

## Curriculum Plan Department of Industrial Management and Enterprise Information, Aletheia University

First Academic Year					Second Academic Year					Third Academic Year					Fourth Academic Year				
Course Title	Type	Credits	Hours		Course Title	Type	Credits	Hours		Course Title	Type	Credits	Hours		Course Title	Type	Credits	Hours	
			Fall	Spr				Fall	Spr				Fall	Spr				Fall	Spr
Foundation of Foreign Language--English Lab. Drills I	Computory	2	2	0	Foundation of Foreign Language--English Reading I	Computory	2	2	0	General Education Course	Elective	4	2	2	General Education Course	Elective	2	2	0
Foundation of Foreign Language--English Lab. DrillsII	Computory	2	0	2	Foundation of Foreign Language--English Reading II	Computory	2	0	2	General Education Course	Elective	4	2	2	Strategic Management	Core	3	0	3
Study of chinese language	Computory	2	0	2	Physical Education III	Computory	1	2	0	Literature and Arts	Computory	2	2	0	Project of Enterprise Information	Core	1	2	0
Computer application and Computational Thinking	Computory	2	2	0	Physical Education IV	Computory	1	0	2	Operation Research	Core	3	3	0	Seminar	Core	1	1	0
Information literacy	Computory	2	0	2	General Education Course	Elective	4	2	2	Quality Management	Core	3	3	0	Supply Chain Management	Elective	3	0	3
Professional Ethics	Computory	2	2	0	General Education Course	Elective	4	2	2	Engineering Economics	Core	3	0	3	Industrial Risk Assessment	Elective	3	0	3
Physical Education I	Computory	1	2	0	Law and Life	Computory	2	0	2	Facility Planning	Core	3	0	3	Customer Relation Management	Elective	3	0	3
Physical Education II	Computory	1	0	2	Statistics I	Core	3	3	0	Design Project for Industrial Management	Core	1	0	2	Intelligent manufacturing and service	Elective	3	3	0
Service Education I: The idea of a university and the spirit of Rev. G. L	Computory	1	1	0	Statistics II	Core	3	0	3	Data Base System and Application	Elective	3	3	0	Management Information System	Elective	3	3	0
Service Education II: The idea of a university and the spirit of Rev. G. L	Computory	1	0	1	Economics	Core	3	0	3	Science and Technology English	Elective	3	3	0	Introduction to Internet of Things	Elective	2	2	0
Introduction to Natural Sustainability - Environment	Computory	2	0	2	Work Study	Core	3	3	0	Enterprise Resource Planning	Elective	2	0	2	Industrial practice	Elective	2	0	2
Calculus	Core	3	0	3	Introduction to Quantitative Methods for Management	Elective	3	0	3	Financial Statements Analysis	Elective	2	0	2					
Accounting	Core	3	3	0	Data Visualization	Elective	3	0	3	Introduction to Artificial Intelligence	Elective	3	3	0					
Principles of Management	Core	3	3	0	Project Management	Elective	3	3	0	Introduction to Big Data Analytics	Elective	3	0	3					
Auto CAD	Core	3	3	0	Human Resource Management	Elective	2	0	2	Statistics in Practice	Elective	3	3	0					
Introduction to Industrial Management	Core	2	2	0	Marketing Management	Elective	3	3	0	Decision Analysis For Management	Elective	3	3	0					
Operations Management I	Core	3	0	3	Industrial Safety and Health Laws	Elective	3	3	0	Material Management	Elective	3	0	3					
Programming Language	Core	3	0	3	Human Factor Engineering	Elective	3	0	3										
Analysis of Technology Industry	Elective	2	0	2	Service Management	Elective	3	3	0										
Lean management	Elective	3	0	3	Innovation Management	Elective	3	0	3										
					Quantitative Method Python Programming for Management	Elective	3	0	3										

Note : All undergraduate students who enrolled must complete 130 credit hours before graduation in order to earn the Bachelor degree.