Chung Hua University and San Francisco State University Dual Degree Program of Information Management and Decision Sciences 110 Four-year Program in Curriculum Revised at the 3st Information Administration Curriculum Meeting of academic year 109 2nd semester, on March 22, 2021

Common Required Cours	ses:		28	Credits								San Francisco State University			
	man	Sophomore				Junior				Senior					
Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)
Physical	0	Physical	0	English(Ⅲ)	1	English(IV)	1	General Education	2	General Education	2				
Education(I) English(I)	2	Education(II) English(II)	2	General Education	2	General Education	2	General Education	2						-
General Education	2	General Education	2	General Education	2	General Education	2								-
General Education	2	General Education	2												-
6 6			5 5			1	4	ļ	2						
Required Courses of Colle	ege of Ma	nagement :	12	Credits		1		1		L					
Freshman				Sophomore				Junior				Senior			
Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)
Introduction to Business		Python Programming		Big Data Analytics and				Enterprise Resource							
Software	3		3	Business Intelligence (PBI/VBA)	3			Planning Systems and Practice	3						
3		3		(PD/VDA) 3			1	3							
Professional Required Co	urses of D	epartment:	36	Credits		1		1		1					
Freshman				Sophomore				Junior				Senior			
Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)	Fall Semester	Credit(s)	Spring Semester	Credit(s)
Accounting (I)	3	Management	3	Economics (I)	3	Database	3	Decision Analysis	3	Big Data Analysis	3				
Calculus	3	Mathematics Programming Design	3	Statistics (I)	3	Management System Analysis &	3			and Visualization					
Decision (i)	3	(田)		Fundamentals of Business	3	Design									
Programming Design (I)	3			Management	3										
9		6		9		6		3		3					
Elective Courses :			45	Credits	[Profes	sional Elective Course : 3	6Credits •	Elective Courses of the Oth	er Progra	ms : 9 Credits]					
Business English Oral Training	3	IELTS English Advanced Vocabulary and Grammar	3	English Writing Communication and Practice	3	Statistics (II)	3	Introduction to Artificial Intelligence	3	Financial Module of ERP	3	Introduction to Financial Accounting	3	Business Finance	3
		Web Programming	3	Java Programming	3	Mobile Phone Programming	3	Electronic Commerce	3	Multi-Criteria Decision Analysis	3	Business Communications for Professionals	3	Information Systems for Management	3
						Decision Support System	3	OCA Oracle SQL Certification	3	Project Management	3	Business Statistics	3	Introduction to Management and Organizational Behavior	3
								Multivariate Analysis	3	Data Mining with Business Applications	3	Operations Management	3	Principles of Marketing	3
			1		1	1			1	Business Ethics	3				

Passed during executive committee meeting March 29, 2021

Note :

I.Students of management college must pass one of the following 3 Information Application Ability Tests: (i) TQC Excel - Practical Level, (ii) MOS Excel - Standard Level, or, (iii) Information Application Ability Test conducted by our school. II.The "non-credit-related requirements for graduation" shall be handled in accordance with the school's regulations.

III. The above (listed) course information is subjected to the courses offered in the current semester.