		First	Year			id Year		l Year	Fourth Year							
	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit		Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit
	體育(體適能) Topics in Physical Education (Fitness)	2-2	生活英文 Everyday English		職場英文 Workplace English	2-2	職場英文 Workplace English		自然科學領域 Natural Sciences	2-2						
University Requirements	生活英文 Everyday English	2-2	體育(體適能) Topics in Physical Education (Fitness)	2-2	人文領域 Humanities	2-2	社會領域 Social care	2-2								
requirements	中文鑑賞與應用 Appreciation and Application of Chinese	2-2	資通訊與AI應用 Information and communicatio n and AI application	2-2												
	勞作教育 Labor Service Education	1-1	勞作教育 Labor Service Education	1-1												
Hours Credit		7-7		7-7		4-4		4-4		2-2		0-0		0-0		0-0
			I						Design Group		I		I		I	
	建築設計(一) Architectural Design(I)		建築設計(二) Architectural Design(II)	8-4	建築設計(三) Architectural Design(III)	8-4	建築設計(四) Architectural Design(IV)	8-4	建築設計(五) Architectural Design(V)		建築設計(六) Architectural Design ( VI)	8-4	建築設計(七) Architectural Design(VII)	11-5	建築設計(八) Architectural Design(VIII)	11-5
Required Courses	圖學(一) Drawing(1)	3-2	圖學(二) Architectural Drawing(2)	3-2	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)		建築設備(一) Building Facility (I)	2-2	建築設備(二) Building Facility (II)		都市設計 Urban Design	2-2		

		First	Year			Secon	d Year			Thirc	l Year		Fourth 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	First Semester	Hours Credit	Second Semester	Hours Credit	
					建築物理環境 (一) Architecture Physical Environments (I)	2-2	建築物理環境 (二) Architecture Physical Environments (II)		建築結構系統 Building Frame System	2-2	都市計畫 Urban Planning	2-2	營建法規 Construction Code	2-2			
					材料力學 Mechanics of Material	2-2	建築結構學 Building Structure	3-3	敷地計畫 Site Planning	2-2	建築施工圖 Architectural Working- Drawing	2-2					
					邏輯思考與運算 Programming logics and computation	3-2											
					建築計畫 Architectural Programming	2-2											
			-					ior De	sign Group				•				
I	基本設計(一) Basic Design (1)	8-4	基本設計(二) Basic Design (2)	8-4	室內設計(一) Interior Design Studio (1)	8-4	室內設計(二) Interior Design Studio (2)	8-4	室內設計(三) Interior Design Studio (3)	8-4	室內設計(四) Interior Design Studio (4)	8-4	室內設計(五) Interior Design Studio (5)	11-5	室內設計(六) Interior Design Studio (6)	11-5	
	圖學(一) Drawing(1)	3-2	圖學(二) Architectural Drawing(2)		室內空間計畫 Interior Space Plan	2-2	室內環境控制 (一) Interior Environment Control (I)	2-2	室内裝修施工圖 Interior Construction Drawing	2-2	室內裝修專題 Interior Decoration	4-2	室内設計法規 Regulattion of Interior Design	2-2			
					室內物理環境 Indoor Physical Environments	2-2	構造與施工 Materials and Construction		室內環境控制 (二) Interior Environment Control (II)	2-2	照明設計 Lighting Design	2-2	執業管理與實務 Management Practice of Interior Design	2-2			

		Year			Secon	d Year			l Year	Fourth Year						
	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit		Hours Credit		Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit
					邏輯思考與運算 Programming logics and computation	3-2	空間活化與再造 Spatial Activation and Renovation	2-2	防火及裝修材料 Fire Prevention and Interior Materials	2-2	結構系統 Structure System	2-2				
Hours Credit		22- 12		22- 12		34- 24		29- 21		28- 20		30- 20		30- 18		22- 10
	建築環境概論 Introduction to Architectural Environment	2-2	工廠實習 Model Making Techniques	2-2	空間視覺美學 Visual Aesthetics of Space	2-2	建築空間攝影 Photography of Architectural Space	2-2	線建築及生態社 區 Ecological Architecture and Communities	2-2	中國傳統設計美 學 Aesthetics of Traditional Chinese Design	2-2	城鄉風貌與建築 空間見學 Architecture and Urban Design Study Tour		校外實習 Internship	4-4
Elective Courses	建築欣賞 Building Appreciation	2-2	電腦實務 Computer Practice	2-2	景觀設計概論 Introduction to Landscape Design	2-2	建築材料 Architectural Material		建築資訊模型應 用技術 The Application Technique of Building Information Modeling	3-2	結構系統專題 Topic of Structural SYSTEMS	2-2	風水與陽宅 Feng Shui of Interior Architecture	2-2	建築經濟學 Architectural Economics	2-2
	藝術概論 Introduction to Art	2-2	色彩學 Color Theory	2-2	室內空間計畫演 練 Interior Space Plan Exercise	1-1	人因環境行為 Human Factors and Environmental Behavior		緣建築及生態社 區演練 Ecological Architecture and Communities Exercise	1-1	綠色營建技術 Green Technology of Building Construction	2-2	建築師實務與管 理 Professional Practice & Management of Architect	2-2	高層建築設計 High-rise Building Design	2-2

	First	Year			d Year		Year		Fourth 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	First Semester	Hours Credit	Second Semester	Hours Credit
室內設計作品賞 析 Appreciation and Application of Interior Design		設計表現法 Design Drawing and Presentation	2-2	國際建築詞彙概 論 Introduction to Vocabularies of International Architecture	2-2	室內設計史 History of Interior Design	2-2	室內裝修施工圖 演練 Interior Construction Drawing Practice	1-1	作品集製作 Portfolio Design	2-2	施工與估價 Building Construction and Estimation	2-2	工程倫理與服務 學習 Engineering Ethics & Service- Learning	2-2
		靜力學 Static Mechanics		住居史 Housing History		近代建築史 History of Modern Architecture	2-2	版面構成與展示 設計 Layout Display and Exhibition Design	2-2	現代建築史 History of Contemporary Architecture		當代建築專題 Topics of Contemporary Architecture		商業空間設計專 題 The Topic of Commercial Space Design	2-2
				西洋建築史 History of Western Architecture	2-2	3D動畫與多媒 體 * 3D Animation and Multimedia	3-2	設計方法 Design Methods		環境規劃導論 Introduction to Environmental Planning		光熱環境設計專 題 Topics of Building Lighting Thermal Environmental	2-2		
				通用設計專題 Universal Design Project	2-2			中國建築史 History of Chinese Architecture	2-2			建築類型設計 Building-Type Analysis	2-2		
								室內設施專題 Interior Facilities Project	2-2						
						技優生心	 躍修-訴	陳設設計 Decoration Design 計技優領航計畫	2-2						

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		First	Year			Secon	d Year			Third	Year		Fourth Year				
	First Semester	Hours Credit		Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit	
	設計概論 # Introduction to Design	2-2			設計競賽實務 # Design Competiton Practice	2-2											
Hours Credit		10- 10		10- 10		15- 15		13- 12		17- 16		12- 12		14- 14		12- 12	
Universit	y Requiremer		Basic General	Educat	ion Col9 Cour	ses 24	Credits										
	y nequiremen		General Education Free Elec4 credits, [(suggested courses are listed under CYUT regulations for students in four-year day-time prog														
Required	Courses		建築組26 Cours	es 71 (	Credits · 室內讀	受計組24	4 Courses 66 (	Credits	٥								
Elective (	Courses	3	建築組Minimur	n elect	ive 31 Credits	·室內	設計組Minimu	m elect	tive 28 Credit	S°							
Recognition limit of credits 10 Credits																	
Total Red	quirement		140 Credits 建	築組最低	低畢學分數140	學分 · 室	國內設計組最低	畢業學分	}數132學分。								

一、全校性規定:

(一)修習通過語言中心開設之「菁英英文」校訂選修課程,可以分別替代通識英文必修課程,詳細課程內容及替代方式請參閱語言中心網站及相關規定。

(二)日間部四技生修習通識教育中心開設之創造力課程·通過者皆可認列為「專業選修學分」。

(三)修習通識教育中心開設之基礎通識(必修18學分)及核心通識(至少6學分,分為人文領域、社會領域、自然科學領域、綜合領域等四領域)課程者,達24學分之後,有超修者,得認列為通識 之自由選修學分。

(四)通識之「自由選修」至多為4學分,含未認列之院通識課程、跨院系學程、微學程、微型課程、校訂選修及第三條所記超修「核心通識」課程。

二、全院性規定

(一)設計學院「資訊科技應用能力」基本門檻·本院學生應於修業期間至少通過TQC、ACA或設計專業證照至少一項·方得畢業。

(二)設計技優領航專班必選課程(課程有「#」), 技優生修畢後可替代原屬系專業必修或認列為系之專業選修學分。

(三)設計技優領航專班需由本院跨院系學程課程5科目至少選修2門,並認列為系之專業選修6學分;另修習系指定專業學科1門(課程有「\*」)。

(四)修習本院跨院系學程「智慧創意設計與開發學程」,5門課程至少應選修2門,可認列為系之專業選修6學分。

三、本系之規定:

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	Year		d Year		Year		Fourth Year								
First Semester	Hours Credit	Second Semester	Hours Credit		Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit		Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit

(一)建築組設計課擋修規定如下:建築設計(一)及建築設計(二)修畢及格者·方得修習建築設計(三);建築設計(三)及建設設計(四)修畢及格者·方得修習建築設計(五);

建築設計(五)及建築設計(六)修畢及格者,方得修習建築設計(七)及建築設計(八),並必須參與畢業設計成果展。

(二)室內設計組設計課擋修規定如下:基本設計(一)及基本設計(二)修畢及格者,方得修習室內設計(一);室內設計(一)及室內設計(二)修畢及格者,方得修習室內設

計(三);室内設計(三)及室内設計(四)修畢及格者,方得修習室内設計(五)及室内設計(六),並必須參與畢業設計成果展。

(三)本系學生需於畢業前至建築相關企業實習總計320小時,唯非本國籍學生得選修「建築師實務與管理」替代。若於3年級升4年級暑假至校外連續實習320小時,並由系上認定後,方可選修「校外實習」課程。

Regulations regarding course plan:

(1)Students who pass 'Elite English 'offered by the Language Center are only eligible to waive credits for the required English courses offered by the General Education Center. For details, please visit the Language Center website.

(2)For four-year day division students, General Education Center offers Innovation courses which can be certified as 'professional elective credits'.

(3) The requirement of General Education consists of Basic General Education (18 Credits required) and Core General Education (at least 6 Credits selected from the fields of Humanities, Society, Nature and Miscellaneous interest). Extra credits taken from the General Education Center can be certified as 'General Education free selective credits'.

(4)Four credits are required as the General Education free elective credits. These credits can be taken from College General Education courses, interdisciplinary study programs, miniature study programs, miniature courses or university-approved elective courses. The credits granted as free elective credits can not be used to fulfill other requirements. Extra credits taken from Core General Education courses mentioned in (3) can also be granted as the G.E. free elective credits.

 $\equiv$  College-level regulations:

(-)According to the basic graduation threshold of "information technology application ability", students of the design college must pass at least one of TQC, ACA or design professional certification during their studies; the standard is recognized by the department.

 $\equiv$  • Department regulations:

(—) 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 (III); only those who successfully pass the Architectural Design (III) and Architectural Design (IV) will be permitted to take the Architectural Design (V); only those who successfully pass the Architectural Design (V) and Architectural Design (VI) will be permitted to take the Architectural Design (VI) or Architectural Design (VIII).

(—) The course requirements for the Interior Design Program are as follows: Only those who successfully pass the Basic Design (I) and Basic Design (II) will be permitted to take the Interior Design (I); only those who successfully pass the Interior Design (I) and Interior Design (II) will be permitted to take the Interior Design (III); only those

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	Year		d Year		Year		Fourth Year								
First Semester	Hours Credit	Second Semester	Hours Credit	First Semester	Hours Credit		Hours Credit	First Semester	Hours Credit		Hours Credit	First Semester	Hours Credit	Second Semester	Hours Credit

who successfully pass the Interior Design (III) and Interior Design (IV) will be permitted to take the Interior Design (V) or Interior Design (VI).

( $\equiv$ ) "Internship" is a compulsory course for students of R.O.C. nationality. Foreign students and mainland students can take the elective course "Professional Practice & Management of Architect" instead to meet the internship requirement.