National University of Modern Languages
Department of Computer Science
21st January 2020 (3:30 a.m to 6:30 a.m)
Afternoon (BSCS / MCS)

BSCS 35 M I				
Sr#			**Subjects**	**Timings**
1	**BSCS 35 E 1**	**Room 6**	**Introduction to Information and Communication Technology**	03:30 - 4:00
2			**Pakistan Studies**	04:00 - 4:30
3			**English Comprehension**	4:30 - 5:00
4			**Programming Fundamentals**	5:00 -5:30
5			**Calc & Anal Geo**	5 :30 - 6:00
6			**Islamic Studies**	6:00 : 6:30
BSCS 34 E II				
Sr#			**Subjects**	
1	**BSCS 34 E 2**	**Room 7**	**Multivariable Calculus**	03:30 - 4:00
2			**Object Oriented Programming**	04:00 - 4:30
3			**Applied Physics and Basic Electronics**	4:30 - 5:00
4			**Communication and Presentation Skills**	5:00 -5:30
5			**Human Resource Management**	5 :30 - 6:00
BSCS 33 E III				
Sr#			**Subjects**	
1	**BSCS 33 E 3**	**Room 29**	**Professional Practices**	03:30 - 4:00
2			**Differential Equation**	04:00 - 4:30
3			**Data Structures & Algorithms**	4:30 - 5:00

4			**Digital Logic & Design**	5:00 -5:30
5			**Discrete Structures**	5 :30 - 6:00
BSCS 32 M IV				
Sr#	**BSCS 32 E 4 A**	**Room 35**	**Subjects**	
1			**Software Engineering**	03:30 - 4:00
2			**Data Structures & Algorithms**	04:00 - 4:30
3			**Linear Algebra**	4:30 - 5:00
4			**Advance Object Oriented Programming**	5:00 -5:30
5			**Computer Orgnization & Architecture**	5 :30 - 6:00
6			**Electronics**	6:00 : 6:30
BSCS 32 E IV				
Sr#	**BSCS 32 E 4 B**	**Room 34**	**Subjects**	
1			**Software Engineering**	03:30 - 4:00
2			**Linear Algebra**	04:00 - 4:30
3			**Electronics**	4:30 - 5:00
4			**Advance Object Oriented Programming**	5:00 -5:30
5			**Data Structures & Algorithms**	5 :30 - 6:00
6			**Computer Orgnization & Architecture**	6:00 : 6:30
BSCS 31 E V				
Sr#	**BSCS 31 E 5**	**Room 41**	**Subjects**	
1			**Operating System Concepts**	03:30 - 4:00
2			**Microprocessor and Assembly Language**	04:00 - 4:30
3			**Computer Networks**	4:30 - 5:00
4			**Stat & Probability**	5:00 -5:30
5			**Distributed Database**	5 :30 - 6:00
BSCS 30 E VI				

Sr#			Subjects	
1	BSCS 30 E 6	Room 49	Autometa Theory	03:30 - 4:00
2			Information Security	04:00 - 4:30
3			Visual Programming	4:30 - 5:00
4			Human Computer Interaction	5:00 -5:30
5			Numerical Analysis	5 :30 - 6:00
6			Chinese Language - I	6:00 : 6:30
BSCS 29 E - VII				
Sr#			Subjects	
1	BSCS 29 E 7	Room 55	Artificial Intelligence	03:30 - 4:00
2			Data Communication	04:00 - 4:30
3			Chinese Language - II	4:30 - 5:00
4			Compiler Construction	5:00 -5:30
5			Computer Graphics	5 :30 - 6:00
BSCS 28 E VIII				
Sr#			Subjects	
1	BSCS 28 E 8	Room 53	Principles of Management	03:30 - 4:00
2			System Programming	04:00 - 4:30
3			Software Project Management	4:30 - 5:00
MCS 33 E - I				
Sr#			Subjects	
1	MCS 33 E 1	Room 66	Discrete Structures	03:30 - 4:00
2			English Comprehension	04:00 - 4:30
3			Introduction to Computer Programming	4:30 - 5:00
4			Fundamental of Algorithms	5:00 -5:30
5			Operating System Concepts	5 :30 - 6:00

MCS 32 - E II				
Sr#			**Subjects**	
1	**MCS 32 E 2**	**Room 58**	**Autometa Theory**	03:30 - 4:00
2			**Object Oriented Programming**	04:00 - 4:30
3			**Data Structures**	4:30 - 5:00
4			**Computer Networks**	5:00 -5:30
5			**Digital Logic & Design**	5 :30 - 6:00
6			**Database Management System**	6:00 : 6:30
MCS 31 - E III				
Sr#			**Subjects**	
1	**MCS 31 E 3**	**Room 62**	**Advance Object Oriented Programming**	03:30 - 4:00
2			**Web Programming**	04:00 - 4:30
3			**Data Communication**	4:30 - 5:00
4			**Software Engineering**	5:00 -5:30
5			**Computer Architecture**	5 :30 - 6:00
MCS 30 - E IV				
Sr#			**Subjects**	
1	**MCS 30 E 4**	**Room 62**	**Technical Business Writing**	03:30 - 4:00
2			**Artificial Intelligence**	04:00 - 4:30
3			**Visual Programming**	4:30 - 5:00
4			**Compiler Construction**	5:00 -5:30