

Weekly lecture schedule
Second semester 2023-2024



Thursday						Wednesday						Tuesday						Monday						Sunday						Day				
6	5	4	3	2	1	6	5	4	3	2	1	6	5	4	3	2	1	6	5	4	3	2	1	6	5	4	3	2	1	Time				
Game programming Lab 1 (A)		Game programming Lab 1 (B)		Game programming		Pedagogical guidance		DMBS II		English Language		Algorithms Lab3 (B)		Algorithms Lab3 (A)		OOP II		OOP II Lab2 (B)		OOP II Lab2 (A)		DMBS II Lab 1 (A)		DMBS II Lab 1 (B)		Theory of Computation II		OOP II		Numerical Analysis		Algorithms		2nd
Dr. M. Salah + Lect. M. Hussain + Dr. Abdul Azeem		Dr. M. Salah + Lect. M. Hussain		Dr. M. Salah				Dr. Saad Adnan		Lect. Kibria		Lect. NawaR Ahmed Dr. Abdul Azeem		Lect. Nawar Ahmed		Dr. Dhafer		Lect. Sura + Dr. Dhafer Dr. Saad+ Lect. Rihab				Lect. Wijdan		Dr. Dhafar		Dr. Makrim		Nawar Ahmed						
Program II Lab3 (B)		Visual Programming II Lab2 (A)		Computer Networks II		Computer Networks II Lab2 (A)		Computer Networks II Lab2 (B)		Compiler II		Compiler II Lab1 (B)		Compiler II Lab1 (A)		Internet of things		Pedagogical guidance		Visual II Programming		Computer Graphics II		Graphics II B Internet of things A Lab 1 & 2		Computer Graphics II A Internet of things B Lab 1 & 2		Software Engineering		3rd				
Assoc. Prof. Waleed		Dr. F. Saleem		Dr. F. Saleem + Lect. M. Maad		Dr. E. Taha		Dr. E. Taha + Prog. A. Nihad				Dr. A. Subhi				Dr. M. Hilal		Dr. I. Taha		Dr. I. Taha+ Lect. S. Mahroos Dr. A. Subhi+Lect. R. Hazim				Dr. H. Khalid										
Project of computer science						English language		Web app development II Lab1 (A)		Web app development II Lab1 (B)		Operating system II		Information systems security II		Digital image processing II		Artificial intelligence II Lab3 (B)		Artificial intelligence II Lab3 (A)		Web app development II		Operating system II Lab3 (B)		Operating system II Lab3 (A)		Artificial intelligence II		4th				
						Lect. Kibria		A. P. Waleed Dr. A. Tawfeeq+ Abdul Azim				Dr. A. Hatem		Dr. A. Makki		Dr. A. Tawfeeq		Dr. B. Ismail + Lect. Wijdan				Dr. A. Abdul Qahar		Dr. Arwa				Dr. B. Ismail						