering related fields in the designated departments/institutes and universities.

(2) Each semester's academic grade must be at least 75 points, or corresponding level grade and GPA (please also provide the grade convert sheet along with the academic transcript).

3. Designated universities and departments

(1) Scholarship for Oversea Graduate Students

- a. Hundred departments (see appendix 1) in National Taiwan University, National Tsing-Hua University, National Cheng-Kung University, National Chiao-Tung University, National Taiwan Normal University, National Central University, National Taiwan University of Science and Technology and National Taipei University of Science and Technology.
- b. Each department/institute can recommend only one candidate for the scholarship.

(2) Life grants for Oversea Graduate Students

- a. Hundred departments (see appendix 1) in National Taiwan University, National Tsing-Hua University, National Cheng-Kung University, National Chiao-Tung University, National Taiwan Normal University, National Central University, National Taiwan University of Science and Technology and National Taipei University of Science and Technology.
- b. Each department/institute can recommend only one candidate for the life grants.
- 4. Life grant can be applied with the scholarship or applied respectively.

III. Application process

- 1. CTCI Foundation will send a letter to each designated university in the late May of 2017.
- 2. Application: online registration and written application information sent, both of which must complete so that be accepted.
 - (1) Online registration: To fill out general information and upload (URL: http://www.ctci.org.tw/ct.asp?xItem=2434&CtNode=526)
 - (2) Written application: all applications are recommended through the department and unified by the school, then sent to CTCI Foundation.
- 3. The required documents for application

Scholarship for Oversea Graduate Students

A. General information

- a. Application form and recommendation form from department/institute
- b. Autobiography
- c. A copy of student ID card and ROC (Taiwan) Resident Certificate (both front and back) and passport (photo page)
- d. Original transcript of academic records for each semester (Chinese or English)
- e. At least one recommendation letter from advisors or other professors
- B. Research abstracts and preliminary results
- C. Description of accomplishments
 - a. Participation in research projects, programs, etc.
 - b. Journal publications
 - c. Certificates, licenses, awards, patents, etc.
- D. Other support documents

■ Life grants for Oversea Graduate Students

A. General information

- a. Application form and recommendation form from department/institute
- b. Autobiography
- c. A copy of student ID card and ROC (Taiwan) Resident Certificate (both front and back) and passport (photo page)
- d. Original transcript of academic records for each semester (Chinese or English)
- e. Recommendation letter from advisors or other professors

Note: Advisor should describe detailed for the necessary of economic support to complete applicant's research.

- B. Research abstracts and preliminary results
- C. Description of accomplishments
 - a. Participation in research projects, programs, etc.
 - b. Journal publications
 - c. Certificates, licenses, awards, patents, etc.

Note: Application form can be downloaded from the website of CTCI Foundation (http://www.ctci.org.tw/ct.asp?xItem=2434&CtNode=526)

- 4. Application deadline, mail address and upload of application documents
 - (1) 2017 July 1st ~ 2017 September 20th (Postmarked overdue will not be accepted)
 - (2) Mail Address: 8th Floor, 97 Tunhwa S. Road Sec. 2, Taipei 10682, Attn. Mr

Andy Chen. Phone: (02) 2704-9805 ext. 64; Email: andyc@email.ctci.org. tw (台北市 106 大安區敦化南路 2 段 97 號 8 樓陳璽安先生收)

(3) Upload of application documents: http://www.ctci.org.tw/ct.asp?xItem=2434&CtNode=526

5. Other

- (1) Based on the broad distribution of resources, scholarship must not repeat to give past winners.
- (2) The application materials will not be returned to the applicant in any circumstances.

IV. Review process

1. Review panel

The review panel will consist of CTCI Foundation's directors of departments whose background are science and engineering related fields, and invited professors and experts from universities and industries.

2. Assessment methods

- (1) Scholarship for Oversea Graduate Students: Qualifying review and documentary review.
- (2) Life grants for Oversea Graduate Students: Qualifying review and documentary review.

3. Assessment principles

- (1) Scholarship for Oversea Graduate Students: Research performance and potential for future development and contribution.
- (2) Life grants for Oversea Graduate Students: Economic demand for finishing education.

4. Assessment criteria

- Scholarship for Oversea Graduate Students
- (1) Academic performance (10%)
- (2) Research thesis/dissertation (60%)
 - A. Feasibility of research proposal (research structure, methodology, and references).
 - B. Prospective contributions to the development and application of technology.
 - C. Preliminary study results (including conference papers and journal papers).
 - D. Potential academic and technological contribution
- (3) Other outstanding performance
 - A. Participation in research projects, programs, etc.
 - B. Domestic and international competition results
 - C. Other supporting documents that highlight research results
- Life grants for Oversea Graduate Students
- (1) Academic performance, research thesis/dissertation and other outstanding performance (30%)
- (2) The necessary of economic support to complete applicant's research (70%)
- 5. The assessment criteria are subject to change if necessary.

V. Award

1. The award ceremony is scheduled in December 2017.

- 2. The ceremony will begin with addresses from CTCI Foundation's president and distinguished guest, followed by a keynote speech from experts to share his/ her knowledge and experience in career development, and then with acceptance speeches from the recipients, after ceremony, all participating guests and recipients will take a photo and have banquet.
- 3. The recipients shall provide their research paper posters for showing at the ceremony venue.
- 4. The recipients shall provide their photos and award acceptance speeches (150 words), which will be collected and edited into the booklet of 2017 CTCI Science and Technology Scholarship.
- 5. The recipients' research abstract will also be published on CTCI Foundation Newsletter as well as posted on the website of CTCI Foundation.

VI. Other

1. The organizer reserves the right to change and modify the event.

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	<u>研究獎學金</u> 推薦名額	薦名額 CTCI Scholarship for	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
1	臺灣大學	理	物理學系Department of Physics	1	1	1
2	National	College of Science	化學系Department of Chemistry	1	1	1
3	Taiwan University		應用物理研究所Graduate Institute of Applied Physics	1	1	1
4	Oniversity	工	機械工程學系Department of Mechanical Engineering	1	1	1
5		College of	化學工程學系Department of Chemical Engineering	1	1	1
6		Engineering	材料科學與工程學系 Department of Materials Science & Engineering	1	1	1
7			環境工程學研究所 Graduate Institute of Environmental Engineering	1	1	1
8			應用力學研究所Institute of Applied Mechanics	1	1	1
9			高分子科學與工程學研究所Institute of Polymer Science & Engineering	1	1	1
10			土木工程學系Department of Civil Engineering	1	1	1
11	臺灣大學	電機資訊	電機工程學系Department of Electrical Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	<u>研究獎學金</u> 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
12	 1		資訊工程學系 Department of Computer Science & Information Engineering	1	1	1
13	National Taiwan	College of Electrical	光電工程學研究所Graduate Institute of Photonics and Optoelectronics	1	1	1
14	University	Engineering and Computer Science	電子工程學研究所Graduate Institute of Electronics Engineering	1	1	1
15			資訊網路與多媒體研究所 Graduate Institute of Networking and Multimedia	1	1	1
16			電信工程學研究所 Graduate Institute of Communication Engineering	1	1	1
17	清華大學	理	物理學系Department of Physics	1	1	1
18	 1	College of Science	化學系Department of Chemistry	1	1	1
19	National Tsing Hua	エ College of Engineering	化學工程學系Department of Chemical Engineering	1	1	1
20	University		材料科學工程學系Department of Materials Science and Engineering	1	1	1
21	清華大學	エ College of Engineering	動力機械工程學系Department of Power Mechanical Engineenng	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
22	National		奈 米 工 程 與 微 系 統 研 究 所 Institute of NanoEngineering and Microsystems	1	1	1
23	Tsing Hua University	電機資訊	電機工程學系Department of Electrical Engineering	1	1	1
24	e in versity		資訊工程學系Department of Computer Science	1	1	1
25		College of Electrical	光電工程研究所Institute of Photonics Technologies	1	1	1
26		Engineering and Computer Science	電子工程研究所Institute of Electronics Engineering	1	1	1
27			資訊系統與應用研究所 Institute of Information Systems and Applications	1	1	1
28			通訊工程研究所 Institute of Communications Engineering	1	1	1
29		原科College of Nuclear Science	工程與系統科學系 Department of Engineering and System Science	1	1	1
30	成功大學	理	光電科學與工程學系Department of Photonics	1	1	1
31	National Cheng Kung	College of Science	物理學系Department of Physics	1	1	1

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32	University	Conege of Belence	化學系Department of Chemistry	1	1	1
33		工	機械工程學系Department of Mechanical Engineering	1	1	1
34		College of	化學工程學系Department of Chemical Engineering	1	1	1
35		Engineering	材料科學及工程學系 Department of Materials Science and Engineering	1	1	1
36			環 境 工 程 學 系 Department of Environmental Engineering	1	1	1
37			資源工程學系Department of Resources Engineering	1	1	1
38			航空太空工程學系 Department of Aeronautics and Astronautics	1	1	1
39			土木工程學系Department of Civil Engineering	1	1	1
40			尖端材料國際碩士學位學程 The International Curriculum for Advanced Materials Program	1	1	1
41	成功大學	電機資訊	微電子工程研究所Institute of Microelectronics	1	1	1
42	National Cheng Kung	College of	電機工程學系Department of Electrical Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
43	University	Electrical Engineering and	資訊工程學系Department of Computer Science and Information Engineering	1	1	1
44		Computer Science	電腦與通信工程研究所Institute of Computer and Communication Engineering	1	1	1
45	交通大學	理	應用化學系 Department of Applied chemistry	1	1	1
46	National	College of Science	電子物理學系 Department of Electrophysics	1	1	1
47	Chiao Tung University		物理研究所Institute of Physics	1	1	1
48	Chrycistry	工	機械工程學系Department of Mechanical Engineering	1	1	1
49		College of Engineering	材料科學與工程學系 Department of Materials Science & Engineering	1	1	1
50			環境工程學系Institute of Environmental Engineering	1	1	1
51	交通大學	工	土木工程學系 Department of Civil Engineering	1	1	1
52		College of Engineering	奈米科技研究所 Institute of NanoTechnology	1	1	1
53		電機 College of	電子工程學系Department of Electronics Engineering	1	1	1

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54	National	Electrical and Computer	光電工程系所/顯示科技研究所Department of Photonics	1	1	1
55	Chiao Tung University	Engineering	電機工程學系Department of Electrical and Computer Engineering	1	1	1
56	Oniversity	資訊	資訊工程學系Department of Computer Science	1	1	1
57		College of Computer Science	資訊科學與工程研究所Institute of Computer Science and Engineering	1	1	1
58		光電 College of	光電系統所Institute of Photonic System	1	1	1
59		Photonics	照明能源所Institute of Lighting and Energy Photonics	1	1	1
60		國際學程 International	永續化學科技國際研究生學程 SCST International Graduate Program	1	1	1
61		Graduate Programs	電機資訊國際碩博士學位學程 EECS International Graduate Program	1	1	1
62	臺灣師範大學	理	物理學系Department of Physics	1	1	1
63	National	College of Science	化學系Department of Chemistry	1	1	1
64	Taiwan Normal	Conege of Science	資訊工程學系Department of Computer Science and Information Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	薦名額 CTCI Scholarship for	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
65	University		光電科技研究所Institute of Electro-Optical Science and Technology	1	1	1
66		科技工程College of Technology	機電工程學系Department of Electrical Engineering	1	1	1
67	中央大學	理	物理學系Department of Physics	1	1	1
68	National Central	College of Science	化學學系Department of Chemistry	1	1	1
69	University	College of Science	光電科學與工程學系 Department of Optics and Photonics	1	1	1
70		工	機械工程學系Department of Mechanical Engineering	1	1	1
71		College of Engineering	化學工程與材料工程學系Department of Chemical and Materials Engineering	1	1	1
72	中央大學	工	能源工程研究所 Department of Mechanical Engineering	1	1	1
73	National Central	College of Engineering	環境工程研究所Graduate Institute of Enviromental Engineering	1	1	1
74	University		材料科學與工程研究所Institute of Materials Science Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	<u>研究獎學金</u> 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
75			土木工程學系Department of Civil Engineering	1	1	1
76		資訊電機	電機工程學系Department of Electrical Engineering	1	1	1
77		College of Electrical	資訊工程學系 Department of Computer Science & Information Engineering	1	1	1
78		Engineering and Computer Science	通訊工程學系 Department of Communication Engineering	1	1	1
79	臺灣科技大學	工程	機械工程系Department of Mechanical Engineering	1	1	1
80	National Taiwan	College of	材料科學與工程系Department of Materials and Resources Engineering	1	1	1
81	University of Science and Technology	Engineering	營建工程系Department of Civil and Construction Engineering	1	1	1
82	臺灣科技大學	工程College of	自動化及控制研究所 Graduate Institute of Automation and Control (GIAC)	1	1	1
83	National Taiwan	Engineering	化學工程系Department of Chemical Engineering	1	1	1
84	University of Science and Technology	電資	電子工程系Department of Electronic and computer Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
85		College of	電機工程系Department of Electrical Engineering	1	1	1
86		Electrical Engineering and	光電工程研究所 Graduate Institute of Electro-Optical Engineering (GIEOE)	1	1	1
87		Computer Science	資訊工程系Department of Computers Science and Information Engineering	1	1	1
88		應用科技Applied Science and Technology	應用科技研究所 Graduate Institute of Applied Science and Technology	1	1	1
89	臺北科技大學 National Taipei	工程	化學工程與生物科技系Department of Chemical Engineering and Biotechnology & Institute of Chemical Engineering	1	1	1
90	University of Technology	College of Engineering	材料科學與工程研究所Institue of Materils Science and Engineering	1	1	1
91	臺北科技大學	工程	工程學院工程科技博士班 Graduate Institute of Engineering Technology-Doctoral program	1	1	1
92		College of Engineering	環境工程與管理研究所Institute of Environmental Engineering and Management	1	1	1
93	National Taipei University of	機電	能源與冷凍空調工程系Department of Energy and Refrigerating Air-Conditioing Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	薦名額 CTCI Scholarship for	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
94	Technology	College of Mechanical & Electrical Engineering	機電學院機電科技博士班Graduate Institute of Mechanical & Electrical Engineering	1	1	1
95		電資	電機工程系 Department of Electrical Engineering	1	1	1
96		College of	資訊工程系 Department of Computer Science and Information Engineering	1	1	1
97		Electrical Engineering and	光電工程系光電工程系 Department of Electro- Optical Engineering	1	1	1
98		Computer Science	電子工程系 Department of Electronic Engineering	1	1	1
99	臺北科技大學 National Taipei	外國學生專班	能源與光電材料外國學生專班 International Graduate Program in Energy and Optoelectronic Materials (EOMP)	1	1	1
100	University of Technology	International Graduate Program	電資學院一外國學生專班 International Graduate Program in EECS	1	1	1

^{1. 106}年度研究獎學金:推薦申請大學校院共計8校100系所100位推薦名額,擬取15位。

^{2. 106}年度境外生研究獎學金:推薦申請大學校院共計8校100系所100位推薦名額,擬錄取15-25位。

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	薦名額 CTCI Life Grants for
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2017 CTCI Scholarship: The number of scholarships awarded for International Graduate Students in Taiwan are 15-25 recipients.

^{3. 106}年度境外生生活助學金:推薦申請大學校院共計8校100系所100位推薦名額,擬錄取10-20位。 2017 CTCI Life Grants: The number of scholarships awarded for International Graduate Students in Taiwan are 10-20 recipients.

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	<u>研究獎學金</u> 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	薦名額 CTCI Life Grants for
1	臺灣大學	理	物理學系Department of Physics	1	1	1
2	National	College of Science	化學系Department of Chemistry	1	1	1
3	Taiwan University		應用物理研究所Graduate Institute of Applied Physics	1	1	1
4	Omversity	工	機械工程學系Department of Mechanical Engineering	1	1	1
5		College of	化學工程學系Department of Chemical Engineering	1	1	1
6		Engineering	材料科學與工程學系 Department of Materials Science & Engineering	1	1	1
7			環境工程學研究所 Graduate Institute of Environmental Engineering	1	1	1
8			應用力學研究所Institute of Applied Mechanics	1	1	1
9			高分子科學與工程學研究所Institute of Polymer Science & Engineering	1	1	1
10			土木工程學系Department of Civil Engineering	1	1	1
11	臺灣大學	電機資訊	電機工程學系Department of Electrical Engineering	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	<u>研究獎學金</u> 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
12	 1		資訊工程學系 Department of Computer Science & Information Engineering	1	1	1
13	National Taiwan	College of Electrical	光電工程學研究所Graduate Institute of Photonics and Optoelectronics	1	1	1
14	University	Engineering and Computer Science	電子工程學研究所Graduate Institute of Electronics Engineering	1	1	1
15			資訊網路與多媒體研究所 Graduate Institute of Networking and Multimedia	1	1	1
16			電信工程學研究所 Graduate Institute of Communication Engineering	1	1	1
17	清華大學	理	物理學系Department of Physics	1	1	1
18	 1	College of Science	化學系Department of Chemistry	1	1	1
19	National Tsing Hua	エ College of Engineering	化學工程學系Department of Chemical Engineering	1	1	1
20	University		材料科學工程學系Department of Materials Science and Engineering	1	1	1
21	清華大學	エ College of Engineering	動力機械工程學系Department of Power Mechanical Engineenng	1	1	1

序 No.	學校 University	學院 Collage	系所 Departmetn/Institute	研究獎學金 推薦名額	境外生研究獎學金推 薦名額 CTCI Scholarship for International Graduate Students in Taiwan The number of recommended applicant	境外生生活助學金推 薦名額 CTCI Life Grants for International Graduate Students in Taiwan The number of recommended applicant
22	National		奈 米 工 程 與 微 系 統 研 究 所 Institute of NanoEngineering and Microsystems	1	1	1
23	Tsing Hua University	電機資訊	電機工程學系Department of Electrical Engineering	1	1	1
24	e in versity		資訊工程學系Department of Computer Science	1	1	1
25		College of Electrical	光電工程研究所Institute of Photonics Technologies	1	1	1
26		Engineering and Computer Science	電子工程研究所Institute of Electronics Engineering	1	1	1
27			資訊系統與應用研究所 Institute of Information Systems and Applications	1	1	1
28			通訊工程研究所 Institute of Communications Engineering	1	1	1
29		原科College of Nuclear Science	工程與系統科學系 Department of Engineering and System Science	1	1	1
30	成功大學	理	光電科學與工程學系Department of Photonics	1	1	1
31	National Cheng Kung	College of Science	物理學系Department of Physics	1	1	1

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32	University	Conege of Belence	化學系Department of Chemistry	1	1	1
33		工	機械工程學系Department of Mechanical Engineering	1	1	1
34		College of	化學工程學系Department of Chemical Engineering	1	1	1
35		Engineering	材料科學及工程學系 Department of Materials Science and Engineering	1	1	1
36			環 境 工 程 學 系 Department of Environmental Engineering	1	1	1
37			資源工程學系Department of Resources Engineering	1	1	1
38			航空太空工程學系 Department of Aeronautics and Astronautics	1	1	1
39			土木工程學系Department of Civil Engineering	1	1	1
40			尖端材料國際碩士學位學程 The International Curriculum for Advanced Materials Program	1	1	1
41	成功大學	電機資訊	微電子工程研究所Institute of Microelectronics	1	1	1
42	National Cheng Kung	College of	電機工程學系Department of Electrical Engineering	1	1	1

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43	University	Electrical Engineering and	資訊工程學系Department of Computer Science and Information Engineering	1	1	1
44		Computer Science	電腦與通信工程研究所Institute of Computer and Communication Engineering	1	1	1
45	交通大學	理	應用化學系 Department of Applied chemistry	1	1	1
46	National	College of Science	電子物理學系 Department of Electrophysics	1	1	1
47	Chiao Tung University		物理研究所Institute of Physics	1	1	1
48	Oniversity	工	機械工程學系Department of Mechanical Engineering	1	1	1
49		College of Engineering	材料科學與工程學系 Department of Materials Science & Engineering	1	1	1
50			環境工程學系Institute of Environmental Engineering	1	1	1
51	交通大學	工	上木工程學系 Department of Civil Engineering	1	1	1
52		College of Engineering	奈米科技研究所 Institute of NanoTechnology	1	1	1
53		電機 College of	電子工程學系Department of Electronics Engineering	1	1	1

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54	National	Electrical and Computer	光電工程系所/顯示科技研究所Department of Photonics	1	1	1
55	Chiao Tung University	Engineering	電機工程學系Department of Electrical and Computer Engineering	1	1	1
56	Oniversity	資訊	資訊工程學系Department of Computer Science	1	1	1
57		College of Computer Science	資訊科學與工程研究所Institute of Computer Science and Engineering	1	1	1
58		光電 College of	光電系統所Institute of Photonic System	1	1	1
59		Photonics	照明能源所Institute of Lighting and Energy Photonics	1	1	1
60		國際學程 International	永續化學科技國際研究生學程 SCST International Graduate Program	1	1	1
61		Graduate Programs	電機資訊國際碩博士學位學程 EECS International Graduate Program	1	1	1
62	臺灣師範大學	理	物理學系Department of Physics	1	1	1
63	National	College of Science	化學系Department of Chemistry	1	1	1
64	Taiwan Normal	Conege of Science	資訊工程學系 Department of Computer Science and Information Engineering	1	1	1

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65	University		光電科技研究所Institute of Electro-Optical Science and Technology	1	1	1
66		科技工程College of Technology	機電工程學系Department of Electrical Engineering	1	1	1
67	中央大學	理	物理學系Department of Physics	1	1	1
68	National Central	College of Science	化學學系Department of Chemistry	1	1	1
69	University	College of Science	光電科學與工程學系 Department of Optics and Photonics	1	1	1
70		工	機械工程學系Department of Mechanical Engineering	1	1	1
71		College of Engineering	化學工程與材料工程學系Department of Chemical and Materials Engineering	1	1	1
72	中央大學	工	能源工程研究所 Department of Mechanical Engineering	1	1	1
73	National Central	College of Engineering	環境工程研究所Graduate Institute of Enviromental Engineering	1	1	1
74	University		材料科學與工程研究所Institute of Materials Science Engineering	1	1	1

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75			土木工程學系Department of Civil Engineering	1	1	1
76		資訊電機	電機工程學系Department of Electrical Engineering	1	1	1
77		College of Electrical	資訊工程學系 Department of Computer Science & Information Engineering	1	1	1
78		Engineering and Computer Science	通訊工程學系 Department of Communication Engineering	1	1	1
79	臺灣科技大學	工程	機械工程系Department of Mechanical Engineering	1	1	1
80	National Taiwan	College of	材料科學與工程系Department of Materials and Resources Engineering	1	1	1
81	University of Science and Technology	Engineering	營建工程系Department of Civil and Construction Engineering	1	1	1
82	臺灣科技大學	工程College of	自動化及控制研究所 Graduate Institute of Automation and Control (GIAC)	1	1	1
83	National Taiwan	Engineering	化學工程系Department of Chemical Engineering	1	1	1
84	University of Science and Technology	電資	電子工程系Department of Electronic and computer Engineering	1	1	1

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85		College of	電機工程系Department of Electrical Engineering	1	1	1
86		Electrical Engineering and	光電工程研究所 Graduate Institute of Electro-Optical Engineering (GIEOE)	1	1	1
87		Computer Science	資訊工程系Department of Computers Science and Information Engineering	1	1	1
88		應用科技Applied Science and Technology	應用科技研究所 Graduate Institute of Applied Science and Technology	1	1	1
89	臺北科技大學 National Taipei	工程	化學工程與生物科技系Department of Chemical Engineering and Biotechnology & Institute of Chemical Engineering	1	1	1
90	University of Technology	College of Engineering	材料科學與工程研究所Institue of Materils Science and Engineering	1	1	1
91	臺北科技大學	工程	工程學院工程科技博士班 Graduate Institute of Engineering Technology-Doctoral program	1	1	1
92		College of Engineering	環境工程與管理研究所Institute of Environmental Engineering and Management	1	1	1
93	National Taipei University of	機電	能源與冷凍空調工程系Department of Energy and Refrigerating Air-Conditioing Engineering	1	1	1

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94	Technology	College of Mechanical & Electrical Engineering	機電學院機電科技博士班Graduate Institute of Mechanical & Electrical Engineering	1	1	1
95		電資	電機工程系 Department of Electrical Engineering	1	1	1
96		College of	資訊工程系 Department of Computer Science and Information Engineering	1	1	1
97		Electrical Engineering and	光電工程系光電工程系 Department of Electro- Optical Engineering	1	1	1
98		Computer Science	電子工程系 Department of Electronic Engineering	1	1	1
99	臺北科技大學 National Taipei	外國學生專班	能源與光電材料外國學生專班 International Graduate Program in Energy and Optoelectronic Materials (EOMP)	1	1	1
100	University of Technology	International Graduate Program	電資學院一外國學生專班 International Graduate Program in EECS	1	1	1

^{1. 106}年度研究獎學金:推薦申請大學校院共計8校100系所100位推薦名額,擬取15位。

^{2. 106}年度境外生研究獎學金:推薦申請大學校院共計8校100系所100位推薦名額,擬錄取15-25位。

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2017 CTCI Scholarship: The number of scholarships awarded for International Graduate Students in Taiwan are 15-25 recipients.

^{3. 106}年度境外生生活助學金:推薦申請大學校院共計8校100系所100位推薦名額,擬錄取10-20位。 2017 CTCI Life Grants: The number of scholarships awarded for International Graduate Students in Taiwan are 10-20 recipients.