

**Curriculum of the School of Administration, Kainan University
(For International Honors Program Students admitted in 2018)**

109/05/19 new order

General Education(at least 28 credits)	Field	(Course Subjects)
	Linguistic Literacy (6 credits)	Chinese - No less than 4 credits Foreign Language - No less than 2 credits Notes : 1. All 1 st year students (except English majors and special students) are required to take 4 credits of Freshmen. General English as a foreign language. 2. English majors and special students are required to take a second foreign language except English. Special students are those whose native language is English or whose English proficiency is at a high-intermediate level or higher (i.e. GEPT High-Intermediate level; TOEFL iBT 71, CBT 197 or PBT 527; IELTS 5.5; TOEIC 750)
	Scientific Literacy (The Field Optional 4 credits)	Computer-related Information studies Natural Science Life Science
	Social Literacy (The Field Optional 4 credits)	Constitution & Politics) Sociology
	Humanistic Literacy (The Field Optional 4 credits)	History-2 credits Arts & Humanities-2 credits
	Military	Military-0 credit
	Physical Education	1. All the student are required to take 0 credit PE class for four semester (PE1 、 PE2) 2. Students may take at most one Elective PE course (Leisure PE, the total of 2 credits can be counted toward the credits for General Education Optional Electives) Night class: All the students are required to take 0 credit PE class (PE1& PE2) for two semesters.
	(Optional 10 credits : IHP students must take at least 10 credits from G.E.C)	

	(First Year)		(Second Year)		(Third Year)		(Forth Year)	
Curriculum	Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2
Service Education	Labor Service I	Labor Service II	Volunteer Service I	Volunteer Service II				
Required Courses (18credits)	Accounting I 3	Introduction to Management 3	Statistics 3	Marketing 3	Financial Management 3			
	Economics I							

Electives (Minimum 63 credits)
Check electives on OIP&S Website

notes

- I. Graduation requires at least 128 credit hours, of which at least 18 should be from required courses in the department of the student's major, at least 63 from core elective courses, 2 from labor service , 2 from volunteer service and at least 28 from general education courses. 15 credits are accepted from any subjects from all departments.
- II. Students who enroll in the Fall 2016 semester and beyond pay tuition and fees based on the following standards: First year: free tuition and fees. Second year and beyond: In accordance with Article IV of "Kainan University Scholarship for International Students" Dormitory expenses must be paid by all students.
- III. All general education courses must be regulated by the policies of the Center of General Education. Students must complete the required credits set by the university.
- IV. These course regulations were passed at the Curriculum Committee Meeting on May 19th, 2020 and approved for future references by the Academic Affairs Meeting on May 19th, 2020.

Electives For International Honors Program Students admitted in 2020

Last revised on May. 6th,2020.

		First Year		Second Year		Third Year		Fourth Year	
		Semester 1	Semester2	Semester 1	Semester2	Semester 1	Semester2	Semester 1	Semester2
		Electives(Minimum 63 credits)	AIA International Accounting	Business Laws I 3	Accounting II 3	Intermediate Accounting I 3	Intermediate Accounting II 3	Advanced Accounting I 3	Advanced Accounting II 3
Python Coding I Python 3	Business Laws II 3			Money and Banking 3	Business Analytic 3	Tax Law and Accounting I 3	Financial Statement Analysis 3	Non-profit organization and Government Accounting 3	Enterprise Resource Planning 3
	Economics I 3			Cost and Management Accounting I 3	Cost and Management Accounting II 3		Tax Law and Accounting II 3	Accounting Technical Writing 3	Computer Auditing 3
	Python Coding II 3			App Programing 3	Accounting Information Systems 3			Internal Control and Auditing 3	Corporate Governance 3
									International Financial Management 3
AWS Digital Management	Fundamentals of Computer Science 3		Introduction to Artificial Intelligence 3	Data Science 3	Business Analytics 3	IoT Technology and Application 3	AWS Certificate AWS 3	Machine Learning 3	International Financial Management 3
	Python Coding I Python 3		E-commerce 3	Customer Relationship Management 3	Operation Management 3	Advanced Implementation of Cloud Computing on AWS 3	Programming Internet-of Things 3	Strategic Management 3	Case Studies in Marketing 3
	Computer Skills using Office 3		Python Coding II 3	Database Management 3	Human Resource Management 3	International Marketing Management 3	Introduction to FinTech 3	Social Media Marketing 3	Applied Machine Learning in FinTech 3
	Webpage Design 3		Consumer Behavior 3	App Programing 3	Java Programming 3		New Economics and Innovative Business Models 3		Business Ethics 3