	CHUNG HUA UNIV	ERSITY Department of Busin	less Administration (Busine	ss Management Progr	-			
						ion Curriculum Meeting of academic yea		
					Approved at the 1nd Co	ollege Curriculum Meeting of academic y	-	
Freshman		Cox	Sophomore		Junior		Approved by the 2th University Curriculum Committee on April 10, 2024 Senior	
Fall Semester	Spring Semester	Fall Semester	Spring Semester	Fall Semester	Spring Semester	Fall Semester	Spring Semester	
Compulsory Subject (Total		1 un gemester	Spring Beliester	Tun Belliester	Spring Benieser	Tun gemester	Spring Bemester	
Physical Education(I)	0 Physical Education(II)				TI	T	T	
English([)	2 English(II)	2 English(III)	1 English(IV)	1	++	+	+	
Liberal Studies	2 Liberal Studies	2 Liberal Studies		2 Liberal Studies	2 Liberal Studies	2		
Liberal Studies	2 Liberal Studies	2 Liberal Studies	2 Liberal Studies	2 Liberal Studies	2			
Calibration(3Credits)								
Exploring the science park	2							
AI Experience 2.0	1							
3								
College Required (Total 27	Credits)							
Introduction to Business Software	3 Python Programming	3 Big Data Analytics and Business Intellige	ence (PBI/ 3 Creative Thinking and	3	Enterprise Resource Planning	3		
	, , ,		Innovation Management	3	Systems and Practice	3		
Accounting(I)	3 Economics (I)	3 Statistics (I)	3	 		+	 	
6	Management 9	6	3	0	3	0		
College Required elective(7	Cotal 3 Credits)	- 1		-	-			
Career Planning								
Career Framming								
Department Required (Tot	al 5 Credits)							
Department Required (100			Statistic(II)	3	Special Topics(I)	1 Special Topics(II)	1	
			Statistic(11)		Special Topics(1)	1 Special Topics(II)		
0	0	0	3		1	1		
Program Required (Total 2	1 Credits)							
The Fundemation of Enterprise in Business		3 Financial Management(I)	3 Human Resource Management	3 Manufacturing Management	3 Strategic Management	3		
•		1		Creative Marketing	3			
3	3	3	3	6	3			
Department Required Selec	ctive (Total 2 Credits)							
			Finance Lecture	2				
			2					
Program Required Selectiv	e (Total 15 Credits)							
		Organization Behavior	3	Business English Oral Training(I		3		
				International Business Manageme		3		
		3		6	6			
Selected (47Credits or Above)	(15Primary Credits Selecte	d, 9 Credits Selected form Others						
Marketing Research	3 Retail and Services Management	3 Smart Retail Practice	3 Positive Psychology	3 Computer Software for Statistics	3 Financial Institutions and Markets	Theory of Constraints in Industry	3 Transportation 3	
0 1 1 1 2	2 Esternos de la continua Ma	2 G : 1T : G : D : T	2 1 11 15 1	2 P.4	2 D : 1 : 1		Introduction to Logistics 3	
Service Marketing	3 Entrepreneurship and Innovation Ma	nage 3 Special Topics on Smart Retail	3 Leadship and Development	3 Python commercial data analysis	3 Business reading comprehension	3 Management Science	Management 3	
							Introduction to	
International Marketing	3 International Business Management	3 Special Topics on Digital Era	3 Career development	3 Python network data collection	3 International Etiquettes	3 Internships (I)	3 Transportation Technology 3	
							and Communications	
Experiential Marketing	3 Brand Management	3 Advertising Creativity and Strategy	3 Eiectronic Commerce	3 Financial Management(II)	3 Coordinate and communicate of	3 Internships (Ⅱ)	3 Transportation Engineering 3	
Strategic Marketing	3 Quality Managernent	3 Consumer Behavior	3 Multimedia APP Design	3 Accounting (II)	Business 3 Enterprise Resource planning	* ' '	3 Traffic Engineering 3	
Relationship Marketing	3 Supply Chain Management	3 Human Resource Development	3 Commercial Data Analysis	Investment and Finacial	Applied Management Planning	3 Business practice (I)	International Logistics and	
reamonship wan remig	5 Supply Chain Management	5 Haman Resource Development	3 Commercial Data Allalysis	Management	3 Tools	5 Dusmess practice (1)	Intermodal Transportation	
Networking marketing	3 Project Management	3 Special topic inHuman Resource Management	3 Business data analysis	The Analysis of Financial Statements	3 Business Planning	Business practice (II)	3 Inventory Control and Warehouse Management 3	
Distribution and Ratail Management	3 Introduction of Database Management	3 Problem Solving Techniques	3 Excel BI data analysis	3 Financial Pick Management	3 Management case practice	3 Rusiness practice (III)	Practice of Traffic 3	

※Remarks:

@Minimum 128 Credits Ggraduated , Core Courses 81 Credits , Least 47 Credits by Selected Courses

©Students of the College of Management must pass at least one of the following certification: TQC Excel practical level, MOS Excel core level, the Excel information application competency test in Chung-Hua

The elective credits for graduation from this department must be 9 credits from other departments, including "Exploring the Science Park" and "AI Experience 2.0", (Transfer students and foreign students are exempt from taking the course) but excluding general education, physical education, and military training

Description of "Exploring the Science Park" course: In order to cultivate students' independent learning ability, understand SDGs issues, and start freshman independent exploration and learning, students of our school must complete the "Exploring the Science Park" course in freshman year, and the credits obtained can