



جامعة أم القرى  
كلية الحاسبات والمعلومات

جدول الامتحانات النظرية للفصل الدراسي الثاني من العام الجامعي ٢٠٢٥/٢٠٢٦

اليوم	الفترة	البرامج الخاصة	المستوى الأول	المستوى الثاني	المستوى الثالث	المستوى الرابع
١ الأربعاء ٢٠٢٦/٦/٣	١٢:٠٠ – ١٠:٠٠	Technical Writing	Technical Writing		Parallel Computation (CS, IT) IS Strategy, Management and Acquisition (IS)	Technical Writing Parallel Computation IS Strategy, Management and Acquisition
	٢:٣٠ – ١٢:٣٠			Artificial Intelligence		Artificial Intelligence
٢ السبت ٢٠٢٦/٦/٦	١٢:٠٠ – ١٠:٠٠	Business administration	Digital logic and design		Business administration CS, IT, IS	Organization Behavior Capstone Project 2 Decision Support Systems
	٢:٣٠ – ١٢:٣٠			Operating Systems		Operating Systems
٣ الأربعاء ٢٠٢٦/٦/١٠	١٢:٠٠ – ١٠:٠٠	Mathematics II	Mathematics II		E-commerce Technology (IT, IS) Computer Vision (CS)	E-commerce Technology Transaction processing Network Programming
	٢:٣٠ – ١٢:٣٠			Numerical Analysis		Numerical Analysis
٤ السبت ٢٠٢٦/٦/١٣	١٢:٠٠ – ١٠:٠٠	Physics	Discrete Structures		Geographical Information Systems (IS) intelligent Systems (CS,IT)	Geographical Information Systems Intelligent Systems File Organization Information Assurance and Security
	٢:٣٠ – ١٢:٣٠			Data Structures and Algorithms		Data Structures and Algorithms
٥ الأربعاء ٢٠٢٦/٦/١٧	١٢:٠٠ – ١٠:٠٠	Object Oriented Programming	Programming Fundamentals		Selected Topics in Computer Science (CS) Network Forensics (IT) Semantic Web and Graph Databases (IS)	Image Processing Network Forensics IS Application Development
	٢:٣٠ – ١٢:٣٠			Introduction to Multimedia Technology		
٦ السبت ٢٠٢٦/٦/٢٠	١٢:٠٠ – ١٠:٠٠	Discrete Mathematics	Foundations of Information Systems		Automata and Language Theory (CS) Distributed and Object Databases (IS) Ethical hacking for System Administration (IT)	Automata and Language Theory Distributed and Object Databases Enterprise Architecture
	٢:٣٠ – ١٢:٣٠	Math1	Math1	Computer Networks		Math1
٧ الأربعاء ٢٠٢٦/٦/٢٤	١٢:٠٠ – ١٠:٠٠	Social Issues	Social Issues			Social Issues Advanced Database Social context of computing
	٢:٣٠ – ١٢:٣٠	Legal Responsibility for Modern Applications	Intellectual Property			