

清華大學生命科學院 徵聘教師個人資料表
College of Life Science, National Tsing Hua University
New Faculty Personal Information Form

一、基本資料 Basic Information

中文姓名 Chinese Name		英文姓名 English Name	(Last Name) (First Name) (Middle Name)		
國籍 Nationality		性別 Sex	<input type="checkbox"/> M <input type="checkbox"/> F	Date of Birth	__Y__M__D
聯絡/住宅地址 Address					
聯絡電話 Telephone					
E-MAIL					

二、主要學歷，請由最高學歷依次填寫 Education. Beginning with the highest degree

畢業學校 Institution	國別 Nation	主修學門系所 Department/ Program	指導教授 Adviser	學位 Degree	起迄年月 Dates
				Ph.D.	From___/ to___/
				M.S.	From___/ to___/
				B.S.	From___/ to___/

三、現職及與專長相關之經歷 Current Position and Professional Experience

指與研究相關之專任職務，請依任職之時間先後順序由最近者往前追溯。

Indicate full-time positions in research. Beginning with the current position.

服務機關 Institution	服務部門/系所 Department / Program	職稱 Position	主管/指導教授 Manager /Adviser	起迄年月 Duration
Current Position:				From___/ to___/
Pass Experience:				From___/ to___/
				From___/ to___/
				From___/ to___/

四、學術專長領域 Academic specialty

請自行填寫與研究方向有關之專長學門(至多3項) List special fields or subfields of research

1	
2	
3	

五、代表著作（至多3篇） (被接受刊登尚未正式出版者請附被接受函)

Representative Publications (up to 3 papers)

(For works that have been accepted for publication but not officially printed, attach editor's letter of acceptance.)

1	
2	
3	

六、可開設大學部課程（至多3門）

Course Offer at the Undergraduate Level (up to 3 courses)

	課程名稱 course title
1	
2	
3	

七、推薦者資訊 References

	推薦者姓名 Name of referee	推薦者單位/學校 Institution	推薦者部門/系所 Department/Program
1			
2			
3			

八、繳件清單 Checklist

		Checklist
<input type="checkbox"/>	1	Cover letter
<input type="checkbox"/>	2	個人資料表 Personal information form
<input type="checkbox"/>	3	學經歷資料 Curriculum vitae
<input type="checkbox"/>	4	博士證書影本 Photocopy of Ph.D. diploma
<input type="checkbox"/>	5	研究成果簡述 Statement of research achievements
<input type="checkbox"/>	6	未來研究計畫 Research plan
<input type="checkbox"/>	7	未來教學計畫(含課程大綱) Teaching plan (with syllabus)
<input type="checkbox"/>	8	三封推薦信 Three reference letters (should be sent directly to us by email or post)