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		Year		Secon	d Year		Third Year								
	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit		Hours Credit			
						建築組									
	專題研討(一) Seminar (I)	2-2	專題研討(二) Seminar (Ⅱ)	2-2	專題研討(三) Seminar (Ⅲ)	2-2	專題研討(四) Seminar (IV)	2-2							
	研究方法 Research Methods	3-3	高等建築設計(二) Advanced Architectural Design (II)	8-4											
	高等建築設計(一) Advanced Architectural Design(I)	8-4													
	環境規劃組														
	專題研討(一) Seminar (I)	2-2	專題研討(二) Seminar (Ⅱ)	2-2											
Required Courses	研究方法 Research Methods	3-3	高等建築設計(二) Advanced Architectural Design (II)	8-4											
	高等建築設計(一) Advanced Architectural Design(I)	8-4													
	學士後建築組														
	建築設計(一) Architectural Design(I)		建築設計(二) Architectural Design (II)	8-5	建築設計(三) Architectural Design (III)	8-5	建築設計(四) Architectural Design (IV)	8-5	建築設計(五) Architectural Design (V)	8-5	建築設計(六) Architectural Design (VI)	8-5			
	建築構造與施工(一) * Building Construction & Structural Methods (1)	2-2	建築構造與施工(二) * Building Construction & Structural Methods (2)	2-2	建築設備(一) * Building Facility (I)	2-2	建築設備(二) * Building Facility (II)	2-2	建築結構系統 * Building Frame System	2-2					
	建築物理環境(一) * Architecture Physical Environments(I)	2-2	建築物理環境(二) * Architecture Physical Environments(II)	1	敷地計畫 * Site Planning		建築結構學 * Building Structure	3-3	施工與估價 * Building Construction and Estimation	2-2					

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		Year		d Year	Third Year							
	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit		Hours Credit	Second Semester	Hours Credit
	建築計畫 * Architectural Programming	2-2	西洋建築史 * History of Western Architecture	2-2	建築資訊模型應用技術* The Application Technique of Building Information Modeling	3-2	建築施工圖 * Architectural Working-Drawing	2-2	都市設計 * Urban Design	2-2		
			工廠實習 * Model Making Techniques	2-2			都市計畫 * Urban Planning	2-2	營建法規 * Construction Code	2-2		
Hours Credit		40- 29		36- 25		17- 13		19- 16		16- 13		8-5
	統計分析與量化研究 Statistical analysis and Quantitative research		環境心理學 Environmental Psychology	3-3								
	城鄉風貌與建築空間見 學 Architecture and Urban Design Study Tour	2-2	建築師專業養成專題 Special Topics of Architect's Professional Cultivation	3-3								
Elective Courses	永續社區設計 Sustainable Community Design	3-3	空間型構分析與研究 Space Syntax Theory and Research	3-3								
Courses	建築與人工智慧 Building and Artificial Intelligence	3-3	開放建築 Open Building	3-3								
	生物與氣候友善建築 Biophilic and Bioclimatic Architecture	3-3	綠建築評估與實務 Greening Building Evaluation and Practice	3-3								
	都市經濟與政策 Urban Economics and Policy	3-3	建築專業倫理 Architecture Professional Ethics	3-3								

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	Year		d Year	Third Year							
First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit
		都市設計個案分析 Case Studies in Urban Design	3-3								
		建築及都市系統模擬與 分析 System Simulation and Analysis in Building and Urban Sciences	3-3								
		城市水敏性設計 Water Sensitive Urban Design	3-3								
					環境規	見劃組					
永續社區設計 Sustainable Community Design		建築3D動畫與空間互動 多媒體 3DArchitectural Animation and Spatial Interactive Multimedia	3-3			都市設計個案分析 Case Studies in Urban Design	3-3				
韌性城市 Resilient City	3-3	多變量資料分析 Multivariate Data Analysis	3-3			空間形態學電腦輔助分 析 Computer Aided Space Syntix Analysis	3-3				
BIM建築資訊模型實務 操作 Building Information Modeling Practice Operation		東亞海洋城市的變遷 The Development Change of East Asian Maritime Cities	3-3								
生物與氣候友善建築 Biophilic and Bioclimatic Architecture	3-3	城市水敏性設計 Water Sensitive Urban Design	3-3								

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		Year		Second Year					Third Year				
	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	
			建築專業倫理 Architecture Professional Ethics	3-3									
Hours Credit		29- 29		42- 42		0-0		6-6		0-0		0-0	
University	University Requirements		General Education Cou										
Omversie	y requirements	General	Education Free Elec										
Required	Courses	Archited	ctural Program 7 Cou	rse 190	Credits · Architectura	al Desig	gn Program 6 Course	e 30 Cre	edits and there are 18	3 * marl	k courses with total 3	37 cred	
Elective C	Courses	MinMinimum elective 11Credits											
Recognit	ion limit of credits	0 Credit	ts										
	quirement	5 credit	its Architectural Prog s on doctorate-degr	ee seel	king theses and Ther		9	_		ıl Desig	n Program 81 Credi	ts(incl.	

- 一、全校性規定:學生需修習並通過「學術研究倫理教育」相關課程後,始得申請學位考試。
- 二、本系之規定:
- (一)學士後建築組專業必修中打*者為大學部專業補修學分,且不得辦理抵免學分。
- (二)各年級「建築設計」擋修規定:建築設計(一)及建築設計(二)皆修畢及格者,方得修習建築設計(三);

建築設計(三)及建築設計(四)皆修畢及格者,方得修習建築設計(五)。

- 三、環境規劃組為境外生之組別。
- \ University-level regulations:

Students are required to take and pass "Ethics Education Course" before applying for the entrance exam.

- ☐ Department regulations:
- (—)The required courses of Architectural Design Program with * marks are undergraduate courses and can not be waived.
- (_) The course requirements for the Architectural Program are as follows: Only those who successfully pass the Architectural Design (I) and Architectural Design (II) will be permitted to take the Architectural Design (IV) will be permitted to take the

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	Year		d Year	Third Year							
First Semester	Hours Credit	Second Semester	Hours Credit		Hours Credit		Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit

Architectural Design (V).