Curriculum of the Department of Information Management , Kainan University, 2019.

	Field	Course Subjects
General Education(at least 28 credits)	Linguistic Literacy (6 credits)	●Chinese-2 credits ●Foreign Language(Freshman English)-4credits Notes: 1. English major and student with particular circumstances are required to take second foreign language except English, such as Japanese, Thai, Vietnamese, Korean...etc. 2. Other students are required to take 4 credits of "Freshman English".
	Scientific Literacy (4 credits)	●Natural Science ●Life Science ●Computer-related information studies
	Social Literacy (4 Optional credits)	●Constitution & Politics ●Sociology
	Humanistic Literacy (4 Optional credits)	●History ●Art & Humanities
	Military Education	Military Education-0 credit
	Physical Education	Physical Education in day school： 1. All students are required to take 0 credit PE class for four semesters (PE I, PE II). 2. Students could take at most one Elective PE course (Leisure PE, 2 credits could be counted as General Education Optional Electives). Physical Education in division of continuing education： 　Night class: All students are required to take 0 credit PE class (PE I, PE II) for two semesters.
	Optional 10 credits from G.E.C	

Curriculum	First Year		Second Year		Third Year		Forth Year	
	Semester1	Semester 2	Semester1	Semester 2	Semester1	Semester 2	Semester1	Semester 2
Service Education (Required)	Labor Service I 1	Labor Service II 1	Volunteer Service I 1	Volunteer Service II 1				
Required Courses (64 credits)	Information Management 3	Enterprise Communications and Networking 3	Production and Operation Management 3	System Analysis and Design 3	Practice of Marketing Management 3	Operation Research 3	Project Practice I 2	Project Practice II 2
	Introduction to Computer Science 3	Introduction to Programming 3	Statistics with Data Analysis 3	Mathematics for Management 3	Enterprise Resource Planning I 3	Management Information Systems 3		
	Business Software Certification 3	Multimedia Web Page Design 3	Data Structure 3	Database Management 3	Linux& System Management 3	Information Security 3		
	Introduction to Business Management 3		Programming Design 3					

Professional Electives (Minimum 23 credits)
The curriculum of electives would be announced on the Website of ** Dept.

備 註	1. In order to achieve the graduation threshold of the department, student must complete 128 credits, of which ** credits from required courses, 2 credits from labor service, 2 credits from volunteer service, ** credits from core optional courses, and 28 credits from general education courses. **credits are free optional courses accepted for taking any courses from all departments 2. All general education courses must follow the policies of General Education Center. Students must complete the required credit standards of Kainan University. 3. In order to achieve the graduation threshold, the completed "Student Passport" is required. 4. In accordance with the regulations of KNU English Test and English graduation threshold, students must fulfill the English graduation threshold. 5. The graduation credits of F.5 Education System students are required to increase at least 12 credits. 6. These courses regulations were passed at the Curriculum Committee Meeting on May 18th. 2019, and approved for future references by Academics Affairs Meeting on May 18th, 2019.

Curriculum of the Department of Information Management, Kainan University, 2019 (Elective Courses)

108/12/18

curriculum	First Year	Second Year	Third Year	Forth Year
Professional Electives (Minimum 23redits)	Management Science 3 Accounting Information System 3 Oral Presentation Skills and Professional Briefings Designs 3 Teamwork and collaboration 3 Economics 3	Human Resource Management 3 Logistics Management 3 Business Intelligence Practice 3	Economic Benefit Assessment 3 Innovation Management 3 Materials Management 3 Marketing Channels 3 Information Strategy Management 3 Economics 3 Electronic Commerce 3 Enterprise Resource Planning Ⅱ	Information Management Case Studies 3 Technology Management 3 Career Plan 3 Decision Analysis of Technological Investment 3 Customer Relationship Management 3
	Computer Hardware Fabrication 3 Computer Organization 3	Window Programming 3 JAVA Programming Design 3 Network Management Professional Certification Guidance 3	Software Engineering 3 Database Programming 3 JAVA Programming Certification Guidance 3	
	Commercial Calculus 3	Introduction to Blockchain 3 Introduction to Big Data 3	Artifical Intelligence 3 Discrete Mathematics 3 Data Mining 3	Decision Support System 3 Machine Learning 3
	3D Computer Animation 3 Production and Design of Digital Contents 3	Dynamic Home Page Design 3 Application and development of IoT 3 3D Printing and Modeling 3	Mobil Device Programming 3 Cloud Service 3 Practice of Creative and Smart IoT 3	Computer Game Programming 3
				Enterprise Internship Ⅰ 7 Enterprise Internship Ⅱ 7