



Federal Urdu University of Arts, Science and Technology

Time Table Evening Feb-July 2019

	Class	5:00 to 5:50	5:50 to 6:40	6:40 to 7:30	7:30 to 8:20	
Mon	11	BS 1 A	Introduction to computing(Mr Abid Khan)	Introduction to computing(Mr Abid Khan)	Programming Fundamental (Dr Earhan)	
	12	BS 1 B	Programming Fundamental (Dr Earhan)	Programming Fundamental (Dr Earhan)	Introduction to computing(Mr Abid Khan)	English (Mr.Sohail)
	13	BS 3	Visual Programming (Ms.Sana Irshad)	Visual Programming (Ms.Sana Irshad)	Differential Equation (Mr. Siddiq)	Differential Equation (Mr. Siddiq)
	1	BS 5 A	Artificial Intelligence (Mr. Sajid)	Artificial Intelligence (Mr. Sajid)	Design & Analysis of Algorithm (Ms.Sana Irshad)	
	2	BS 5 B	Computer communication & Network (Mr Amir)	Computer communication & Network (Mr Amir)		Artificial Intelligence (Mr. Sajid)
	Lab 1	BS 7 A	Cloud Computing (Mr. Saeed Azfar)	Cloud Computing (Mr. Saeed Azfar)	Human Computer Interaction (Mr. Saïid)	
	Lab 2	BS 7 B	Artificial Neural Network (Mr.Ashraf)	Artificial Neural Network (Mr.Ashraf)	Machine Learning (Prof. Saeed)	Machine Learning (Prof. Saeed)
Tue	11	BS 1 A	Programming Fundamental (Dr Earhan)	Programming Fundamental (Dr Earhan)	Introduction to computing(Mr Abid Khan)	English (Mr.Sohail)
	12	BS 1 B	Introduction to computing(Mr Abid Khan)	Introduction to computing(Mr Abid Khan)	Programming Fundamental (Dr Earhan)	
	13	BS 3	Visual Programming (Ms.Sana Irshad)	Differential Equation (Mr. Siddiq)	Computer Organization & Assembly Language (Computer Organization & Assembly Language (
	1	BS 5 A	Artificial Intelligence (Mr. Sajid)	Design & Analysis of Algorithm (Ms.Sana Irshad)	Computer communication & Network (Mr Amir)	Object Oriented Software Eng. ()
	2	BS 5 B	Design & Analysis of Algorithm (Mr.Saeed Azfar)	Artificial Intelligence (Mr. Sajid)	Artificial Intelligence (Mr. Sajid)	Computer communication & Network (Mr Amir)
	Lab 1	BS 7 A				Human Computer Interaction (Mr. Saïid)
	Lab 2	BS 7 B	Artificial Neural Network (Mr.Ashraf)	Human Computer Interaction (Ms. Sana Irshad)	Artificial Neural Network (Mr.Ashraf)	
Wed	11	BS 1 A	Islamiat (Dr. Kehkashan)	English (Mr.Sohail)	Basic Electronic (Mr Raees)	Basic Electronic (Mr Raees)
	12	BS 1 B		Islamiat (Dr. Kehkashan)	English (Mr.Sohail)	English (Mr.Sohail)
	13	BS 3	Data Structure & Algorithm (Mr Abid Khan)	Data Structure & Algorithm (Mr.Abid Khan)	Computer Organization & Assembly Language (
	1	BS 5 A	Web Programming ()	Web Programming ()	Object Oriented Software Eng. ()	Object Oriented Software Eng. ()
	2	BS 5 B	Object Oriented Software Eng. ()	Object Oriented Software Eng. ()	Web Programming ()	Web Programming ()
	Lab 1	BS 7 A		SRE/DS ()	Artificial Neural Network (Mr.Ashraf)	Artificial Neural Network (Mr.Ashraf)
	Lab 2	BS 7B	Human Computer Interaction (Ms. Sana Irshad)	Machine Learning (Prof. Saeed)	Cloud Computing (Mr. Saeed Azfar)	

Thu	11	BS 1 A	Islamiat (Dr. Kehkashan)	Islamiat (Dr. Kehkashan)	Calculus (Mr.Siddiq)	English (Mr.Sohail)
	12	BS 1 B	Calculus (Mr.Siddiq)	Calculus (Mr.Siddiq)	Basic Electronic (Mr Raees)	Basic Electronic (Mr Raees)
	13	BS 3	Data Structure & Algorithm (Mr Abid)	Urdu (Mr. Arshad Jamal)	Urdu (Mr. Arshad Jamal)	Database Management System ()
	1	BS 5 A		Theory of Automata (Mr.Usman)	Theory of Automata (Mr.Usman)	Web Programming ()
	2	BS 5 B	Theory of Automata (Mr.Usman)	Web Programming ()	Design & Analysis of Algorithm (Mr.Saeed Azfar)	Design & Analysis of Algorithm (Mr.Saeed Azfar)
	Lab 1	BS 7 A	Human Computer Interaction (Mr. Sajid)	Cloud Computing (Mr. Saeed Azfar)		Machine Learning (Prof. Saeed)
	Lab 2	BS 7B	SRE/DS ()	SRE/DS ()		
Fri	11	BS 1 A	Calculus (Mr.Siddiq)	Calculus (Mr.Siddiq)	Basic Electronic (Mr Raees)	
	12	BS 1 B	Islamiat (Dr. Kehkashan)	Islamiat (Dr. Kehkashan)	Calculus (Mr.Siddiq)	Basic Electronic (Mr Raees)
	13	BS 3	Urdu (Mr. Arshad Jamal)	Database Management System ()	Database Management System ()	
	1	BS 5 A	Theory of Automata (Mr.Usman)	Design & Analysis of Algorithm (Ms. Sana Irshad)	Computer communication & Network (Mr.Amir)	Computer communication & Network (Mr.Amir)
	2	BS 5 B	Object Oriented Software Eng. ()	Theory of Automata (Mr.Usman)	Theory of Automata (Mr.Usman)	
	Lab 1	BS 7 A	SRE/DS ()	Machine Learning (Prof. Saeed)	Machine Learning (Prof. Saeed)	
	Lab 2	BS 7B	Human Computer Interaction (Ms. Sana Irshad)	SRE/DS ()	Cloud Computing (Mr. Saeed Azfar)	Cloud Computing (Mr. Saeed Azfar)

Dr Farhan Shafiq

Incharge

Department of Computer Science