

## Course Outline for all students entering in 2018

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Course		Credits	Hours	1 <sup>st</sup> year				2 <sup>nd</sup> year				Note
				Fall		Spring		Fall		Spring		
				class	lab	class	lab	class	lab	class	lab	
Core Required Courses	Applied English I	2	2	2								2
	Applied English II	2	2			2						
	<b>Subtotal</b>	4	4	2		2						
Professional Required Courses	Thesis Seminar I	2	2	2								
	Thesis Seminar II	2	2			2						
	Thesis Seminar III	2	2					2				
	Thesis Seminar IV	2	2							2		
	<b>Subtotal</b>	8	8	2		2		2		2		

[illegible]

Ming Chuan University Department of Electronic Engineering Master Program  
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Elective Courses	Credits	Hours	1 <sup>st</sup> year				2 <sup>nd</sup> year				Note
			Fall		Spring		Fall		Spring		
			class	lab	class	lab	class	lab	class	lab	
Subtotal Elective Course Credits	24										
Total	36										

Notes:

1. The students need to satisfactorily complete Graduate degree examination rules of the examination and pass the core competencies of their department to be eligible for graduation.
2. Before the next semester second year, the students need to satisfactorily complete meet the university-wide basic competencies of English.
3. Non-EE master courses which students choose are not admitted by our department and cannot be taken as graduation credits if not agreed by the chairman of department.
4. The elective courses on this Course Outline may be counted toward total graduation credits by students who entered the university prior to the 2014 academic year.