

Department of Electronic and Computer Engineering  
National Taiwan University of Science and Technology  
Spring Term , Academic Year 2023  
**Application Form for Ph.D. Qualifying Examination**

A. Name of Student: \_\_\_\_\_ Year: \_\_\_\_\_

B. Student ID Number: \_\_\_\_\_

C. Examination Area of Application (Choose TWO subjects)

Subject		
<input type="checkbox"/> Operating System	<input type="checkbox"/> Computer Architecture	<input type="checkbox"/> Computer Algorithm
<input type="checkbox"/> Communication System	<input type="checkbox"/> Communication Network	<input type="checkbox"/> Electromagnetic
<input type="checkbox"/> Electronic Circuit	<input type="checkbox"/> Signal Processing	<input type="checkbox"/> Power Electronic
<input type="checkbox"/> Control System	<input type="checkbox"/> Solid State Electronic	<input type="checkbox"/> Semiconductor Device
<input type="checkbox"/> Photonics	<input type="checkbox"/> Optoelectronic Semiconductor	<input type="checkbox"/> Fourier Optics

D.Examination Record: (Please skip this part if you have never taken the qualifying examination.)

Field of Make-Up Examination		
<input type="checkbox"/> Operating System	<input type="checkbox"/> Computer Architecture	<input type="checkbox"/> Computer Algorithm
<input type="checkbox"/> Communication System	<input type="checkbox"/> Communication Network	<input type="checkbox"/> Electromagnetic
<input type="checkbox"/> Electronic Circuit	<input type="checkbox"/> Signal Processing	<input type="checkbox"/> Power Electronic
<input type="checkbox"/> Control System	<input type="checkbox"/> Solid State Electronic	<input type="checkbox"/> Semiconductor Device
<input type="checkbox"/> Photonics	<input type="checkbox"/> Optoelectronic Semiconductor	<input type="checkbox"/> Fourier Optics
Please offer the accepted SCI journal paper as the substitution of the qualifying examination. (If you fail the examination twice)	Paper Title:	
	Publication Date:	
	Publication Issue:	

Advisor's Signature:

Student's Signature:

Mobile Phone Number:

Date:                      dd                      mm                      yy