Undergraduate division curricular planning Department of Information Management, Chaoyang University of Technology (applicable to day division foreign students enrolled in 2023)

Academic Year		Year			l Year		Year	Fourth Year																
Semester	First Semester Second Semester					First Semester Second Semester					First Semester			Second Se	mester		First Semester			Second Semester				
bemester	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit
	華語(一) Mandarin 1	4	4	華語(二) Mandarin 2	4	4	華語(三) Mandarin 3	4	4	社會領域 Social care	2	2	綜合領域 Miscellaneou	2	2									
University Requirements	校園生存華語 Campus Survival Mandarin	2	2	勞作教育 Labor Service Educatio	3	1	體育(體適能) Topics in Physical Education (Fitness)	2	2	體育(體適能) Topics in Physical Education (Fitness)	2	2												
	勞作教育 Labor Service Educatio	3	1	華語文能力測 驗 Chinese Testing	2	2	科技華語 Technology Chinese	2	2															
Subtotal		9	7		9	7		8	8		4	4		2	2		0	0		0	0		0	0
	網頁設計 Web Design	3	3	管理學 Management	3	3	資料結構 Data Structure	3	3	作業研究概論 Introduction to Operations Research	3	3	實務專題 Special Topics	3	3	實務專題 Special Topics	3	3	實務專題 Special Topics	3	3			
	資訊管理導論 Introduction To Information Management	3	3	計算機概論 Introduction to Computers	3	3	應用統計學 Applied Statistics	3	3	資料庫管理系 統 Database Management Svstem	3	3	商業英文 Business English	2	2	Web程式設計 Web Programming	3	3	大數據分析 Big Data Analysis	3	3			
Required Courses	程式設計(一) Program Design (I)	3	3	程式設計(二) Program Design (II)	3	3	作業管理 Operations Management	3	3				物流與供應鏈 系統 Logistics and Supply Chain Systems	3	3	多變量分析概 論 Introduction to Multivariate Analysis	3	3						
	統計學 Statistics	3	3	電子商務 Electronic Commerce	3	3							人工智慧應用 Artificial Intelligence Application	3	3	marysis								
	資管人的規劃 Career Planning	1	1	影像處理實務 Practice of Image Processing	2	2																		
Subtotal		13	13		14	14		9	9		6	6		11	11		9	9		6	6		0	0
	資訊與生活 Information and Life	2	2				數位影視剪輯 Digital Editing for TV and Film	2	2	資訊安全概論 Introduction to Information Security	3	3	資料庫程式設 計 Database Programming	3	3	資料視覺化軟 體應用 Application of Data Visualization Software	3	3	資料探勘概論 Introduction to Data Mining	3	3	資訊管理實習 Information Management Practice	9	9
Elective Courses										JavaScript程 式設計 JavaScript Programming	3	30 20	網路與社群行 銷 Internet and Social Media Marketing	3	3	資料庫結構化 查询語言 Structured Query Language for Rational Database Management Svstem	3	ວ	企業系統開發 Business System Development	3	3	全面品質管理 Total Quality Management	3	3
										行動商務與系 統開發 Mobile commerce systems	3	3				雲端運算 Cloud Computing	3	3	電腦動畫 Computer Animation	3	3	管理心理學概 論 Introduction to Management Psychology	3	3

Academic Year	First Year								Second Year					Third Year							Fourth Year					
Semester	First Sem	nester		Second Semester			First Semester		Second Semester		First Semester			Second Semester			First Semester			Second Semester						
Semester	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit		
																教位媒體設計 Digital Media Design	3	3				類神經網路概 論 Introduction to Neural Networks	3	3		
Subtotal		2	2		0	0		2	2		9	9		6	6		12	12		9	9		18	18		
University Requirements							10Courses 28 Credits																			
Required Courses							22 Courses68 Credits																			
Elective Courses								Minimum elective 20 Credits																		
Recognition limit of credits provided by other departments								12 Credits																		
Total Requirement								128 (Credi	ts																

一、本系之規定:

1.「實務專題」為不擋修之學期課,且為3學期連續必修課程,須修畢且均及格始可認列,每學期至多修習3學分。

2.「資訊管理實習」選修(9時數-9學分)為日間部四年級學生修習全學期課程,詳如本系校外實習實施辦法。

3. 修習資訊學院所開設之課程,得列為專業選修學分。

二、可承認之非本系學分數上限包含外系學分、課程規劃中未有之本系課程、超修的本系專業選修學分或校訂必修及選修學分。

1. Department regulations:

(1) "Special Topics" are semester courses that are not blocked, and it is a continuous compulsory course for 3 semesters. It must be completed and passed to be

recognized. A maximum of 3 credits per semester. (2) The "Information Management Practice" elective (9 hours - 9 credits) course is a full-semester course for fourth-grade students in the daytime department. Such as the implementation method of the department's Industry internship.

(3) Courses offered by other departments of the College of Informatics can be considered professional elective credits.

2. The department will limit the recognition of credits provided by other departments, including undisclosed courses in the curriculum planning stage, over-required professional elective credits, or compulsory and optional credits.