

明志科技大學綠能中心「能源電池科技博士學位學程」博士生 資格考學科考試申請表

Application form for the Qualifying Examination "Ph.D. Program of Energy and Battery Technologies"
Battery Research Center of Green Energy, Ming Chi University of Technology

一、學生基本資料 Student Basic Information :

申請日期 Date of Application		姓名 Name		學號 Student ID	
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二、考試科目 Exam Subjects :

科目類別 Category	考試科目 Exam Subjects	考試日期 Exam Date
核心選修 Core-optional	高等電化學工程(Advanced Electrochemical Engineering)	
	奈米科技與電池材料合成技術(Nano-Technology and Battery Material Synthesis Technique)	
	高等儀器分析(Advanced Instrumental Analysis)	
	鋰離子電池技術(Li-ion Battery Technology)	
	高等固態化學(Advanced Solid State Chemistry)	
	X 光繞射原理與應用(X-ray Diffraction Theory & Applications)	
選考科目 Optional Subject		

附註 Note :

- 1、本博士學位學程博士生均須參加資格考試，且符合「能源電池科技博士學位學程」博士生資格考考試須知。
All Ph. D. students have to take part in the qualifying exam, in accordance with the exam instructions of 「Ph.D. Program of Energy and Battery Technologies」.
- 2、資格考試需於入學三年內通過考試。
Within 3 years starting from the first semester of admission need to pass the qualifying exam.
- 3、資格考試以筆試方式舉行，欲參加之考生於每學期規定期間內提出申請。
The qualifying exam was be held for writing exam, and need apply within the prescribed period of each semesters.
- 4、考試科目需通過4科，其中核心選修6選2；專業選修選考2科。
Exam subjects need to attempt four subjects for the writing exam, two are from the core-optional (choosing two from six), the others are from the optional subject.

博士生簽名： Applicant Signature		日期 Date : _____ _____ _____
主要指導教授簽名： Advisor Signature		日期 Date : _____ _____ _____
中心事務委員會召集人簽名： Director Signature		日期 Date : _____ _____ _____