



كلية الحاسبات والذكاء الاصطناعي

Student Transcript

Student Name: Ahmed Mohamed Omar Mohamed
Specialization: Software Engineering

20225120	
Total GPA	Grade
3.74	Excellent
Hours	105
State	Level Four - Passed

General Requirements

12 hours (6 compulsory hours + 6 elective hours)

Code	Course Name	Hours	Total	Grade
Compulsory Subjects 6 hours				
HU 111	English-1	2	76	B
HU 112	English-2	2	70	C+
HU 313	Social Issues	2	87	A

Code	Course Name	Hours	Total	Grade
Electives Subjects 6 hours				
HU 121	Fundamentals of Economics	3		
HU 334	Professional Ethics	3	81	B+
HU 323	Fundamentals of Accounting	3		
HU 331	Communication & Negotiation Skills	3		
HU 332	Creative Thinking	3	86	A

Main Specialization Requirements

57 hours (42 compulsory hours + 15 elective hours)

Code	Course Name	Hours	Total	Grade
Compulsory Subjects 42 hours				
IS 351	Software Engineering-1	3	89	A
IS 240	Operations Research	3	83	B+
IS 352	Software Engineering-2	3	88	A
IS 211	Database System-1	3	89	A
IT 223	Internet Technology	3	91	A+
IS 333	Management Information Systems	3	95	A+
IS 321	Projects Management	3	85	A
IS 312	Database Systems-2	3	96	A+
IS 345	Internet Applications	3	92	A+
IS 453	Information Systems Development Methodologies	3	93	A+
IS 434	Quality Assurance of Information Systems and Programming	3		
CS 396	Selected Topics In Software Engineering	3	90	A+
IS 498	Project	6		

Code	Course Name	Hours	Total	Grade
Electives Subjects 15 hours				
IS 460	Software Documentation	3	83	B+
IS 332	Software Documentation	3		
IS 454	Information Engineering	3		
IS 451	Decision Support Systems	3	81	B+
IS 414	Information Systems Security	3		
IS 415	Object Oriented Database	3		
IS 442	E-Commerce	3		
IS 435	Information Centers Management	3	88	A

Faculty Requirements

54 hours (45 compulsory hours + 9 elective hours)

Code	Course Name	Hours	Total	Grade
Compulsory Subjects 45 hours				
IS 110	Introduction to Informatics	3	84	B+
MA 111	Mathematics-1	3	89	A
MA 112	Discrete Mathematics	3	78	B
MA 113	Mathematics-2	3	88	A
ST 121	Probability and Statistics-1	3	99	A+
IT 111	Electronics-1	3	93	A+
CS 112	Programming-1	3	94	A+
CS 111	Introduction to Computers	3	89	A
CS 221	Logic Design	3	96	A+
HU 122	Fundamentals of Management	3	94	A+
CS 214	Data Structures	3	93	A+
IT 221	Data Communication	3	91	A+
CS 241	Operating Systems-1	3	78	B
CS 213	Programming-2	3	95	A+
IT 222	Computer Networks-1	3	93	A+

Code	Course Name	Hours	Total	Grade
Electives Subjects 9 hours				
CS 361	Artificial Intelligence	3		
CS 316	Algorithms	3		
IS 241	Modeling and Simulation	3	89	A
ST 122	Probability and Statistics-2	3		
IT 331	Computer Graphics-1	3		
IS 313	Data Storage and Retrieval	3	87	A
IS 421	Data Mining	3		
IS 422	Data Warehousing	3		

The student fulfill () does not fulfill () the terms & conditions of graduation

Central Control

Review Committee

Vice Dean

Dean