A6-3-1 課程網頁國際化之建置－課程規劃
系所：資訊管理系
學程：學士

Department of Information Management
Undergraduate Course Requirement
(For the four year students of day's division admitted in 2008 academic year)

Code	Core courses	Credit	Year	Semester
IM1002	Introduction to Computers	3	1	1
IM1003	Calculus	3	1	1
IM1004	Accounting	3	1	1
IM1005	Computer Programming	3	1	1
IM1006	Mathematic of Management	3	1	2
IM1007	Management	3	1	2
IM1008	Economics	3	1	2
IM2002	Data Structure	3	2	1
IM2003	Introduction To Information Management	3	2	1
IM2004	Statistics	3	2	1
IM2005	Computer Programming Certification	0	2	2
IM2006	Object-Oriented Analysis and Design	3	2	2
IM2008	Computer Networks	3	3	1
IM2009	Business English	2	3	1
IM2020	Advanced Computer Programming	3	3	2
IM3001	Computer Networks Practice	2	3	2
IM3002	Database Management System	4	3	2
IM3003	Special Topics of Information Management	3	3	2
IM3003	Special Topics of Information Management	3	4	1
IM3003	Special Topics of Information Management	3	4	1
IM3004	Technical English	2	4	2
IM4001	Project Management	3	4	2
	Total：	61		
Code	Elective courses	Credit		
IM1009	Career Planning	1	1	1
IM1010	Introduction to Unix	3	1	1
IM1011	Marketing Management	3	1	1
IM1012	Management accounting	3	1	1
IM1013	Internet Programming	3	1	1
IM1014	Human Resource Management	3	1	1
IM1015	Introduction to Multimedia	2	1	1
IM1016	Information Ethics Lecture	1	1	2
IM2010	Windows Programming	3	1	2
IM2011	Scripting design	3	1	2
IM2012	Operation Management	3	1	2
IM2013	Multimedia Applications	3	1	2
IM2015	Operations Research	3	1	2

IM2017	Introduction to Algorithms	3	1	2
IM1030	Free Software and Free Culture	2	1	2
IM2018	Practice of Image Processing	3	2	1
IM2021	Advanced windows programming	3	2	1
IM3006	Financial Management	3	2	1
IM3007	Computer Animation	3	2	1
IM3008	Introduction to Operating Systems	3	2	1
IM3010	Discrete Mathematics	3	2	1
IM3012	Distributed Data Processing	3	2	1
IM3013	Information Security	3	2	1
IM3016	Applications of Computer Networks Engineering	3	2	2
IM3018	Virtual Reality System	3	2	2
IM3019	Introduction to Information Hiding	3	2	2
IM3020	Introduction to RFID information system	3	2	2
IM2022	Desktop Environment Using Only Free Software	2	2	2
IM3021	Data Warehouse	3	3	1
IM3022	Artificial Intelligent	3	3	1
IM4002	Introduction to Software Engineering	3	3	1
IM4003	Financial Information Systems	3	3	1
IM4005	Introduction to Electronic Commerce	3	3	1
IM4006	Object-Oriented Database Management System	3	3	1
IM4009	Marketing Information Management	3	3	1
IM4011	Total Quality Management	3	3	1
IM4012	Network Management and Programming	3	3	2
IM4013	Operations Information Systems	3	3	2
IM4015	Decision Support System	3	3	2
IM4016	Mobile commerce systems	3	3	2
IM4018	Multimedia Application Systems	3	3	2
IM3023	Social Aspects of the Live USB Technology	2	3	2
IM4021	Logistics and Supply Chain Systems	3	4	1
IM4022	Information Management Practice	3	4	1
IM4022	Information Management Practice	3	4	1
IM4023	Employment and Learning in Information Industry	2	4	2
IM4024	Information Management Lecture	3	4	2
	Total：	132		

University Requirements	17 courses 30 credits
Core courses	20 courses 61 credits
Elective courses	Minimum elective 37credits
Total requirement	128credits