

# 電控工程研究所碩士班

104 學年度

最低修業年限	一年
應修學分數	24 學分(不含論文研討及學位論文研究學分)
應修(應選)課程及符合畢業資格之修課相關規定	<p>1. 核心課程： 線性系統理論、數位訊號處理、影像處理、嵌入式作業系統</p> <p>2. 畢業學分除上列核心課程 6 學分外，須另外修本所課程至少 9 學分，共計修本所課程至少 15 學分。</p> <p>3. 碩一至碩二每學期必修論文研討及學位論文研究。</p>
備註	

## Master Degree of Institute of Electrical Control Engineering

Academic Year 104

Minimum length of schooling	1 year
Required credits	24 credits (Does not include Seminar and Academic Dissertation Research courses)
Course requirements and graduation relevant provisions	<p>1. Core Curriculum : Linear Systems Theory、Digital Signal Processing、Image Processing、Embedded Operating System.</p> <p>2. 15 credits must consist of 6 credits in Core Curriculum and the other courses offered by ICE Department.</p> <p>3. Seminar and Academic Dissertation Research courses are required in each semester of first and second year.</p>
Remarks	

# 電控工程研究所博士班

104 學年度

最低修業年限	二年
應修學分數	24 學分(不含論文研討及學位論文研究學分)
直升博士生 應修學分數	36 學分
應修(應選)課程及 符合畢業資格之修課 相關規定	<ol style="list-style-type: none"> <li>1. 核心課程： 線性系統理論、數位訊號處理、影像處理</li> <li>2. 畢業學分包含上列核心課程 6 學分外，須修本所開設課程至少 6 學分。</li> <li>3. 博一至博三在學期間每學期必修論文研討及學位論文研究。</li> </ol>
備註	

## PhD Degree of Institute of Electrical Control Engineering

Academic Year 104

Minimum length of schooling	2 year
Required credits	24 credits (Does not include Seminar and Academic Dissertation Research courses)
Required credits of concurrent degree program – master and PhD	36 credits
Course Requirements and Graduation relevant provisions	<ol style="list-style-type: none"> <li>1. Core Curriculum : Linear Systems Theory 、Digital Signal Processing 、Image Processing.</li> <li>2. Graduation credits consist of 6 credits in Core Curriculum and at least 6 credits in the other courses offered by ICE Department.</li> <li>3. Seminar and Academic Dissertation Research courses are required in each semester of first to third year.</li> </ol>
Remarks	