	CHUNG HUA UNIVE	RSITY Department of Business Ad	ministration (Busi	ine	ss Management Program					
	Revised at the 1st Business Administration Curriculum Meeting of academic year 111 2nd semester, on March 14, Approved at the 1st College of Management Curriculum Meeting of academic year 111 2nd semester, on March 22, 3									
					Approved by the 4th University Curriculum Committee on June 14					
Fall Semester	Spring Semester	Fall Semester	Spring Semester		Juni Fall Semester	or Spring Semester		Fall Semester	Seni	or Spring Semester
Compulsory Subject (Total		1 di Schester	Spring Semester		1 an ocnesier	Spring Semester		Tan Schester		Spring Semester
Physical Education(I)	0 Physical Education(II)	0								
English(I)			1 English(IV)	1						
General Education Courses(22credits)	(including the aspect of "Artistic Percepti courses, totaling 12 credits.	:Core General Education Courses: Core general education on" and "Scientific Exploration"), and "Health Promotion"	(including the aspect of "Self-	Exp	loration" and "Biomedical Health and Sat	ety").In each category, students a	re re	equired to take a minimum of		
College Required (Total 27		ourses, students need to complete 5 courses, totaling 10 cro	edits.@The core general educ	ation	i course credits taken in excess can be co	inted as elective credits, up to a n	naxi	mum of 4 credits.		
•			Creative Thinking and			Enterprise Resource Planning			T	
Introduction to Business Software	3 Python Programming	3 Big Data Analytics and Business Intelligence (PBI/	Innovation Management	3		Systems and Practice	3		\square	
Accounting(I)	3 Economics (I) Management	3 Statistics (1)	3	_	-		-		+	
6	9	6	3		0	3	-	0		
College Required elective(T	otal 3 Credits)									
Career Planning	3									
Department Required (Tota	al 5 Credits)									
			Statistic(II)	3		Special Topics(I)	1	Special Topics(II)	1	
0	0	0	3		-	1		1		
Program Required (Total 2		J. U	1 3			1		1		
The Fundemation of Enterprise in Business A		3 Financial Management(I)	3 Creative Marketing	3	Manufacturing Management	Strategic Management	3		amini	
	2		Human Resource Manageme					Į		
Department Required Selec	tive (Total 5 Credits)	3	6		3	3		I		
Department Required Seree	tre (Total 5 Creaks)		Finance Lecture	2	-	Business Ethics	3	-		
Program Required Selective	e (Total 6 Credits)							1		
0 4		Organization Behavior	3		International Business Management	;		<u>_</u>		
		3			3					
Selected (47Credits or Above)		ive courses from the college, department		ives	-	Financial Institutions and		Theory of Constraints in	Ŧ	
Marketing Research	3 Retail and Services Management	3 Smart Retail Practice 3	3 Positive Psychology	3	Computer Software for Statistics	Markets	3	Industry		Transportation 3
Service Marketing	3 Entrepreneurship and Innovation Manage	3 Special Topics on Smart Retail	3 Leadship and Development	3	Python commercial data analysis	Business reading comprehension	3	Management Science	3	Introduction to Logistics Management Introduction to
International Marketing	3 International Business Management	3 Special Topics on Digital Era	3 Career development	3	Python network data collection	International Etiquettes	3	Internships (I)	3	Transportation 3 Technology and Communications
Experiential Marketing	3 Brand Management	3 Advertising Creativity and Strategy 3	3 Eiectronic Commerce	3	Financial Management(II)	Coordinate and communicate of Business	3	Internships (II)		Transportation 3
Strategic Marketing	3 Quality Management	3 Consumer Behavior 3	3 Multimedia APP Design	3	Accounting (II) 3	Enterprise Resource planning	3	Internships (III)	3	Traffic Engineering 3
Relationship Marketing	3 Supply Chain Management	3 Human Resource Development 3	3 Commercial Data Analysis	3	Investment and Finacial Management	Applied Management Planning Tools	3	Business practice (I)	3	International Logistics and Intermodal Transportation 3
Networking marketing	3 Project Management	3 Special topic inHuman Resource Management 3	3 Business data analysis	3	The Analysis of Financial Statements	Business Planning	3	Business practice (II)		Inventory Control and Warehouse Management 3
Distribution and Retail Management	3 Introduction of Database Management	3 Problem Solving Technigues 3	3 Excel BI data analysis	3	Financial Risk Management 3	Management case practice	3	Business practice (III)	3	Practice of Traffic 3 Engineering
		Qualifications for	graduation from	our	· department		-			Engineering
Required credits: 81 credits (including 53 of	credits of our departmental required, 6 credi	<u> </u>	graduation from	Jui	ucpurtment					
Required credits: 81 credits (including 53 credits of our departmental required, 6 credits of English, and 22 credits of General Education) Electives credits: 47 credits (Including required and elective courses from the college, department, program, and electives from other departments.) OCredits from other departments that can be recognized by this department amount to 9 credits.										
ORequired elective course: defined as a course that must be taken within the period of study (withdrawal for the second time during the semester is considered not taken), and a grade in the subject on the transcript is recognized as an elective in the department's major field, and is eligible for graduation.										
Minimum graduation credits: 128 credits										
			llege Common req							
LStudents in our Department must complete the required credits of English and General Education courses in accordance with the "Regulations for English Courses at Chung Hua University" and "Regulations for General Education Courses at Chung Hua University" within the graduation period to be eligible for graduation. 2.Students must complete the required credits of physical education courses in accordance with the "Regulations for Physical Education Courses at Chung Hua University" within the period of study to be eligible for graduation. 3.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 be recognized within 9 credits of external departments. 4.To cultivate and enhance students' AI and metaverse application capabilities with the latest technologies, and to ensure that first-year students possess current technological knowledge, students at this university are required to complete "AI Experience 2.0" during first year, and the credits obtained can be recognized within 9 credits of external departments.										
5.Students must comply with the "Implement		dicators for Students of Chung Hua University" and t	the "Implementation Guide	lines	for Basic Competency Indicators for S	Students of the College of Man	ager	ment, Chung Hua Universit	iy" to	o fulfill graduation
requirements.	nlication Ability" requirement of the Chung	Hua University Basic Competency Indicators, student	s of this department must	vithi	n their study period, comply with the	'Implementation Guidelines fo	r fb.	e Information Application	Prof	ciency Assessment of Chung
Hua University." They are required to complete the college-mandated courses, including "Introduction to Business Software," "Big Data Analytics and Business Intelligence (PBI/VBA)," and "Python Programming." Students must earn the required credits and pass the information application proficiency assessment to meet graduation requirements.										
OStudents 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 University. 7.In order to achieve the "Social Care Ability" in the basic competency index of CHU students, students of this department must complete the required 18 hours of service according to the "Implementation Guidelines for CHU Volunteer Campus Culture Promotion" within the term of study in order to be										
eligible for graduation.										
8.In order to achieve the "Communication and Expression Ability" in the Basic Competency Index of CHU students, students of this department must complete and pass the English language test and the Chinese language test in accordance with the "Regulations for the Implementation of the English Language Test for CHU Students" within the period of study to be eligible for graduation.										
Engineer test for Chro Students within the period of study to be engine for graduation. 9.In order to achieve the "Health and Fitness Ability" in the Basic Competency Index of CHU students, students must complete the required credits and pass the swimming ability tests in accordance with the "Regulations for Physical Education Courses at CHU" within the period of study to be eligible for graduation.										
10.In order to achieve the "Innovation and Creativity Ability" requirement of the Chung Hua University Basic Competency Indicators, students of this department must, within their study period, comply with the "Implementation Guidelines for Innovation and Creativity Courses of Chung Hua University." Students are required to take innovation and creativity courses and submit at least one project to participate in the university is innovation and creativity competing on the students are required to take innovation and creativity courses of Chung Hua University's innovation and creativity competition to meet the graduation threshold for this competency.										
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2. The above course information is subject to the courses offered during the respective semester, and elective courses are adjusted based on actual course availability.