

FA18-BSBI –B19

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo			Cell Biology	BI Dr Hassan Bio lab	BI Dr Sumaira Principles of Biochemistry I C2.4
Tu	VS Ms Shireen Musawar English Comprehension and Composition B10		Introduction to Computing	CS Ms Aniqah Khawar Clab2	CS Mr Taimoor Sajjad Introduction to Computing C1.4
We	CS Mr Taimoor Sajjad Introduction to Computing A1.3	BI Dr Farrukh Mathematics I A1.1		BI Dr Asif Bioinformatics Colloquium A1.1	
Th	VS Ms Shireen Musawar English Comprehension and Composition Survey Lab		BI Dr Shahzad Cell Biology B2	BI Dr Sumaira Principles of Biochemistry I Bio lab	
Fr	BI Dr Farrukh Mathematics I B2	BI Dr Sumaira Principles of Biochemistry I C2.3	BI Dr Shahzad Cell Biology A1.1		

SP18-BSBI –B18

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo				MT Ms Afshan Calculus I B5	BI Dr Sumaira Principles of Biochemistry I C2.4
Tu	MT Ms Afshan Calculus I C2.3			CS Dr Khalid Mahmood Introduction to Computer Programming C1.1	
We	CS Mr Waqar Ahmad Introduction to Computer Programming Clab4				
Th	CS Dr Khalid Mahmood Introduction to Computer Programming C2.2			BI Dr Sumaira Principles of Biochemistry I Bio lab	
Fr		BI Dr Sumaira Principles of Biochemistry I C2.3	VS Ms Faiza Economics B8		VS Ms Faiza Economics W4

FA17-BSBI –B17

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		BI Dr Sumaira Introductory Molecular Biology C2.3	BI Dr Qudsia Principles of Biochemistry II C5	VS Ms Qurat ul Ain Communication Skills B3	MT Dr Misbah Discrete Mathematics A1.3
Tu	CS Mr Shahzad Ahmad Object Oriented Programming Clab4		MT Dr Misbah Discrete Mathematics C2.1		BI Ms Tamsila Linux for Biological Sciences A1.1
We			BI Ms Tamsila Linux for Biological Sciences Clab3		BI Ms Tamsila Linux for Biological Sciences Clab3
Th		BI Dr Qudsia Principles of Biochemistry II C1.3		CS Mr Shahzad Ahmad Object Oriented Programming C4	
Fr	CS Mr Shahzad Ahmad Object Oriented Programming C2	VS Ms Qurat ul Ain Communication Skills Bio lab	BI Ms Tamsila Linux for Biological Sciences Clab3		BI Dr Sumaira Introductory Molecular Biology C2.3

SP17-BSBI –B16

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo	BI Dr Ibrahim Introduction to Bioinformatics Clab2		BI Dr Ahmad Fundamentals of Genetics C2.3	BI Dr Asif Microbiology and Immunology A1.2	
Tu	CS Ms Sadia Bano Data Structures C1.4	BI Dr Asif Microbiology and Immunology Bio lab			
We	BI Dr Ahmad Fundamentals of Genetics Bio lab		BI Dr Ibrahim Introduction to Bioinformatics B2		VS Ms Ayesha Ashraf Intro to Management B1
Th	CS Ms Sadia Bano Data Structures C3			BI Dr Ahmad Fundamentals of Genetics W2	BI Dr Asif Microbiology and Immunology A1.1
Fr	BI Dr Ibrahim Introduction to Bioinformatics B1	CS Mr Shafique Ahmad Data Structures Clab1			VS Ms Ayesha Ashraf Intro to Management A1.2

FA16-BSBI –B15

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		BI Dr Hassan Developmental Biology B1		BI Dr Farrukh Bioinformatics Analysis B2	
Tu		BI Dr Farrukh Bioinformatics Analysis A1.1	BI Dr Azhar Bioinformatics Database Development W3	BI Dr Qudsia Biotechnology I Bio lab	
We		BI Dr Hassan Developmental Biology C2.3	BI Dr Qudsia Biotechnology I C2.3	BI Dr Azhar Bioinformatics Database Development W4	
Th	BI Dr Hassan Developmental Biology Bio lab		BI Dr Qudsia Biotechnology I W3	BI Dr Farrukh Bioinformatics Analysis Clab1	
Fr	BI Dr Azhar Bioinformatics Database Development Clab3		VS Ms Faiza Economics B8		VS Ms Faiza Economics W4

SP16-BSBI –B14

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		BI Dr Azhar Bioinformatics Scripting A1.2		BI Dr Hamid Structural and Functional Bioinformatics A2.2	MT Ms Sana Statistics and Probability Theory C5
Tu	BI Mr Saad Modern Programming Languages W3	CS Ms Azka Mahmood Artificial Intelligence C3	BI Ms Tamsila Structural and Functional Bioinformatics Digiatl lab		
We		BI Dr Azhar Bioinformatics Scripting Clab1	BI Dr Hamid Structural and Functional Bioinformatics B12	CS Ms Azka Mahmood Artificial Intelligence C5	
Th		BI Mr Saad Modern Programming Languages Clab3	BI Dr Azhar Bioinformatics Scripting Clab3		
Fr	CS Mr Waqar Ahmad Artificial Intelligence Clab2		MT Ms Sana Statistics and Probability Theory W4		BI Mr Saad Modern Programming Languages B1

FA15-BSBI –B13

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo	BI Ms Tamsila Biological Modeling and Simulation W3			BI Mr Saad Bioinformatics Software Development W4	CS Mr Yasir Bilal Web Engineering C4
Tu		BI Ms Tamsila Biological Modeling and Simulation W3	BI Dr Asim Introduction to Genomics and Proteomics A2.2	BI Mr Saad Bioinformatics Software Development Clab3	
We		BI Dr Asim Introduction to Genomics and Proteomics C2	CS Mr Yasir Bilal Web Engineering Clab4		VS Ms Ayesha Ashraf Intro to Management B1
Th		BI Dr Shahzad Statistical Methods in Biology A1.2			CS Mr Yasir Bilal Web Engineering A1.2
Fr	BI Dr Shahzad Statistical Methods in Biology A1.1		BI Mr Saad Bioinformatics Software Development W3		VS Ms Ayesha Ashraf Intro to Management A1.2

FA18-FSN –B1

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		BI Dr Waseem Introduction to Food Sciences and Nutrition C1.1		VS Ms Alia Akram English Comprehension and Composition B1	
Tu			CS Ms Aniqah Khawar Introduction to Computing Clab2		CS Mr Taimoor Sajjad Introduction to Computing C1.4
We	CS Mr Taimoor Sajjad Introduction to Computing A1.3			VS Ms Alia Akram English Comprehension and Composition W2	BI Dr Abrar Intro to food chemistry W3
Th	BI Dr Waseem Introduction to Food Sciences and Nutrition W3		MT Ms Sana Mathematics I C1.1		
Fr		MT Ms Sana Mathematics I W4			BI Dr Abrar Intro to food chemistry B10

FA18-FSN-B2

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo			VS Ms Alia Akram English Comprehension and Composition B6		BI Dr Waseem Introduction to Food Sciences and Nutrition C1.1
Tu			CS Ms Aniqah Khawar Introduction to Computing Clab2		CS Mr Taimoor Sajjad Introduction to Computing C1.4
We	CS Mr Taimoor Sajjad Introduction to Computing A1.3		BI Dr Abrar Intro to food chemistry W1		MT Ms Sana Mathematics I B4
Th	MT Ms Sana Mathematics I B2			BI Dr Waseem Introduction to Food Sciences and Nutrition C1.1	
Fr	VS Ms Alia Akram English Comprehension and Composition B7	BI Dr Abrar Intro to food chemistry A1.2			