



工程科技研究所

GRADUATE SCHOOL OF ENGINEERING SCIENCE AND TECHNOLOGY

(GET)

115-1 修業規範 Rules & Regulations of GET

本次說明之修業規範適用115學年度第1學期入學博士生
The Rules & Regulations are applicable to PhD
students of GET enrolled in September 2026

Thesis/Dissertation Supervision

- The supervising professor shall in principle be full-time professors, associate or assistant professor in the relevant field of this institute.
- After approval from the supervising professor, the Ph.D. student should complete a report form [“Application for Advisor of Thesis/Dissertation”](#) and hand it into the GET office for filing.

For the fields in

- 電機(EE)
Electrical Engineering
- 光電(SOE)
Semiconductor & Optoelectronics Engineering
- 資工(CSIE)
Computer Science & Information Engineering
- 防災(DPER)
Disaster Prevention & Environmental Resources
- 營建(CE)
Construction Engineering

(See P.53 of this manual for the image)

國立雲林科技大學工程科技研究所博士班
National Yunlin University of Science and Technology
Graduate School of Engineering Science and Technology
研究生博士論文題目暨指導教授申請書
Application form for Advisor of Thesis/Dissertation

所別 Institute	工程科技研究所 Graduate School of Engineering Science and Technology		申請日期 Applying Date	
學生姓名 Name of PhD Student			學號 Student ID	
領域別 Field	☐ 電機(EE) Electrical Engineering ☐ 光電(SOE) Semiconductor & Optoelectronics Engineering ☐ 資工(CSIE) Computer Science & Information Engineering ☐ 防災(DPER) Disaster Prevention & Environmental Resources ☐ 營建(CE) Construction Engineering			
暫擬論文題目 Tentative Thesis Title				
指導教授姓名 Name of Advisor		系所及職稱 Department/ Position		
共同指導教授姓名 (若沒有請填「無」) Name of Co-Advisor		系所及職稱 Department/ Position		
指導教授 通訊地址及電話 Address & Telephone# of Advisor				
共同指導教授 通訊地址及電話 Address & Telephone# of Co-Advisor				
所長簽章 Chairperson of Graduate School		指導教授簽章 Advisor's signature		
		共同指導教授簽章 Co-Advisor's signature		
備註 Remark	1. 本單依修業要點規定由學生於入學後第一學期內申請完成。 This application form should be completed by the PhD student within the first semester after enrollment according to the Regulations of GET for PhD program. 2. 本單經指導教授及所長簽可後送本所彙整備查。 After this application form is signed and approved by your advisor and the chairperson of GET, it will be submitted to the GET office for compilation and filing. 3. 本單為所內留存及審核資格用，日後仍需至教務系統上進行提報作業；若無至教務系統上提報博士論文題目暨指導教授相關資料，將影響您提出學位考試之申請。 This application form is for the purpose of reviewing qualifications and filing in GET, and you still need to complete the information on [YunTech SSO-Top] Application-Online Application for Titles and Advisor of Thesis/Dissertation as well. Otherwise, it will affect your application for the Ph.D. degree examination.			

For Data Science & AI Applications and Sustainable Energy field

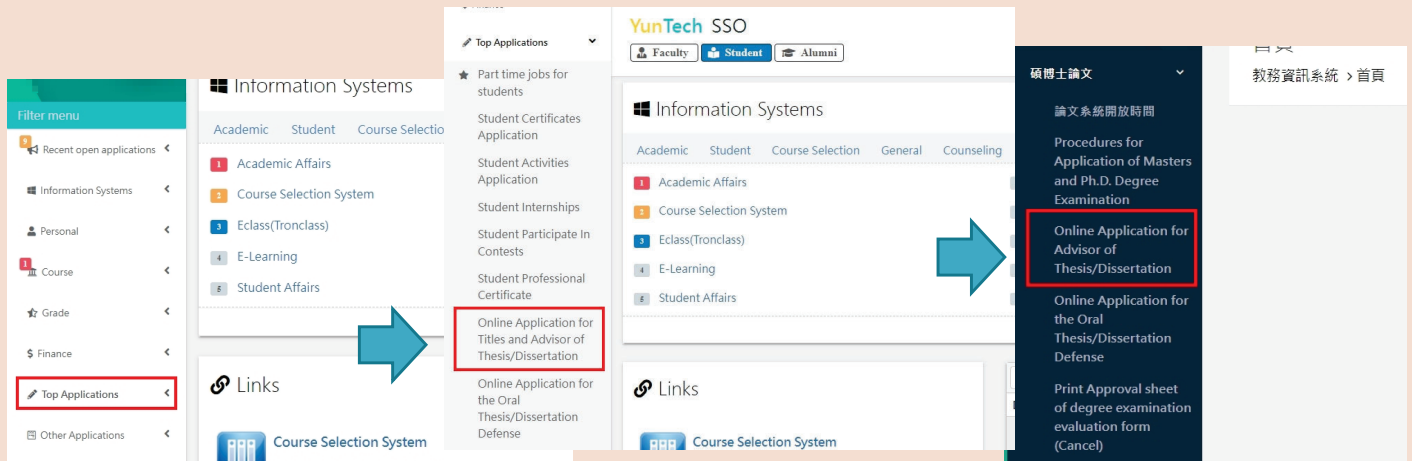
國立雲林科技大學工程學院工程科技研究所
工程科技組數據科學與人工智慧應用暨永續能源領域
博士班國際生指導教授申請表
National Yunlin University of Science and Technology Graduate School of Engineering Science and Technology
Directions of supervising international PhD students in Data Science/Artificial Intelligence Applications and Sustainable Energy Consent Form for Advisor

申請日期 Date : ____ (YY) / ____ (MM) / ____ (DD)

系所 Name of Department/Institute/ Program			
學生申請序號 Number of Application		國籍 Nationality	
學生姓名 Name of PhD Student			
指導教授 Advisor	指導教授姓名 Name of Advisor	職 稱 Position	
	任教學校系所 (College, Graduate / Department / Program) 國立雲林科技大學 National Yunlin University of Science and Technology 學院 College of : _____ 系所名稱 : Graduate school /Department/ Program of _____		
	簽章 Signature		
共同指導教授 Co-Advisor	共同指導教授姓名 Name of Co-Advisor	職 稱 Position	
	任教學校系所 (College, Graduate / Department / Program) 學院 College of : _____ 系所名稱 : Graduate/Department/ Program of _____		
	簽章 Signature		
系所主管簽章 Signature of Head of GEST			
備註 Remark	一、期刊論文： 為增進學術與研究交流，活化跨領域合作，具有共同指導教授之國際生，其撰寫之論文與學術論文發表之期刊論文需與共同指導教授共同署名發表。 1. Journal Publications: To enhance academic capacity and research exchanges and promote cross-field collaboration, international students with co-advisors are required to co-authorship the journal paper with both the primary advisor and co-advisor to exempt the paper from the qualifying examination and graduation prerequisite. 二、相關指導教授規定請參考工程科技組數據科學與人工智慧應用暨永續能源領域博士班國際生指導教授資格認定要點。		

(See P.54 of this manual for the image)

- and also complete the information on YunTech SSO during
- **June 1st ~ July 25th 2026 (6/1~7/25).**
- (YunTech SSO> Top Applications> Online Application for Titles and Advisor of Thesis/Dissertation)



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Academic Research Ethics Education Course Requirement for Graduation

"Taiwan Academic Ethics Education Resource Center" is a digital online course with a total of 18 core units, each unit is 20 minutes, and the course duration is 6 hours. It is suitable for graduate students in all fields. After completing the course, you need to pass the online overall test. Pass the test That is to say, the school regulations are completed. Students can arrange their own class time, and the system will keep records of completed classes.

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AREE 臺灣學術倫理教育資源中心
Center for Taiwan Academic Research Ethics Education

NEWS ABOUT LIST HELP

Academic Research Ethics Education Course

看不見的影響力
違反學術倫理的研究案例

觀看影片

Login

Mandatory Student

Mandatory Teacher and others

Registrant

Manager

Inquiry Sign Up

Yunlin County

National Yunlin University of Science & Technology

Your Ph.D Student ID

Your YunTech SSO

Password forgot password?

Please check "I'm not a robot."

I'm not a robot

submit

NEWS LINK

Taiwan Academic Ethics Education Resource Center:

<https://ethics.moe.edu.tw/>



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Requirement for Graduation

Ph.D. students are required to complete 'Academic Research Ethics Education' course before the end of their first year of enrollment. Those who is failed to pass this course will not be able to apply for the Ph.D. degree examination.

Center for Taiwan Academic Research Ethics Education

Certificate of Completion

No: P1100

Registrant

This is to certify that this person above has participated in "Academic Research Ethics Education Courses", completed a total of 6 hours, 0 minutes of courses, and successfully passed the corresponding examination.

Course(s) Completed (20mins/course)	Passing Date (mm-dd-yyyy)
0101_Introduction to Research Ethics: Definition and Content	01-01-2022
0102_Professional Norms and Personal Responsibility in Research Ethics	01-01-2022
0103_Government Regulations and Policies in Research Ethics	01-01-2022
0104_Research Misconduct: Definition and Type	01-01-2022
0105_Research Misconduct: Fabrication and Falsification	01-01-2022
0106_Research Misconduct: Plagiarism	01-01-2022
0107_Research Misconduct: Self-Plagiarism	01-01-2022
0108_Academic Writing Skill: Quoting	01-01-2022
0109_Academic Writing Skill: Paraphrasing and Summarization	01-01-2022
0110_Academic Writing Skill: Referencing	01-01-2022
0111_Basic Concepts of Copyright	01-01-2022
0112_Academic Writing Skill: Referencing	01-01-2022
0113_Basic Concepts of the Personal Information Protection Act	01-01-2022
0114_Basic Concepts of Privacy	01-01-2022
0115_Principles and Practice of Human Subjects Research	01-01-2022
0116_Definition and Practice of Human Subjects Research	01-01-2022
0117_Research Ethics and Research Data Management	01-01-2022
0201_Conflict of Interest in Research Management	01-01-2022

Certificate of Completion

AREE 臺灣學術倫理教育資源中心
Center for Taiwan Academic Research Ethics Education

Date of Issue : January 01, 2022

Reserv: 0 Date of Download : January 01, 2022 19:53:02

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Requirement for Graduation

- **Total Graduation Credits: 28 Credits**
- **Compulsory Credits: 8 Credits**
- **Elective Credits: at least 20 credits(included 12 credits from Core/Professional Electives Courses)**

113.04.23第2次所課程委員會會議通過
(講授時數-實習時數-學分數)
(Lecture hours - Laboratory hours - Credit)

第一學年(博一) 1 st session		第二學年(博二) 2 nd session	
第一學期 1 st semester	第二學期 2 nd semester	第一學期 1 st semester	第二學期 2 nd semester
必修課程(計 8 學分) Required Courses (Total 8 credits)			
專題研討(一) Seminar (I) 0-2-1	專題研討(二) Seminar (II) 0-2-1	博士論文 Doctoral Dissertation 3-0-3	博士論文 Doctoral Dissertation 3-0-3
選修課程(至少應修 20 學分) / Elective credits (at least 20 credits should be taken)			
合計：最低畢業總學分數為 28 學分(含博士論文 6 學分及專題研討 2 學分) 28 credits are required for graduation of Ph.D. degree, including Doctoral Dissertation 、 Seminar (I) and Seminar (II) .			

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Requirement for Graduation

- **Elective Credits: at least 20 credits(included 12 credits from Core/Professional Electives Courses)**
- The course requirements of each field of GET should be met. The elective courses taught in this field must be taken at least 12 credits (inclusive). Only 6 credits of elective courses from external departments are allowed, and the courses should be Ph.D. program course instead of master program course.

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Core Elective Courses

第一學年(博一) 1 st session		第二學年(博二) 2 nd session		(Lecture hours - Laboratory hours - Credit)
第一學期 1 st semester	第二學期 2 nd semester	第一學期 1 st semester	第二學期 2 nd semester	
※防災與營建領域(防災至少應修 12 學分；營建至少應修 6 學分) (students in DPER take at least 12 credits, students in CE take at least 6 credits)				
物化處理 Physic chemical treatment processes 3-0-3	生物處理 Biological Process 3-0-3	應用工程數學 Applied engineering mathematics 3-0-3	空氣污染控制理論 Theory of Air Pollution Control 3-0-3	
工程熱力學 Engineering Thermodynamics 3-0-3	統計分析 Statistical Analysis 3-0-3	綠色工程材料 Material of Green Engineering	氣膠學 Aerosol Science and technology	
應用數值分析 Applied Numerical Analysis 3-0-3	防 災(DPER)Disaster Prevention & Environmental Resources (At least 4 courses)			
結構動力學 Dynamics of Structures 3-0-3	地震工程與耐震設計 Earthquake Engineering and Seismic 3-0-3			*決策分析與風險管理 Decision Analysis and Risk Management 3-0-3
*高等土壤力學 Advanced Soil Mechanics 3-0-3	*高等基礎工程 Advanced Foundation Engineering 3-0-3			營 建(CE) Construction Engineering (At least 2 courses)
*管理科學 Management Science 3-0-3	計量經濟學 Econometrics 3-0-3			
專案管理特論 Special Topics in Project Management 3-0-3				

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Core Elective Courses

第一學年(博一) 1 st session		第二學年(博二) 2 nd session		(Lecture hours - Laboratory hours - Credit)
第一學期 1 st semester	第二學期 2 nd semester	第一學期 1 st semester	第二學期 2 nd semester	
專業選修課程 Professional Electives (at least 12 credits)				
無線網路 [英語授課] Wireless Networks 3-0-3 傅氏光學 [英語授課] Fourier Optics 3-0-3 數位影像處理 [英語授課] Digital Image Processing 3-0-3 類神經網路 [英語授課] Neural Network 3-0-3 自然語言處理與深度學習 Natural language processing with deep learning [英語授課] 3-0-3 智慧聯網互動產品設計 Design of Intelligent, Networked and Interactive Products [英語授課] 3-0-3 高光譜影像處理技術與應用 Hyperspectral image processing and applications [英語授課] 3-0-3 雲端計算與行動邊緣計算 Cloud Computing and Mobile Edge Computing [英語授課] 3-0-3 數位訊號處理 [英語授課] Digital Signal Processing 3-0-3	光信號處理 [英語授課] Optical Signal Processing 3-0-3 即時嵌入式系統 [英語授課] Real-Time Embedded Systems 3-0-3 資料探勘 [英語授課] Data Mining 3-0-3 圖形識別 [英語授課] Pattern Recognition 3-0-3 基於嵌入式系統設計之生理訊號擷取與分析 [英語授課] Physiological Signal Acquisition and Analysis Based on Embedded System Design 3-0-3	數值方法 [英語授課] Numerical Methods 3-0-3	International Student in CSIE, EEC, EE, SOE Field 電資領域 (At least 4 courses)	

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Core Elective Courses

第一學年(博一) 1 st session		第二學年(博二) 2 nd session		(Lecture hours - Laboratory hours - Credit)
第一學期 1 st semester	第二學期 2 nd semester	第一學期 1 st semester	第二學期 2 nd semester	

專業選修課程 Professional Electives (at least 12 credits)

機器學習 [英語授課] Machine Learning 3-0-3(工程所主開)	深度學習 [英語授課] Deep Learning 3-0-3	人工智慧於時間序列 [英語授課] Artificial Intelligence in Time Series 3-0-3	物聯網應用 [英語授課] Applications of Internet of Things 3-0-3
數據驅動最佳化 [英語授課] Data-driven Optimization 3-0-3	自然語言處理 [英語授課] Natural Language Processing 3-0-3	人工智慧於財務金融 [英語授課] Artificial Intelligence in Finance 3-0-3(工程所主開)	線性代數工程應用 [英語授課] Engineering Applications of Linear Algebra 3-0-3
數位影像處理 [英語授課] Digital Image Processing 3-0-3(國智所主開與本所合開)	智慧型計算研究及分析 [英語授課] Intelligent Computation Study and Analysis 3-0-3	人工智慧於資訊安全 [英語授課] Artificial Intelligence in Computer Security 3-0-3(國智所主開與本所合開)	大數據分析 [英語授課] Big Data Analysis 3-0-3(國智所主開與本所合開)
最佳化演算法 [英語授課] Optimization Algorithms 3-0-3(工程所主開)	人工智慧邊緣運算 [英語授課] Artificial Intelligence Edge Computing 3-0-3		
應用統計分析 [英語授課] Applied Statistical Analysis 3-0-3	數值方法 [英語授課] Numerical Methods 3-0-3		
機器人與控制 [英語授課] Robotics and control 3-0-3(智數所主開與本所合開)	智慧物聯網 [英語授課] Intelligent Internet of Things 3-0-3		
資料探勘 [英語授課] Data Mining 3-0-3(國智所主開與本所合開)	進化演算法 [英語授課] Evolutionary Computation 3-0-3		
決策分析 [英語授課] Decision Analysis 3-0-3	複雜系統的安全分析與模式模擬 [英語授課] Analysis of Safety in Complex Systems 3-0-3		
	最佳化理論與應用 [英語授課] Optimization Theory and Applications 3-0-3(智數所主開與本所合開)		

數據科學與人工智慧應用(DS)
Data Science &
AI Applications field
(At least 4 courses)

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Core Elective Courses

第一學年(博一) 1 st session		第二學年(博二) 2 nd session		(Lecture hours - Laboratory hours - Credit)
第一學期 1 st semester	第二學期 2 nd semester	第一學期 1 st semester	第二學期 2 nd semester	

專業選修課程 Professional Electives (at least 12 credits)

燃料電池 [英語授課] Fuel Cells 3-0-3	電池材料與技術 [英語授課] Materials and Techniques for Batteries 3-0-3	生物燃料電池 [英語授課] Microbial Fuel Cells 3-0-3(工程所主開)	能源轉換與綠色技術 [英語授課] Energy Conversion and Green Technology 3-0-3
材料化學分析技術 [英語授課] Analytical Techniques for Materials Chemistry 3-0-3	生物精煉技術 [英語授課] Biorefinery Technology 3-0-3	再生能源與燃料 [英語授課] Renewable Energy and Fuel 3-0-3(工程所主開)	電化學能源儲存系統 [英語授課] Electrochemical Energy Storage Systems 3-0-3
生物電化學 [英語授課] Bioelectrochemistry 3-0-3(工程所主開)	電極材料開發 [英語授課] Electrode Materials Fabrication and Development 3-0-3	生質能源與生物製品 [英語授課] Biomass Energy and Bioproducts 3-0-3(工程所主開)	永續發展概論 [英語授課] Introduction to Sustainable Development 3-0-3
食品廢棄物轉化能源 [英語授課] Food Waste and Energy 3-0-3			氫能源 [英語授課] Hydrogen Energy 3-0-3

永續能源(SE)
Sustainable Energy field
(At least 4 courses)

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Requirement for Graduation

- Technical Writing and Presentation in English (I) **OR** (II) are taken as compulsory courses and will not be counted as graduation credits. Those who failed these course are not allowed to apply for the degree examination.

MUST TAKE but 0 credit
Should Manually select

專業必選修課程 Professional Required Electives	
第一學年(博一) 1 st session	
第一學期 1 st semester	第二學期 2 nd semester
工程科技英文寫作與簡報(一) Technical Writing and Presentation in English (I) 3-0-3 Taught in Chinese	工程科技英文寫作與簡報(二) Technical Writing and Presentation in English (II) 3-0-3 Taught in English

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Requirement for Graduation

- **Total Graduation Credits: 28 Credits**

28 credits are required for graduation of Ph.D. degree, including Doctoral Dissertation and Seminar.

- **Compulsory Credits: 8 Credits**

Graduate Seminar (I) ~ (II) ,

each course is 1 credit, total is 2 credits ;

Doctoral Dissertation (I) ~ (II) ,

each course is 3 credit, total is 6 credits ;

- **Elective Credits: at least 20 credits(included 12 credits from Core/Professional Electives Courses)**

The course requirements of each field of GET should be met. The

elective courses taught in this field must be taken at least 12 credits

(inclusive). **Only 6 credits of elective courses from external departments are allowed.**

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Regulations for taking courses

- The list of courses taken by Ph.D. students in GET must be approved by the Advisor and submit the “*The Course Audit Form*”(for review your course and credits of the coming semester), otherwise the courses will not be counted as graduation credits.
- The students who graduated from the master program in YunTech, please attach the Chinese version of your transcript of your master program in YunTech.

[illegible]

(See P.60 of this manual for the image)

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Requirement for Graduation in DPER Field

- Please be sure to take at least 6 credits (inclusive) of Core Elective Courses in your field.
- **Ph.D. students in Disaster Prevention and Environmental Resources field should take at least 12 credits of Professional Core Electives and 3 credits of Professional Core Experimental Curriculum.**
- Those who are not graduates of the Master program of Environmental Science and Engineering in the field of disaster prevention from YunTech must follow the provisions of Article 11 of the detailed rules for the completion and degree examination of the courses/subjects of the Department of Environmental and Safety and Health Engineering of the bachelor program.

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Requirement for Graduation in DPER Field

防災領域核心實驗課 Core experimental courses in the field of Disaster Prevention	水質分析 Water Quality Analysis
	空氣汙染物採樣分析 Air Pollutant Sampling Analysis
	防災與安全實驗 Disaster Prevention and Safety Experiment

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Qualifying Exam for Ph.D. degree candidate

- The Ph.D. student in the first semester, can apply for the Qualifying Exam for the second academic year. (Applicable in CE Field)
- The doctoral qualification examination is held in two stages (1st semester & 2nd semester) every year. It is a written examination. The passing mark for the written examination is 70 or above for each subject. (Applicable in CE Field)
- The subjects you apply for must be approved by your advisor. You can choose to take 2 subjects at a time. There is no limit to the number of times you can apply for each subject. (Applicable in CE Field)
- Students must complete the course requirements and pass the qualification assessment within five years to obtain the qualifications for a doctoral degree. Those who fail to pass will lose the right to study for a doctoral degree. (Applicable in all the Fields)

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**電資領域EEC
(EE, SOE and CSIE)**

Mainly through taking courses, and take at least 6 courses with a score above 80 (included 80).

**Qualifying
Exam**

**營建領域(CE)
Construction
Engineering**

No need to take the qualification exam, just apply for alternatives. The alternatives can be anyone of the following.

- 1) Take 2 courses from Designated courses.
- 2) Publish 2 papers in SCI, SCIE, SSCI or EI.
(at most 1 in EI journal)
- 3) Take 1 course from Designated courses and Publish 1 paper in SCI, SCIE, SSCI or EI.

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**防災領域(DPER)
Disaster
Prevention &
Environmental
Resources**

**Qualifying
Exam**

- It is mainly based on taking courses and will not be counted as graduation credits.
- Take at least 3 courses designated for Qualifying Exam, with a score above 80 (included 80), and be among the top 50% of the subject in the class, but they can not be the same subject as the 12-credit-Core Elective Courses which are required for graduation credits.
- Those who do not meet the above standards, they could be allowed to publish an additional paper in an English journal of SCI, SCIE, SSCI or above Q3 level to apply for one designated course, or YunTech's JIT English journal (maximum 1 article). Besides, the authors of the journal could be the Ph.D student, the advisor and the co-advisor ONLY.
- PhD students in the field of DPER are not allowed to substitute the qualification examination with papers published in EI-indexed English journals.

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- Mainly through publish journal articles.
- Students are required to publish at least 2 additional papers in Q3 or above, in SCI, SCIE, SSCI of English Journal, or YunTech's Journal of Innovative Technology(JIT) of English journal (maximum 1 article) within the limit for completion of the Ph.D. degree program(**five years**), and the author of the journal could only be the Ph.D student, the advisor and the co-advisor ONLY.

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Field	Qualifying Exam	Through taking course	Applying for alternatives	Publish Journal
電資 (EEC) Electrical Engineering Communication : ★電機 (EE) Electrical Engineering ★半導體與光電 (SOE) Semiconductor & Optoelectronics ★資工 (CSIE) Engineering Computer Science & Information Engineering/		✓		
★營建 (CE) Construction Engineering	✓		✓	
★防災 (DPER) Disaster Prevention & Environmental Resources		✓		✓
★數據科學與人工智慧應用 (DS) Data Science & AI Applications ★永續能源 (SE) Sustainable Energy				✓

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Alternative for Qualification Exam (Applicable in CE Field)

- Option 1:

Enroll in designated courses across various fields, achieve a semester grade of 75 or above, and rank within the top 50% of students in the course.

※ Substitute courses will not be counted toward graduation credits.

- Option 2:

Publish an additional paper in an SCI, SCIE, SSCI, or EI English journal under the full affiliation of the institute, with no co-authors except the advisor.

Note: If you want to know about the subjects for Qualification Exam, pls visit the staff of GET office and know more details about it.

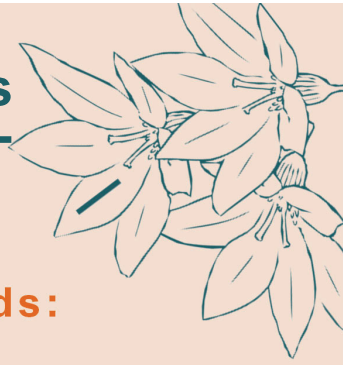
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Ph.D. Graduation Requirements

- Before applying for the Ph.D. degree examination, doctoral students in this program must complete the required credits and pass the Ph.D. candidacy qualification assessment. Additionally, during their enrollment at the graduate school, they must publish at least two papers in SCI, SCIE or SSCI journals under the full affiliation of the Graduate school of Engineering and Technology. Among these, at most 1 paper can be published in an EI journal (only applicable in CE Field). The student must be the first author and co-publish with the advisor (or the advisor as the first author and the student as the second author).

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Ph.D. Graduation Requirements



El English journals

are not included in the following Fields:

- 1) Disaster Prevention Field
- 2) EEC (EE, SOE, CSIE) Field
- 3) Sustainable Energy Field
- 4) Data Science and Artificial Intelligence Application Field.

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Ph.D. Graduation Requirements (Applicable in CE Field)



- 1) El English journal papers may be substituted with conference papers presented in person (Oral Presentation) at an international conference (held outside Taiwan, Mainland China, Hong Kong, and Macau).
- 2) Students applying this standard must provide clear evidence of their physical attendance and oral presentation, such as on-site photos of the presentation and proof of entry/exit records.
- 3) The published paper must be co-authored with the advisor, with the student as the first author (or the advisor as the first author and the student as the second author).

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PhD Qualification Examination for Construction Engineering(CE)

★ Publication Regulations :

Publish an additional paper in an SCI, SCIE, SSCI, or EI-indexed English language journal. Paper co-authors are limited to the advisor and co-advisor (if applicable), and the paper must include the full affiliation of the institute as follows:

"Graduate School of Engineering Science and Technology, National Yunlin University of Science and Technology".

● Author Restrictions:

1.Student 2.Advisor 3.Co-advisor (if applicable)

No other authors are allowed.

1

SCI

2

SCIE

3

SSCI

4

EI



PhD Qualification Examination for DS&SE Field

"Within the predefined duration of their program, students are required to **publish a minimum of 2 research papers** in English-language journals indexed in SCI, SCIE, or SSCI, with a ranking of at **least Q3**. One of these two papers can be published in our university's Journal of Innovative Technology"

Under the full affiliation: "Graduate School of Engineering Science and Technology, National Yunlin University of Science and Technology".

● Author Restrictions:

1.Student 2.Advisor 3.Co-advisor (if applicable)

No other authors are allowed.

1

SCI

2

SCIE

3

SSCI

4

Journal of Innovative Technology
(Maximum one article)



Remark : To enhance academic capacity and research exchanges and promote cross-field collaboration, international students with co-advisors are required to co-authorship the journal paper with both the primary advisor and co-advisor to exempt the paper from the qualifying examination and graduation prerequisite.

PhD Candidate Examination (for Graduation)

★ Paper Regulations :

" Doctoral students are required to publish papers during their period of study at the institution. The publication requirement is two English journal papers in SCI, SCIE, or SSCI indexed journals (which must be different from those submitted for the doctoral candidacy examination). Each paper must be co-authored with the advisor (including the co-advisor, if applicable), and the doctoral student must be listed as the first author. No other individuals may be listed as authors prior to the doctoral student except for the primary advisor or co-advisor."

本組博士生於申請博士學位考試前之最低論文發表標準為 SCI、SCIE、SSCI 或 EI 英文期刊論文兩（其中一篇需 SCI、SCIE 或 SSCI，且不得與抵免資格考之期刊論文重複），且須與指導教授（含共同指導教授）共同掛名發表，並為該論文之第一順位作者（或該博士生之前僅得列有主指導教授或共同指導教授）

Under the full affiliation:

"Graduate School of Engineering Science and Technology, National Yunlin University of Science and Technology".

(Please refer to individual division requirements for more specific publication rules.)

1 SCI

2 SCIE

3 SSCI



GRADUATION PRINCIPLES –AUTHOR REQUIREMENTS FOR JOURNAL PAPERS (APPLICABLE TO ALL FIELDS)

● Author Qualification and Order Requirements :

- **The student** must be the first author ,or, if not listed first, may be preceded only by the main advisor and/or co-advisor (if any).
- **The main advisor and co-advisor** (if any) must both be listed as authors.
- **Other authors** may also be included in addition to the above.

●Acceptable Authorship Order Patterns (Five Types)

(See Graduation Requirement – Author Requirements for Journal Papers)

Remark : To enhance academic capacity and research exchanges and promote cross-field collaboration, international students with co-advisors are required to co-authorship the journal paper with both the primary advisor and co-advisor to exempt the paper from the qualifying examination and graduation prerequisite.

Q&A

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工程科技研究所



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