Umm Al-Qura University
Deanship of Admission and Registration
EduGate
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جامعة أم القرى عمادة القبول والتسجيل البوابة الإلكترونية التاريخ: 40-07-1443 الوقت: 15:26

Student All Plan

Student No. : 439004947 Major : Computer Science

1	48021200-4 General Chemistry (1)	48021400-4 Calculus (1)	48021503-3 Computer Programming Skills	48021700-6 English Language (1)																
2	48021002-3 Learning Skills	48021300-4 General Physics (1)	48021401-4 Calculus (2)	48021701-4 Technical English																
3	14011101-4 Computer Programming	~ -	14031201-4 Digital Logic Design	4042301-3 Elements of Statistics and Probability	605101-2 The Holy Qur'aan I															
4	14011102-4 Object Oriented Programming	14011802-3 Discrete Structures II	14032205-4 Computer Organization & Architecture	4042402-4 Linear Algebra(1)																
5	14012203-4 Operating Systems	14012301-3 Database I	14012401-3 Data Structures	14032401-4 Numerical Methods for Computing	601101-2 Islamic Culture I															
6	14012109-3 Compilers Construction	14012402-4 Algorithms	14012501-3 Computer Graphics	14033103-4 Computer Networks	605201-2 The Holy Qur'aan II															
7	14013103-4 Advanced Programming	14013104-3 Internet Applications	14013303-3 Software Engineering I	14013701-4 Artificial Intelligence	601201-2 Islamic Culture II															
8	14013204-3 Parallel Computing	14013304-3 Software Engineering II	14013502-3 User Interface Design	14013602-3 Computer Security	14013888-2 Summer Training	605301-2 The Holy Qur'aan III														
9	14014305-2 Computers and Society	14014902-4 Graduation Project I	601301-3 Islamic Culture III	605401-2 The Holy Qur'aan (IV)																
10	102101-2 Biography of the Prophet	14014903-4 Graduation Project II	501101-2 Arabic Language I	601401-2 Islamic Culture (iv)																
	14014105-3 Mobile Applications	Programming		14014110-3 Advanced Web Programming	14014205-3 Cloud Computing	14014302-3 Database II	14014305-3 Big Data Analytics	Software	14014307-3 Software Architecture	14014308-3 Information Retrieval Systems	14014404-3 Bioinformatics	Image	14014604-3 Introduction to Cryptography	Forensics	Novro1	14014703-3 Pattern Recognition	Languaga	14014803-3 Theory of Computing	14014905-3 Special Topics I	4014906-3 Special Topics II
Student Remain Plan					Plan Taken Courses					Studer	Student Schedule									