## 國立中興大學精密工程研究所應屆畢業生問卷調查 NCHU GIPE Survey for Fresh Graduates

本所為提升教育品質及畢業生就業競爭能力,請畢業生撥冗協助填寫本問卷,本問卷調 查結果將提供本所教學成效持續改善的重要參考,請依照每題所附之答案與程度進行圈選。

To enhance the quality of education and the employment competitiveness of graduates, we kindly ask graduates to take the time to fill out this survey. The results of this survey will provide important references for the continuous improvement of the teaching effectiveness of this institute. Please select the answers according to the options and levels provided for each question.

\*本表單蒐集之個人資料,僅限於特定目的使用,非經當事人同意,絕不轉做其他用途,亦不會公佈任何資訊,並遵循本校資料保存與安全控管辦理。The personal information collected in this form will be used solely for specific purposes. Without the consent of the individual, it will not be used for any other purpose, nor will any information be disclosed. The handling of the data will comply with the university's data retention and security management policies.

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1.基本	資料 Basic Information:	問卷填寫日期:年月_ Survey Completion Date year mont	日 h day
姓	名 Name:	學 號 Student ID:	
畢業現		 E班 Master's □博士班 Ph.D. □碩士在職專班 On-the	-job Master's
聯絡冒	電話 Phone Number:		
		(請填寫常用的 E-mail。Please provide your commonly	used email.)
地	址 Address:		
2.畢業?	後你預定? What are your plans a	after graduation?	
	求職 Job Seeking (包含免役 Ir ( 續答 2.1~2.4 題 Continue an	swering questions 2.1 to 2.4 )	
	繼續求學 Pursue Further Studies	(就讀學校 What school)	
	準備服役 Preparing for Military	Service (研發役請續答 2.2~2.4 題)	
		nt Military Service, please continue with questions 2.2 to 2.4)	
	其他(如續留原公司等)Others	:(請填寫公司名稱/職	稱
	Company Name / Job Title)		
	2.1 你目前有幾個工作供	你選擇? How many job offers do you currently have to choos	e from?
	□沒有(跳答第3思	图) □1個 □2個 □3個 □4個(含)以□	L
	None (Skip to Question 3)		
	2.2 請問你是藉由什麼管	,	
		o (for Research and Development Military Service)?	
	□校園就業輔導處(	areer Services Office  □老師推薦 Teacher's Recommend	ation
	□網上人力介紹 Onli	ne Recruitment □報紙 Newspaper	
	□人際關係 Interperson	nal Relationships   □其他 Others:	
	2.3 你準備就職的公司名	稱?	
	What is the name of the co	ompany you are preparing to work for?	

2.4 你準備就職的公司職稱是什麼?
What is the job title you are preparing to take at the company?
3. 就讀研究所期間你是否參加任何綜合檢定考試,例如語文證照、專業認證(勞動部甲乙丙
級、自動化工程師、真空與鍍膜技術證照、技師證照等)?
During your graduate studies, did you participate in any comprehensive certification exams, such as language
certifications or professional certifications (e.g., Ministry of Labor Class A, B, C certificates, Automation Engineer Vacuum and Coating Technology certifications, Technician certificates, etc.)?
•
□沒有(跳答第 4 題)None (Skip to Question 4)
□有(續答 3.1~3.2 題)Yes (Please continue with question 3.1~3.2)
3.1 請寫下你參加的綜合檢定考試名稱及勾選是否通過 Please list the names of the
comprehensive certification exams you have taken and indicate whether you passed.
a□沒通過 Not Passed □已通過 Passed
b□沒通過 Not Passed □已通過 Passed
C□沒通過 Not Passed □已通過 Passed
3.2 發照(生效)日期: 年 月 日
S.2 Stance (王文) 口知:
issuance (Effective) Date. Teal World Day
4.核心能力重要性及達成度·請就下列個核心能力『圈選』您所同意之程度項目:
Importance and Achievement of Core Competencies: Please select the level of agreement with each of the followin core competencies

core competencies											
	你認	為以	下核心	い能力	]對	你認	為在	學期	間本	所	
問題 Question 核心能力 Core Competencies		於你未來求學及就業的					是否已幫助你 <b>達成以</b>				
		重要性 How important do you think the following core competencies are for your future academic pursuit and employment?					下能力 Do you think the institute has helped you achieve the following competencies during your studies?				
		極不重要<>極重要 Not important<>Important				極差<>極佳 Poor<> Excellent					
(A)運用數學、科學及製程工程知識能力 Ability to apply knowledge of mathematics, science, and manufacturing engineering.	1	2	3	4	5	1	2	3	4	5	
(B)設計、執行實驗、分析數據及撰寫論文能力 Ability to design, conduct experiments, analyze data and write research papers		2	3	4	5	1	2	3	4	5	
(C)整合製程、元件與系統設計、實作及產品設計能力 Ability to integrate the fabrication process, device and system design, and product design.	1	2	3	4	5	1	2	3	4	5	
(D)具備領導、管理、溝通協調及專案規劃管理之能力		0	0	_	_		0	0	4	_	
與團隊合作之精神 Possess leadership, management, communication and coordination, as well as project planning and management	1	2	3	4	5	1	2	3	4	5	

skills, along with a spirit of teamwork										
(E)具備精密工程及微系統技術之創新思考、解決問題										
與國際視野能力		•	•		_		•	•		_
Possess innovative thinking, problem-solving	1	2	3	4	5	1	2	3	4	5
abilities, and an international perspective in										
precision engineering and micro-system technology										

## 5.教學成效滿意度,請分別就下列各問題『圈選』您所同意之程度項目:

Teaching Effectiveness Satisfaction: Please select the level of agreement with each of the following statements

	你認為	a在學	期間以	下項目	目的同				
問 題 Question	意程度								
學習效果/綜合評估			greemen during						
Learning Outcomes/Comprehensive Evaluation	極	不同意		.>極同	意				
	I	Disagree	·<	> Agree	e				
●學習效果 Learning outcomes									
1.在專業技術及知識上有不少收穫 I have gained a lot in terms of professional skills and knowledge.	1	2	3	4	5				
2.課程中質與量分配適切 The balance between quality and quantity in the course content is appropriate.	1	2	3	4	5				
3.老師的授課方式表達清晰 The instructor's teaching method is clear and effective.	1	2	3	4	5				
●綜合評估 Comprehensive Evaluation									
1.課程能提升我的專業知識 The course enhances my professional knowledge.	1	2	3	4	5				
2.我已達到授課教師預先設定的學習目標 I have achieved the learning objectives set by the instructor.	1	2	3	4	5				
3.師生互動良好 The interaction between the teacher and students is good.	1	2	3	4	5				
4.考核與評分方式(考試、作業、報告等)公平合理 The assessment and grading methods (exams, assignments, reports, etc.) are fair and reasonable.	1	2	3	4	5				

6.請給予本所未來教學改進或課程方向建議(非必填)Please provide suggestions for future teaching improvements or course direction for this institute(Can be filled in or left blank).

~本問卷到此結束,感謝你的作答~

The questionnaire ends here. Thank you for your responses.

Survey for Graduating Students