

# SP19-MCS-B16

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Asad Saleem Database Systems C Lab4	CS Mr Nasir Mehadi Introduction to Computer Programming C2.5	CS Mr Yawar Abbas Software Engineering I C4		CS Mr Usman Nasir Introduction to Computing C2.4	
<b>Tu</b>	CS Mr Nasir Mehadi Introduction to Computer Programming A2		CS Mr Asad Saleem Database Systems C Lab2	CS Mr Usman Khursheed Introduction to Computer Programming Cisco Lab		
<b>We</b>		CS Mr Yawar Abbas Software Engineering I C2.1	MT Dr Kamran Discrete Structures W3		CS Ms Mubeen Javed Database Systems C1	
<b>Th</b>			CS Ms Mubeen Javed Database Systems C2.1		CS Mr Usman Khursheed Introduction to Computer Programming C Lab1	
<b>Fr</b>	MT Dr Kamran Discrete Structures W4	CS Mr Usman Nasir Introduction to Computing W1				

# FA18-MCS-B15

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>				CS Mr Yawar Abbas Automata Theory W2	CS Mr Usman Ali Object Oriented Programming C2.1	
<b>Tu</b>	CS Mr Shafique Ahmad Data Structures MS Lab		CS Mr Usman Ali Object Oriented Programming C2.5	CS Mr M Ahmad Data Structures B13		
<b>We</b>	CS Mr Yawar Abbas Automata Theory C5		EE Mr Sohaib Microprocessor and Assembly Language C Lab3			
<b>Th</b>	CS Mr Sannan Qayyum Object Oriented Programming CAD/CAM LAB			EE Mr Abdul Khaliq Microprocessor and Assembly Language C1		
<b>Fr</b>	EE Mr Abdul Khaliq Microprocessor and Assembly Language C4	CS Mr M Ahmad Data Structures W3				

# SP18-MCS-B14

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>			CS Ms Raheela Shahzadi Enterprise System Development C2.1	EE Mr Maulana Yasin Computer Architecture A2.8	CS Mr Syed M Owais Computer Communication & Networks W3	
<b>Tu</b>	CS Ms Raheela Shahzadi Enterprise System Development C1.2	CS Mr Taimour Sajjad Advanced OOP B7			CS Mr Muhammad Umar Operating System Concepts C2.4	
<b>We</b>	CS Mr Muhammad Umar Operating System Concepts C4	CS Mr Syed M Owais Computer Communication & Networks W1	CS Ms Azka Mahmood Software Engineering II C3		CS Mr Taimour Sajjad Advanced OOP B8	
<b>Th</b>	CS Mr Shoaib Ashraf Computer Communication & Networks MS Lab					
<b>Fr</b>	EE Mr Maulana Yasin Computer Architecture A3		CS Ms Azka Mahmood Software Engineering II W1			

# FA17-MCS-B13

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Waseem Akram <b>Compiler Construction</b>  CAD/CAM LAB		CS Mr Waqar Ahmad  Artificial Intelligence  C Lab3		CS Ms Aniqah Rahman  Software Project Management  C1.1	
<b>Tu</b>						
<b>We</b>		CS Ms Aniqah Rahman  Software Project Management  C1.1		CS Ms Saba Latif  Human Computer Interaction  B10	CS Ms Azka Mahmood  Artificial Intelligence  C2	
<b>Th</b>	CS Ms Saba Latif  Human Computer Interaction  C1.1	CS Ms Aniqah Rahman  FYP  A1.1	CS Mr Waseem Akram  Compiler Construction  C5	CS Mr Waseem Akram  Compiler Construction  C5	CS Ms Azka Mahmood  Artificial Intelligence  C2	
<b>Fr</b>		CS Ms Aniqah Rahman  FYP  C2.1	CS Mr Waqar Ahmad  Artificial Intelligence  C Lab3			

# SP19-BS(SE)-B12-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Usman Khursheed <b>Programming Fundamentals</b> MS Lab			VS Ms Qurat UI Ain English Comprehension and Composition C2.5		
<b>Tu</b>			CS Mr Shahzad Ahmad Programming Fundamentals C2.2	EE Ms Kanwal <b>Electric Circuit Analysis I</b> C&E Lab		
<b>We</b>	MT Dr Sami Ullah Calculus and Analytic Geometry B8			EE Dr. Aftab Naqvi Electric Circuit Analysis I A3		
<b>Th</b>		VS Ms Qurat UI Ain English Comprehension and Composition C1.1			MT Dr Sami Ullah Calculus and Analytic Geometry B8	
<b>Fr</b>	EE Dr. Aftab Naqvi Electric Circuit Analysis I A2	CS Mr Shahzad Ahmad Programming Fundamentals C1.4				

# FA18-BS(SE)-B11-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Usman Ali Object Oriented Programming C5	VS Ms Ayesha Ishfaq Pakistan Studies C5	CS Mr Junaid Bilal Introduction To ICT MS Lab			
<b>Tu</b>	MT Mr Omar Discrete Structures W2	EE Dr Ali Ehsan Electric Circuit Analysis I W4	MT Mr Ammar Multivariable Calculus W4	CS Mr Ali Usman Object Oriented Programming C Lab1		
<b>We</b>	MT Mr Ammar Multivariable Calculus C1.4	CS Mr Usman Ali Object Oriented Programming C2	CS Mr Sana Ullah Badar Introduction To ICT C4		VS Mr Zia Ilyas Communication Skills B4	
<b>Th</b>	EE Mr Muhammad Kashif Electric Circuit Analysis I C&E Lab	EE Dr Ali Ehsan Electric Circuit Analysis I B12	MT Mr Omar Discrete Structures W4	EE Mr Muhammad Kashif Electric Circuit Analysis I C&E Lab	CS Mr Sana Ullah Badar Introduction To ICT C2.1	
<b>Fr</b>			VS Ms Ayesha Ishfaq Pakistan Studies C2		VS Mr Zia Ilyas Communication Skills B13	

# FA18-BS(SE)-B11-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	VS Ms Ayesha Ishfaq Pakistan Studies C1	CS Mr Usman Ali Object Oriented Programming C1		MT Ms Sana Multivariable Calculus B1	VS Mr Zia Ilyas Communication Skills A2.8	
<b>Tu</b>		CS Mr Usman Ali Object Oriented Programming C2.5		MT Ms Sana Multivariable Calculus C3	VS Mr Zia Ilyas Communication Skills A2.2	
<b>We</b>	CS Mr Junaid Bilal Introduction To ICT MS Lab		CS Mr Syed M Owais Introduction To ICT C1.4	MT Mr Omar Discrete Structures B4		
<b>Th</b>		MT Mr Omar Discrete Structures B4	CS Mr Syed M Owais Introduction To ICT C2.5			
<b>Fr</b>	CS Mr Sannan Qayyum Object Oriented Programming C Lab3				VS Ms Ayesha Ishfaq Pakistan Studies C1.4	

# SP18-BS(SE)-B10-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>			MT Mr Awais  Linear Algebra  W3	CS Ms Hina Farooq  Introduction to Software Engineering  C5	CS Ms Tehreem Saeed  Data Structures  C1.3	
<b>Tu</b>	CS Mr Asad Saleem  Database Systems  C Lab4			CS Ms Tehreem Saeed  Data Structures  C1.3	CS Mr Tariq Rafique  Database Systems  C1.2	
<b>We</b>	CS Mr Ali Sher Kashif  Game Development  C Lab2		MT Mr Awais  Linear Algebra  C5		CS Mr Tariq Rafique  Database Systems  C2.4	
<b>Th</b>	CS Mr Ali Sher Kashif  Game Development  C1	CS Ms Hina Farooq  Introduction to Software Engineering  C2.3	CS Mr Sannan Qayyum  Data Structures  C Lab3	CS Ms Aneeqa Khawar  Introduction to Software Engineering  C Lab2		
<b>Fr</b>		CS Mr Ali Sher Kashif  Game Development  B13			CS Mr Sannan Qayyum  Data Structures  C Lab1	

# FA17-BS(SE)-B9-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Ms Aniqah Rahman Object Oriented Software Engineering  C3	CS Mr Osama Ahmad Professional Practices IT  C1.3	CS Mr Ahmad Shaaf  Design Patterns  C1.3	CS Mr Zafar Iqbal Roy Operating Systems  Cisco Lab	EE Dr. Abuzar Baqir  Digital Logic Design  C2.5	
<b>Tu</b>		CS Ms Aniqah Rahman Object Oriented Software Engineering  C2.2	CS Mr Ahmad Shaaf  Design Patterns  C Lab1	EE Dr. Abuzar Baqir  Digital Logic Design  C2		
<b>We</b>	CS Mr Zafar Iqbal Roy Operating Systems  CAD/CAM LAB	MT Dr Najma  Differential Equations  C1.3	CS Mr Zafar Iqbal Roy Operating Systems  A1.3	CS Mr Shoab Ashraf  Object Oriented Software Engineering  CAD/CAM LAB		
<b>Th</b>	MT Dr Najma  Differential Equations  B13	CS Mr Osama Ahmad Professional Practices IT  C2.2		CS Mr Ahmad Shaaf  Design Patterns  C Lab1		
<b>Fr</b>		EE Ms Kanwal  Digital Logic Design  DLD Lab				

# FA17-BS(SE)-B9-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		CS Mr Zafar Iqbal Roy Operating Systems Cisco Lab	CS Ms Aniqah Rahman Object Oriented Software Engineering C1	MT Dr Najma Differential Equations B13	EE Mr Amir Sabri Digital Logic Design DLD Lab	
<b>Tu</b>	EE Mr Khalid Majeed Digital Logic Design A2.8	CS Mr Ahmad Shaaf Design Patterns C Lab2	CS Mr Zafar Iqbal Roy Operating Systems W3	MT Dr Najma Differential Equations A2	CS Mr Shoaib Ashraf Object Oriented Software Engineering Cisco Lab	
<b>We</b>		EE Mr Amir Sabri Digital Logic Design DLD Lab		CS Mr Osama Ahmad Professional Practices IT C2.1	CS Mr Zafar Iqbal Roy Operating Systems C Lab1	
<b>Th</b>		EE Mr Khalid Majeed Digital Logic Design C2	CS Mr Ahmad Shaaf Design Patterns C2	CS Mr Shoaib Ashraf Object Oriented Software Engineering CAD/CAM LAB	CS Mr Osama Ahmad Professional Practices IT C1.2	
<b>Fr</b>	CS Ms Aniqah Rahman Object Oriented Software Engineering C2.5		CS Mr Ahmad Shaaf Design Patterns C Lab1			

# SP17-BS(SE)-B8-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		VS MS Warda Anwer Introduction to Management C2	MT Ms Rida Statistics and Probability Theory W1	CS Mr M Amir Web Engineering C Lab4		
<b>Tu</b>		CS Ms Madiha Fatima Software Requirement Engineering C2	CS Mr Muhammad Umar Computer Communication & Networks C2.3	MT Ms Rida Statistics and Probability Theory W2	VS MS Warda Anwer Introduction to Management C2	EE Mr Munawar Computer Organization and Assembly language C5
<b>We</b>		CS Mr Yasir Bilal Web Engineering C1.2	MS Ms Abida Paerveen Financial Accounting B10		CS Ms Madiha Fatima Software Requirement Engineering C1.3	EE Mr Sohaib Computer Organization and Assembly language C Lab3
<b>Th</b>	CS Mr Yasir Bilal Web Engineering C1.3		CS Mr Muhammad Umar Computer Communication & Networks C1	MS Ms Abida Paerveen Financial Accounting B10	EE Mr Munawar Computer Organization and Assembly language C3	
<b>Fr</b>		CS Mr Ali Usman Computer Communication & Networks MS Lab			EE Mr Sohaib Computer Organization and Assembly language C Lab2	

# SP17-BS(SE)-B8-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		CS Mr Muhammad Umar Computer Communication & Networks C3		MT Ms Nosheen Statistics and Probability Theory B7		
<b>Tu</b>	CS Mr Yasir Bilal Web Engineering C1.4	MT Ms Nosheen Statistics and Probability Theory A1.2		VS Mr Shehzad Hussain Introduction to Management B1	MS Ms Abida Paerveen Financial Accounting B3	
<b>We</b>	CS Mr Ali Usman Computer Communication & Networks C Lab4			VS Mr Shehzad Hussain Introduction to Management W3	CS Mr Muhammad Umar Computer Communication & Networks C2.1	
<b>Th</b>	CS Ms Madiha Fatima Software Requirement Engineering C5	MS Ms Abida Paerveen Financial Accounting B6		CS Mr M Amir Web Engineering C Lab4		
<b>Fr</b>	CS Ms Madiha Fatima Software Requirement Engineering C1	CS Mr Yasir Bilal Web Engineering A2.2				

# FA16-BS(SE)-B7-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>			CS Dr Khalid Mahmood Design and Analysis of Algorithms C2		CS Ms Mubeen Javed Software Design and Architecture C2	
<b>Tu</b>				CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.1	CS Ms Mubeen Javed Software Design and Architecture C1.1	
<b>We</b>				CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.4	VS Ms Ayesha Amjad Human Resource Management B10	
<b>Th</b>	CS Ms Amna Pir Software Quality Engineering C2.1	CS Dr Khalid Mahmood Design and Analysis of Algorithms C1.2				
<b>Fr</b>	CS Ms Amna Pir Software Quality Engineering C2.2	VS Ms Ayesha Amjad Human Resource Management B1				

# FA16-BS(SE)-B7-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		CS Ms Mubeen Javed Software Design and Architecture C1.4		CS Ms Amna Pir Software Quality Engineering C4		
<b>Tu</b>			CS Dr Khalid Mahmood Design and Analysis of Algorithms C1.2		CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.3	
<b>We</b>	CS Ms Mubeen Javed Software Design and Architecture C3			VS Ms Ayesha Amjad Human Resource Management C2		
<b>Th</b>		CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C4		CS Dr Khalid Mahmood Design and Analysis of Algorithms C3		
<b>Fr</b>		CS Ms Amna Pir Software Quality Engineering C5	VS Ms Ayesha Amjad Human Resource Management C2.2			

# SP16-BS(SE)-B6-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Ms Saba Latif Human Computer Interaction C1.4		CS Ms Amna Pir Software Project Management C5		EE Mr Ahsan Maqsood Electronics I E lab	
	EE Ms Nayab Electronics I A2.2	CS Dr Nazir Ahmad Zafar Formal Methods in Software Engineering C5	CS Ms Saba Latif Human Computer Interaction C1.1		CS Dr Shoab Data Mining B5	
<b>We</b>	EE Ms Nayab Electronics I A1.1	CS Dr Nazir Ahmad Zafar Formal Methods in Software Engineering C1	MS Mr Zia Hassan Introduction to Sciology B6	CS Dr Shoab Data Mining C3		
		CS Ms Amna Pir Software Project Management C5		MS Mr Zia Hassan Introduction to Sciology B12		
<b>Fr</b>						

# FA15-BS(SE)-B5-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>						
<b>Tu</b>	MS Mr Ali Khalid Entrepreneurship B8		CS Dr Shoaib Data Ware Housing C3	EE Mr Tariq Shehzad Computer Architecture C2.2	CS Dr Khalid Mahmood FYP C1	
<b>We</b>	CS Dr Shoaib Data Ware Housing C2.5			CS Dr Khalid Mahmood FYP C2.2		
<b>Th</b>			MS Mr Ali Khalid Entrepreneurship B1		EE Mr Tariq Shehzad Computer Architecture C1.1	
<b>Fr</b>						

# FA15-BS(SE)-B5-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>						
<b>Tu</b>		MS Mr Suhail Afzal Quraishi  Entrepreneurship  B11			CS Dr Farhan  FYP  EMI Lab	
<b>We</b>		EE Mr Tariq Shehzad  Computer Architecture  C2.5	CS Dr Farhan  FYP  C1.2		CS Dr Shoaib  Data Ware Housing  C3	
<b>Th</b>			EE Mr Tariq Shehzad  Computer Architecture  W2	CS Dr Shoaib  Data Ware Housing  C2.1	MS Mr Suhail Afzal Quraishi  Entrepreneurship  C2.3	
<b>Fr</b>						

# FA15-BS(SE)-B5-C

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>						
<b>Tu</b>						
<b>We</b>						
<b>Th</b>						
<b>Fr</b>						

# SP19 -BS(CS)-B21-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		CS Mr Shahzad Ahmad Programming Fundamentals C2.2	VS Mr Farooq Ahmad English Comprehension and Composition B9	MT Dr Shahid Calculus and Analytic Geometry C1.3		
<b>Tu</b>	VS Ms Hira Jamshaid Introduction to Management C5	CS Mr Shahzad Ahmad Programming Fundamentals C1.1		MT Dr Shahid Calculus and Analytic Geometry W4	EE Dr. Abuzar Baqir Applied Physics for Engineers C1.4	
<b>We</b>	EE Mr Asim Noon Applied Physics for Engineers Physics Lab			VS Ms Hira Jamshaid Introduction to Management C1		
<b>Th</b>		VS Mr Farooq Ahmad English Comprehension and Composition W3	CS Mr Shafique Ahmad Programming Fundamentals C Lab1			
<b>Fr</b>	CS Mr Shafique Ahmad Programming Fundamentals C Lab4	EE Dr. Abuzar Baqir Applied Physics for Engineers C4				

# SP19 -BS(CS)-B21-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Shahzad Ahmad Programming Fundamentals C2.4	VS Mr Farooq Ahmad English Comprehension and Composition B13				
<b>Tu</b>		VS Mr Farooq Ahmad English Comprehension and Composition W1	EE Dr. Abuzar Baqir Applied Physics for Engineers C2.1			
<b>We</b>	VS Ms Saima Anwar Introduction to Management B7	MT Dr Rida Calculus and Analytic Geometry W2	CS Mr Shahzad Ahmad Programming Fundamentals C2.4	EE Mr Asim Noon Applied Physics for Engineers Physics Lab		
<b>Th</b>	CS Mr Shafique Ahmad Programming Fundamentals C Lab1	CS Mr Shafique Ahmad Programming Fundamentals C Lab1			MT Dr Rida Calculus and Analytic Geometry B13	
<b>Fr</b>	EE Dr. Abuzar Baqir Applied Physics for Engineers A2.2	VS Ms Saima Anwar Introduction to Management B12				

# FA18-BS(CS)-B20-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	VS Ms Alia Akram Communication Skills C2.5	MT Mr Omar Discrete Structures C2.1	CS Ms Sadia Bano Object Oriented Programming C2.4			
<b>Tu</b>	MT Mr Ammar Multivariable Calculus W4			MS Mr Saleem ul Haq Pakistan Studies C5	VS Ms Amina Riaz Introducton To Business C2.5	
<b>We</b>	MT Mr Omar Discrete Structures W4	VS Ms Amina Riaz Introducton To Business W4				
<b>Th</b>		CS Ms Sadia Bano Object Oriented Programming C2.4	MT Mr Ammar Multivariable Calculus W3	CS Mr Junaid Bilal Object Oriented Programming C Lab3		
<b>Fr</b>	MS Mr Saleem ul Haq Pakistan Studies C5		VS Ms Alia Akram Communication Skills C1.1			

# FA18-BS(CS)-B20-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	MT Mr Omar Discrete Structures C4		MT Mr Ammar Multivariable Calculus W4			
<b>Tu</b>	VS Ms Alia Akram Communication Skills B13	MT Mr Omar Discrete Structures B13		VS Ms Amina Riaz Introducton To Business A2.1	CS Ms Sadia Bano Object Oriented Programming C1.3	
<b>We</b>	VS Ms Amina Riaz Introducton To Business W1	MS Mr Saleem ul Haq Pakistan Studies C2.4		MT Mr Ammar Multivariable Calculus W4	CS Ms Sadia Bano Object Oriented Programming W1	
<b>Th</b>			VS Ms Alia Akram Communication Skills B13	MS Mr Saleem ul Haq Pakistan Studies C1.2		
<b>Fr</b>	CS Mr Junaid Bilal Object Oriented Programming C Lab2					

# SP18-BS(CS)-B19-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Sannan Qayyum <b>Data Structures</b>  C Lab1		EE Mr Waqar <b>Digital Logic Design</b>  DLD Lab			
<b>Tu</b>	MT Dr Manzoor <b>Differential Equations</b>  C1.3	EE Ms Amna Bashir <b>Digital Logic Design</b>  A1.1	CS Ms Tehreem Saeed <b>Data Structures</b>  C1.3			
<b>We</b>			MT Dr Manzoor <b>Differential Equations</b>  C2.1	CS Mr Tariq Rafique <b>Database Systems</b>  C2.3		
<b>Th</b>	CS Mr Asad Saleem <b>Database Systems</b>  Cisco Lab				CS Ms Tehreem Saeed <b>Data Structures</b>  C2.5	
<b>Fr</b>	CS Mr Tariq Rafique <b>Database Systems</b>  C1.4	EE Ms Amna Bashir <b>Digital Logic Design</b>  C2.5				

# SP18-BS(CS)-B19-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	CS Mr Shafique Ahmad  Data Structures  C Lab3	CS Mr Asad Saleem  Database Systems  C Lab4				
<b>Tu</b>		MT Dr Manzoor  Diffrential Equations  C1.2	CS Mr Shafique Ahmad  Data Structures  C Lab3	CS Mr Tariq Rafique  Database Systems  A1.2		
<b>We</b>	CS Ms Tehreem Saeed  Data Structures  C2.1			EE Ms Amna Bashir  Digital Logic Design  A2.8	EE Mr Waqar  Digital Logic Design  DLD Lab	
<b>Th</b>	CS Ms Tehreem Saeed  Data Structures  C2.5	MT Dr Manzoor  Diffrential Equations  W4		EE Ms Amna Bashir  Digital Logic Design  A1.2		
<b>Fr</b>	EE Mr Waqar  Digital Logic Design  DLD Lab	CS Mr Tariq Rafique  Database Systems  C1				

# FA17-BS(CS)-B18-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		EE Mr Munawar Digital Logic Design A1	CS Mr Ahsan Humayum Design and Analysis of Algorithms C2.5	MT Ms Zoya Linear Algebra W3	EE Mr Usman Microprocessor and Assembly Language C4	
<b>Tu</b>	CS Mr Ahsan Humayum Design and Analysis of Algorithms C4	MT Ms Zoya Linear Algebra B8	CS Ms Hina Farooq Software Engineering Concept C1		MT Dr Shahid Statistics and Probability Theory B8	
<b>We</b>	MT Dr Shahid Statistics and Probability Theory B6	CS Ms Hina Farooq Software Engineering Concept C1.4			EE Mr Usman Microprocessor and Assembly Language C2.2	
<b>Th</b>		EE Mr Ahsan Maqsood Digital Logic Design DLD Lab		EE Mr Munawar Digital Logic Design W2	EE Mr Ahsan Maqsood Digital Logic Design DLD Lab	
<b>Fr</b>	EE Mr Sohaib Microprocessor and Assembly Language C Lab1					

# FA17-BS(CS)-B18-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		MT Ms Zoya Linear Algebra B6	MT Dr Shahid Statistics and Probability Theory C1.4			
<b>Tu</b>	CS Ms Hina Farooq Software Engineering Concept C2.5		CS Mr Ahsan Humayum Design and Analysis of Algorithms C4			
<b>We</b>		MT Ms Zoya Linear Algebra B12		CS Ms Hina Farooq Software Engineering Concept C1.4	EE Mr Munawar Microprocessor and Assembly Language C2.3	
<b>Th</b>	EE Mr Sohaib Microprocessor and Assembly Language C Lab3		CS Mr Ahsan Humayum Design and Analysis of Algorithms C4			
<b>Fr</b>	MT Dr Shahid Statistics and Probability Theory W1	EE Mr Munawar Microprocessor and Assembly Language C2				

# SP17-BS(CS)-B17-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>				CS Mr Muhammad Umar Operating System Concepts C2.2	CS Mr Syed M Owais Computer Communication & Networks W3	MT Dr Kamran Linear Algebra C5
<b>Tu</b>	CS Mr Muhammad Umar Operating System Concepts C1		EE Mr Asad Ali Khan Computer Architecture C2	CS Ms Raheela Shahzadi Machine Learning C1.2	CS Mr Ahmad Shaaf Software Design Methodologies C2.2	EE Mr Munawar Computer Organization and Assembly language C5
<b>We</b>	EE Mr Asad Ali Khan Computer Architecture C2	CS Mr Syed M Owais Computer Communication & Networks W1	CS Ms Raheela Shahzadi Machine Learning C2.2	CS Mr Muhammad Umar Operating System Concepts C Lab1		EE Mr Sohaib Computer Organization and Assembly language C Lab3
<b>Th</b>	CS Mr Shoaib Ashraf Computer Communication & Networks MS Lab				EE Mr Munawar Computer Organization and Assembly language C3	MT Dr Kamran Linear Algebra C5
<b>Fr</b>		CS Mr Ahmad Shaaf Software Design Methodologies C3			EE Mr Sohaib Computer Organization and Assembly language C Lab2	

# SP17-BS(CS)-B17-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>			CS Mr Zafar Iqbal Roy Operating System Concepts C1.1		CS Mr Shoaib Ashraf Computer Communication & Networks C Lab1	MT Dr Kamran Linear Algebra C5
<b>Tu</b>	CS Ms Madiha Fatima Software Design Methodologies C2.4	EE Mr Tariq Shehzad Computer Architecture C3		CS Mr Zafar Iqbal Roy Operating System Concepts C Lab2	CS Mr Zafar Iqbal Roy Operating System Concepts C Lab2	
<b>We</b>	EE Mr Tariq Shehzad Computer Architecture A2.2			CS Ms Raheela Shahzadi Machine Learning C1.2	CS Mr Syed M Owais Computer Communication & Networks C1.2	
<b>Th</b>	CS Mr Syed M Owais Computer Communication & Networks C2				CS Ms Raheela Shahzadi Machine Learning C2.4	MT Dr Kamran Linear Algebra C5
<b>Fr</b>	CS Mr Shoaib Ashraf Computer Communication & Networks MS Lab	CS Ms Madiha Fatima Software Design Methodologies C1.1				

# FA16-BS(CS)-B16-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		MT Mr Awais Numerical Computations W3		CS Ms Saba Latif Web Engineering C Lab2		
<b>Tu</b>		MT Mr Awais Numerical Computations W3		CS Mr Yawar Abbas Automata Theory C2.4		CS Mr Waseem Khan Computer Architecture C4
<b>We</b>		VS Mr Syed Iftikhar ul Hasan Financial Accounting B8	CS Ms Saba Latif Web Engineering C1			CS Mr Waseem Khan Computer Architecture C4
<b>Th</b>		CS Mr Yawar Abbas Automata Theory C3	CS Ms Saba Latif Web Engineering C2.2	CS Dr Farhan Into to Machine Learning C1.3		
<b>Fr</b>		CS Dr Farhan Into to Machine Learning C1.2	VS Mr Syed Iftikhar ul Hasan Financial Accounting B7			

# FA16-BS(CS)-B16-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		VS Mr M Ahmed Zaka Financial Accounting C2.3		CS Mr Ahmad Shaaf Web Engineering C2.4		
<b>Tu</b>	CS Dr Farhan Into to Machine Learning C2.1	CS Mr M Ahmad Automata Theory C2.3	MT Dr Shahzad Ch Numerical Computations W2			
<b>We</b>		CS Mr Ahmad Shaaf Web Engineering C5			CS Dr Farhan Into to Machine Learning C2.5	
<b>Th</b>		VS Mr M Ahmed Zaka Financial Accounting B9		MT Dr Shahzad Ch Numerical Computations W3	CS Mr M Ahmad Automata Theory C4	
<b>Fr</b>		CS Mr M Amir Web Engineering C Lab4				

# FA16-BS(CS)-B16-C

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>	MT Dr Shahzad Ch Numerical Computations W3	CS Mr Yasir Bilal Web Engineering C2.4	VS Ms Saima Safdar Financial Accounting B3			
<b>Tu</b>	VS Ms Saima Safdar Financial Accounting B12			CS Mr M Amir Web Engineering C Lab4		
<b>We</b>	CS Mr Yasir Bilal Web Engineering B11	CS Dr Farhan Into to Machine Learning B4				
<b>Th</b>		CS Mr M Ahmad Automata Theory C2.1			MT Dr Shahzad Ch Numerical Computations B4	
<b>Fr</b>			CS Mr M Ahmad Automata Theory C4		CS Dr Farhan Into to Machine Learning C2.4	

# SP16-BS(CS)-B15-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>						
<b>Tu</b>		CS Mr Waseem Khan Fundamentals of Pattern Recognition C1		CS Ms Azka Mahmood Artificial Intelligence C2.3	CS Mr Waseem Akram Compiler Construction C3	
<b>We</b>	CS Mr Waseem Akram Compiler Construction C Lab1			CS Mr Waseem Khan Fundamentals of Pattern Recognition C5	CS Dr Mazhar Sadiq Human Computer Interaction C1.1	
<b>Th</b>	CS Mr Waseem Akram Compiler Construction C3	CS Mr Waqar Ahmad Artificial Intelligence C Lab2				
<b>Fr</b>		CS Ms Azka Mahmood Artificial Intelligence C2.2			CS Dr Mazhar Sadiq Human Computer Interaction C4	

# SP16-BS(CS)-B15-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>						
<b>Tu</b>		CS Dr Mazhar Sadiq Human Computer Interaction C2.1		CS Mr Waseem Akram Compiler Construction C1.4		
<b>We</b>	CS Mr Waqar Ahmad Artificial Intelligence C Lab3		CS Mr Waseem Khan Fundamentals of Pattern Recognition C2.5	CS Mr Waseem Akram Compiler Construction C Lab2		
<b>Th</b>		CS Mr Waseem Khan Fundamentals of Pattern Recognition C1	CS Ms Azka Mahmood Artificial Intelligence C1.2		CS Mr Waseem Akram Compiler Construction C1.4	
<b>Fr</b>	CS Ms Azka Mahmood Artificial Intelligence C2.3	CS Dr Mazhar Sadiq Human Computer Interaction C2.3				

# FA15-BS(CS)-B14-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>				VS Ms Hira Jamshaid Human Resource Management C2.1	CS Mr Taimour Sajjad Advanced OOP C5	
<b>Tu</b>				CS Mr Waseem Khan FYP C2.5	VS Ms Hira Jamshaid Human Resource Management C2.1	
<b>We</b>	CS Mr Taimour Sajjad Advanced OOP B12		CS Mr Osama Ahmad Professional Practices IT C2.3			
<b>Th</b>			CS Mr Osama Ahmad Professional Practices IT C2.3	CS Mr Waseem Khan FYP C1.4		
<b>Fr</b>						

# FA15-BS(CS)-B14-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>		VS Ms Hira Jamshaid Human Resource Management C4	CS Mr Taimour Sajjad Advanced OOP C3			
<b>Tu</b>			CS Mr Yawar Abbas Professional Practices IT C2.4	CS Mr Taimour Sajjad Advanced OOP C4		
<b>We</b>	VS Ms Hira Jamshaid Human Resource Management C2.2	CS Mr Ahsan Humayum FYP C2.3				
<b>Th</b>	CS Mr Ahsan Humayum FYP C4			CS Mr Yawar Abbas Professional Practices IT C2.2		
<b>Fr</b>						

# FA18-MS(RCS)-A

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>				<b>CS Dr Javed Ferzund</b>  <b>Research Methodology in IT</b>  <b>C1</b>		
<b>Tu</b>				<b>CS Dr Khalid Mahmood</b>  <b>Special Topics in Network Security</b>  <b>C1</b>	<b>CS Dr Javed Ferzund</b>  <b>Dealing with Big Data</b>  <b>C4</b>	
<b>We</b>				<b>CS Dr Mazhar Sadiq</b>  <b>Advanced Topics in Human Computer Interaction</b>  <b>C4</b>	<b>CS Dr Javed Ferzund</b>  <b>Dealing with Big Data</b>  <b>C4</b>	
<b>Th</b>					<b>CS Dr Khalid Mahmood</b>  <b>Special Topics in Network Security</b>  <b>C1</b>	
<b>Fr</b>			<b>CS Dr Mazhar Sadiq</b>  <b>Advanced Topics in Human Computer Interaction</b>  <b>C1</b>			

# FA18-MS(RCS)-B

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>						
<b>Tu</b>					CS Dr Nazir Ahmad Zafar Advanced Topics in Formal Methods C5	
<b>We</b>			CS Dr Majid Hussain Advanced Topics in Computer Networks C1.3		CS Dr Nazir Ahmad Zafar Advanced Topics in Formal Methods C5	
<b>Th</b>			CS Dr Tariq Ali Special Topics in Wireless Technologies C2.4	CS Dr Majid Hussain Advanced Topics in Computer Networks C2 CS Dr Tariq Ali Special Topics in Wireless Technologies C2.5		
<b>Fr</b>						

# FA16-BS(TN)-B13

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>				CS Dr Tariq Ali Quality Control in Telecommunication C1.2		
<b>Tu</b>	MS Mr Ali Khalid Entrepreneurship B8			CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.1		
<b>We</b>		MT Dr Najma Differential Equations C1.3	CS Dr Tariq Ali Quality Control in Telecommunication B11	CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.4	CS Dr Majid Hussain Wireless Sensor Networks C1.4	
<b>Th</b>	MT Dr Najma Differential Equations B13		MS Mr Ali Khalid Entrepreneurship B1		CS Dr Majid Hussain Wireless Sensor Networks C5	
<b>Fr</b>						

# FA15-BS(TN)

CUI

	<b>1</b> 8:30 - 10:00	<b>2</b> 10:00 - 11:30	<b>3</b> 11:30 - 1:00	<b>4</b> 1:30 - 3:00	<b>5</b> 3:00 - 4:30	<b>6</b> 4:30 - 6:00
<b>Mo</b>				CS Dr Tariq Ali Quality Control in Telecommunication C1.2		
<b>Tu</b>	MS Mr Ali Khalid Entrepreneurship B8			CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.1		
<b>We</b>			CS Dr Tariq Ali Quality Control in Telecommunication B11	CS Mr Sana Ullah Badar Intro. to Soft Computing/ANN C2.4	CS Dr Majid Hussain Wireless Sensor Networks C1.4	
<b>Th</b>		CS Ms Aniqah Rahman FYP A1.1	MS Mr Ali Khalid Entrepreneurship B1		CS Dr Majid Hussain Wireless Sensor Networks C5	
<b>Fr</b>		CS Ms Aniqah Rahman FYP C2.1				