

Application Form for Qualifying Examination Waiver and Paper Publication Accreditation for the Doctoral Program on Smart and Sustainable Manufacturing

Under the NCKU Academy of Innovative Semiconductor and Sustainable Manufacturing(A)

Please use this application form for the review of graduation qualifications. Upon completion of the review, you will receive a photocopy of this application form. Please get the original application form from the Program office to complete the designated sections for further application submission.

Semester of admission: Semester _____ Academic year _____ Student No.: _____ Name: _____

Deadline of application: Semester _____ Academic year _____ (within 6 semesters after admission)

Phone No.: _____

The Program Doctoral Candidate Qualifications Review					
I. Application for exemption of subject tests for the doctoral qualifying examination with completion of courses for the corresponding test subjects (summer courses are not applicable): Only with the designated course completed with a semester grade ranked among the top 50% of the class can an application for waiving the test subject be submitted. An application shall be submitted with a transcript (please check with the Program office for class ranking) within six semesters after admission (excluding the period of study suspension).					
1. Date of application: _____ yyyy _____ mm _____ dd, Semester _____ Academic Year _____					
Test subjects exempted	Course code	Semester of completion	Grade	Class ranking	Signature of advisor:
					Date:
This subjects Approved Date :					
2. Date of application: _____ yyyy _____ mm _____ dd, Semester _____ Academic Year _____					
Test subjects exempted	Course code	Semester of completion	Grade	Class ranking	Signature of advisor:
					Date:
This subjects Approved Date :					
II. Application for exemption of subject tests for the doctoral qualifying examination with SCI journal paper publication/invention patents:			Signature of advisor:		Reviewed by the Program: <input type="checkbox"/> Approved as a doctoral candidate. <input type="checkbox"/> Disapproved
Date:			Date:		
1. Submission date of the document(B) to the Program for record-keeping before paper submission or patent application : _____ yyyy _____ mm _____ dd.					Date of review: _____ Signature of Program director: _____
2. <input type="checkbox"/> Paper publication* or <input type="checkbox"/> Invention patents**:					

Review of paper publication/invention patents conducted in accordance with Article 6 of the Academic Regulations for the Doctoral Degree Program on Smart and Sustainable Manufacturing Under the NCKU Academy of Innovative Semiconductor and Sustainable Manufacturing: Papers or patents submitted for review shall not include those submitted in the aforementioned application for subject test exemption for the doctoral qualifying examination.

Semester of admission: Semester _____ Academic year _____ Student No.: _____ Name: _____

Deadline of application: Semester _____ Academic year _____ (within 6 semesters after admission)

Phone No.: _____

Date of submission: _____ yyyy _____ mm _____ dd, Semester _____ Academic year _____		Signature of advisor: _____
First paper/patent	<input type="checkbox"/> Paper publication* <input type="checkbox"/> Invention patent**:	Reviewed by the Program: <input type="checkbox"/> Approved. Please submit the paper/patent for the preliminary review of graduation qualifications. <input type="checkbox"/> Disapproved. Date of review:
Second paper/patent	<input type="checkbox"/> Paper publication* <input type="checkbox"/> Invention patent**:	Reviewed by the Program: <input type="checkbox"/> Approved. Please submit the paper/patent for the preliminary review of graduation qualifications. <input type="checkbox"/> Disapproved. Date of review:
Remarks	<p>*1.Submission of papers for review should be made with a list of items in the order of all authors, date of publication, paper title, journal name, journal volume and page number, impact factors, and field ranking (JCI). Please attach a letter of acceptance, complete article, impact factors, and the page of field ranking (JCI).</p> <p>**2.Submission of patents for review should be made with a list of items in the order of inventors, date of application, date of certification, patent title, certification No. and patentees. Please attach a photocopy of the certificate.</p> <p>3.For detailed information, please refer to the Directions for Doctoral Qualifying Examination of the Program on Smart and Sustainable Manufacturing Under the NCKU Academy of Innovative Semiconductor and Sustainable Manufacturing, and the Accreditation Principles for Paper Publication and Invention Patents for the Doctoral Program on Smart and Sustainable Manufacturing Under the NCKU Academy of Innovative Semiconductor and Sustainable Manufacturing (please read the regulations carefully on the Program website).</p> <p>4.The blue column for review is not to be filled out by the applicant.</p> <p>5.Please have this form completed, printed, and signed before submission.</p>	