



جداول الامتحانات النهائية للفصل الدراسي الثاني للعام الجامعي 2026-2027 – الجانب النظري (ثاني – ثالث – رابع)

برامج الحوسبة – المستوى الثالث (الفترة الأولى)

Day	Sunday	Tuesday	Thursday	Sunday	Tuesday	Thursday	Sunday
Date	20/09/2026	22/09/2026	24/09/2026	27/09/2026	29/09/2026	2026/10/01	04/10/2026
TIME	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM
Cybersecurity and Digital Forensics	Cyber Forensics	Mobile * Programming	Artificial Intelligent	-	Arab Israeli Conflict	OS Security & Hacking	Security Architecture
Artificial Intelligence	AI Algorithms	Data mining	Web Development	-	Arab Israeli Conflict	Project Management	Knowledge Representation and reasoning
Data Science	Liner Algebra	Data mining	Web Development	-	Arab Israeli Conflict	Advanced Big Data	*Business Intelligence

برامج الحوسبة – المستوى الرابع (الفترة الأولى)

Day	Sunday	Tuesday	Thursday	Sunday	Tuesday	Thursday
Date	20/09/2026	22/09/2026	24/09/2026	27/09/2026	29/09/2026	01/10/2026
TIME	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM	8:30 AM 10:30 AM
Cybersecurity and Digital Forensics	Operating System Forensics	Special topics in cyber* security	Information Security Management System	---	IT Project Management	--
Artificial Intelligence	NLP	Deep learning	Image Processing and Pattern recognition	Special topics in AI	---	Knowledge Representation and reasoning
Data Science	---	Mobile Programming	---	Algorithm Analysis and Design	---	*Business Intelligence

Academic Head
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Department Head

Dean



جداول الامتحانات النهائية للفصل الدراسي الأول للعام الجامعي 2026-2027 – الجانب النظري

برامج الحوسبة – المستوى الثاني (الفترة الثانية)

Day	Sunday	Tuesday	Thursday	Sunday	Tuesday	Thursday	Sunday
Date	27/09/2026	29/09/2026	01/10/2026	04/10/2026	06/10/2026	08/10/2026	11/10/2026
TIME	11:30 AM - 01:30 PM	11:30 AM - 01:30 PM	11:30 AM - 01:30 PM	11:30 AM - 01:30 PM	11:30 AM - 01:30 PM	11:30 AM - 01:30 PM	11:30 AM - 01:30 PM
Cybersecurity and Digital Forensics	Database Systems	Computer Networks	Liner Algebra	Data structure & Algorithms	Communication Skills	Computer Organization & Architecture	OOP
Artificial Intelligence	Database Systems	Introduction Topics in AI	Liner Algebra	Data structure & Algorithms	Communication Skills	Computer Organization & Architecture	OOP
Data Science	Database Systems	Introduction Topics in AI	Operating Systems	Data structure & Algorithms	Communication Skills	Principles to Big Data	OOP



Academic Head 2026

Department Head

Dean