

# 國立東華大學化學系誠徵專任教師(第二次公告)延長至 6/30 止

國立東華大學化學系誠徵助理教授（含）以上之專任師資 數名。

一、起聘日：115 學年度第 2 學期或 116 學年度第 1 學期起（116/2/1 或 116/8/1 起聘）。

二、資格：1. 教育部認可國內外大專院校之化學相關科系博士學位。  
2. 博士後研究經驗一年以上。  
3. 可英文授課。

三、專長：化學相關領域。

四、檢附資料：(初審合格者擇優通知參加面試，應徵資料恕不退還)

1. 履歷表。

2. 學經歷證件(含博士畢業證書及大學以上成績單)。

【國外學經歷另須檢附：國外學歷證件、歷年成績單、國外經歷服務證明需向駐外單位辦理驗證並蓋驗證戳記及經駐外館處驗證或國內公證人認證之中文譯本、國外學位送審教師修業情形一覽表（持博士學位者，累計在當地學校修業時間至少須滿 16 個月；碩士、博士學位同時修習者，累計在當地學校修業時間至少須滿 24 個月）、歷年入出境紀錄(請逕向內政部移民署申請，申請人為外國人或僑民者免附)】各 1 份

3. 近五年著作目錄及期刊論文影印本(含博士論文)。

4. 三封推薦信（申請助理教授職級者需含博士學位指導教授推薦信），請推薦人於 115 年 6 月 30 日前親自電郵至 [yafan@gms.ndhu.edu.tw](mailto:yafan@gms.ndhu.edu.tw)。

5. 可教學課程科目及內容大綱。

6. 研究計畫書。

7. 擬任人員在中國大陸設有戶籍、領用中國大陸護照、身分證、定居證或居住證情形具結書 <https://personnel.ndhu.edu.tw/p/405-1021-5837,c2453.php>。

五、收件截止：應徵者請檢具上述資料，於 115 年 6 月 30 日前郵寄以限時掛號寄出(郵戳為憑)，並協助填寫表單。

[https://docs.google.com/forms/d/e/1FAIpQLSdILg4dHxzUL1hvMmJGr8w8rPQhE4kuSN0J2\\_ZicXftqF-rOw/viewform?usp=publish-editor](https://docs.google.com/forms/d/e/1FAIpQLSdILg4dHxzUL1hvMmJGr8w8rPQhE4kuSN0J2_ZicXftqF-rOw/viewform?usp=publish-editor)

六、收件人：林雅凡主任 電話：(03) 8903587 E-mail：[yafan@gms.ndhu.edu.tw](mailto:yafan@gms.ndhu.edu.tw)

聯絡人：陳麗珠小姐 電話：(03) 8903572 E-mail：[liju@gms.ndhu.edu.tw](mailto:liju@gms.ndhu.edu.tw)

郵寄地址：花蓮縣 97401 壽豐鄉大學路二段 1 號 國立東華大學化學系

(請註明應徵教師)

# Faculty Position Announcement for the Department of Chemistry at National

## Dong Hwa University(Second Announcement )

**Position:** A full-time faculty position at the rank of Assistant Professor or above.

**Qualifications:** Candidates must have a Ph.D. from a university or an institution accredited by Ministry of Education (Taiwan) and at least one-year post-doctoral experience by the date of applying. All research areas in chemistry or related disciplines are welcomed. While an Assistant Professor is the focus of this search, exceptional senior faculty applicants will also be considered for a tenured Associate Professor appointment. The successful applicant is expected to demonstrate the potential to develop renowned independent research program and a commitment to excellence in teaching at the undergraduate and graduate levels. The ability to support English-taught chemistry courses is strongly preferred.

**Starting Date:** February or August 2027 .

### Application Materials Required:

- 1) A curriculum vitae (The form can be found at <https://www.nstc.gov.tw/> )
- 2) Copy of Ph.D. degree certificate and Transcript from graduate school (including Master's program) (Foreign diploma, transcript and/or employment certificate must be verified by the ROC Embassies or Missions Abroad).
- 3) Complete list and copies of academic publications in recent five years (including Ph.D. dissertation for whom to apply the Assistant Professor position).
- 4) Three letters of reference (For whom to apply the Assistant Professor position, one letter from the applicant's Ph.D. supervisor is required. The external referees may send the letters by post to the address below or directly email the letters in PDF to [yafan@gms.ndhu.edu.tw](mailto:yafan@gms.ndhu.edu.tw)).
- 5) A teaching statement (indicating the courses that can be taught and syllabi)
- 6) A research plan
- 7) A written statement confirming that the proposed appointee has a registered residence in mainland China, holds a mainland Chinese passport, identity card, residence permit, or residence certificate. <https://personnel.ndhu.edu.tw/p/405-1021-5837,c2453.php>

**Application Deadline:** Applications will be accepted from now until June 30<sup>th</sup>, 2026 (as evidenced by the postmark).Please fill out the form below.

[https://docs.google.com/forms/d/e/1FAIpQLSdILg4dHxzUL1hvMmJGr8w8rPQhE4kuSN0J2\\_ZicXftqF-rOw/viewform?usp=publish-editor](https://docs.google.com/forms/d/e/1FAIpQLSdILg4dHxzUL1hvMmJGr8w8rPQhE4kuSN0J2_ZicXftqF-rOw/viewform?usp=publish-editor)

**Please send application materials to:** Ya-Fan Lin (Chair), Department of Chemistry, National Dong Hwa University, No. 1, Sec. 2, Da Hsueh Rd. Shoufeng, Hualien 974301, Taiwan, R.O.C. (Please add the following note to the envelop cover: "Applying for a position in the Department of Chemistry")

**For further information, please contact:** Miss Chen, Phone: 886-3-8903572, E-mail: [liju@gms.ndhu.edu.tw](mailto:liju@gms.ndhu.edu.tw)