

# Monday

CUI

	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	6 4:30 - 6:00
<b>FA16-BTN</b>						
<b>Sp19-MCS</b>		CS Ms Tahreem Saeed Data Structure C2	CS Ms Saadia Bano Object Oriented Programming C3		CS Mr Yawar Abbas Automata Theory C1	
<b>FA19-MCS</b>			CS Syed Nasir Madhi Database Systems C4	CS Ms Aneeqa Rehman Software Engineering I B6		
<b>Sp18-MCS-B14</b>			CS Mr Waseem Akram Compiler Construction C2.2		CS Mr Waqar Ahmad Artificial Intelligence C Lab2	
<b>FA18-MCS-B16</b>		CS Mr Zafar Iqbal Computer Communication & Networks W4	EE Dr waqas Wattoo Computer Architecture C1.1	CS Mr Yawar Abbas Enterprise System Development C2.3		
<b>FA19-BS(SE)-B13-A</b>				English VS Mr Zia Ilyas Comprehension and Composition B12	CS Mr Usman Ali Programming Fundamentals A2.1	
<b>FA19-BS(SE)-B13-B</b>		CS Mr Usman Ali Programming Fundamentals C4	MT Dr Shahid Calculus and Analytic Geometry C2.4		English VS Mr Zia Ilyas Comprehension and Composition W2	
<b>SP19-BS(SE)-B12-A</b>		MT Dr Misbah Discrete Structures C1.1	CS Mr Shahzad Ahmad Object Oriented Programming C Lab5			
<b>FA18-BS(SE)-B11-A</b>			CS Mr Shoaib Ashraf Introduction to Software Engineering C Lab2	MT Mr Awais Linear Algebra C1.4		
<b>FA18-BS(SE)-B11-B</b>		CS Mr Sannan Qayyum Algorithms and Data Structures Cisco Lab	Database Systems	CS Mr Usman Khursheed C Lab1	CS Ms Aneeqa Rehman Introduction to Software Engineering C3	

	<b>1</b> <b>8:30 - 10:00</b>	<b>2</b> <b>10:00 - 11:30</b>	<b>3</b> <b>11:30 - 1:00</b>	<b>4</b> <b>1:30 - 3:00</b>	<b>5</b> <b>3:00 - 4:30</b>	<b>6</b> <b>4:30 - 6:00</b>
SP18-BS(SE)-B10-A	MT Dr Manzoor <b>Differential Equations</b> A1.3	CS Mr Shoaib Ashraf <b>Design Patterns</b> C Lab1		EE Ms Amna Bashir <b>Digital Logic Design</b> C2.2	CS Mr Ahmad Shaf <b>Design Patterns</b> C2.5	
FA17-BS(SE)-B9-A	VS Mr Ali Ibrar <b>Financial Accounting</b> A1.2			CS Dr Waheed Ramay <b>Web Engineering</b> B1	CS Mr Zafar Iqbal <b>Computer Communication and Networks</b> C1.4	
FA17-BS(SE)-B9-B	MT Ms Nosheen <b>Statistics and Probability Theory</b> C2	VS Mr Ali Ibrar <b>Financial Accounting</b> A1.3		CS Mr Zafar Iqbal <b>Computer Communication &amp; Networks</b> C1.2		
SP17-BS(SE)-B8-A			CS Ms Amna Pir <b>Software Quality Engineering</b> C1		CS Dr Khalid Mahmood <b>Design and Analysis of Algorithms</b> C2.2	
SP17-BS(SE)-B8-B						
FA16-BS(SE)-B7-A		MS Mr Bilal Iqbal Mian <b>Introduction to Sciology</b> B11		CS Dr Farhan <b>Data Mining</b> C1.1		
FA16-BS(SE)-B7-B						
SP16-BS(SE)-B6-A						
FA19 -BS(CS)-B22-A		EE Dr Abuzar Baqir <b>Applied Physics for Engineers</b> A3	CS Mr Usman Ali <b>Programming Fundamentals</b> B2	VS Ms Qurat ul Ain <b>English Comprehension and Composition</b> W4		
FA19 -BS(CS)-B22-B	CS Mr Ali Usman <b>Programming Fundamentals</b> C Lab5					

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SP19-BS(CS)-B21-A		MT Dr Afshan <b>Multivariable Calculus</b> C2.4		CS Mr Shahzad Ahmad <b>Object Oriented Programming</b> C Lab5		
SP19-BS(CS)-B21-B		VS Ms Qurat ul Ain <b>Communication Skills</b> C2.2	MT Ms Shaheen <b>Discrete Structures</b> W3			
FA18-BS(CS)-B20-A		MS Ms Mariam Azam <b>RWS</b> Virtual Room2	EE Mr Usman Nasim <b>Digital Logic Design</b> A1.1	CS Mr Sannan Qayyum <b>Data Structures</b> C Lab3		
FA18-BS(CS)-B20-B	CS Syed Nasir Madhi <b>Object Oriented Programming</b> W4	MT Dr Manzoor <b>Differential Equations</b> C5		EE Mr Usman Nasim <b>Digital Logic Design</b> C2.5		
SP18-BS(CS)-B19-A				MT Mr Fakhar <b>Statistics and Probability Theory</b> C3	MT Ms Sana <b>Linear Algebra</b> C1.1	
Sp18-BS(CS)-B19-B		MT Ms Sana <b>Linear Algebra</b> B8	EE Mr Aamir Sabri <b>Microprocessor and Assembly Language</b> Cisco Lab			EE Ms Amna Bashir <b>Digital Logic Design</b> C1
FA17-BS(CS)-B18-A	CS Ms Anika Khawar <b>Operating System Concepts</b> C Lab4	EE Mr Munawar <b>Computer Architecture</b> C2.5	CS Mr Ali Sher Kashif <b>Game Development</b> MS Lab			
FA17-BS(CS)-B18-B		CS Mr Ahmad Shaf <b>Software Design Methodology</b> C3	CS Ms Anika Khawar <b>Operating System Concepts</b> C Lab3	EE Mr Munawar <b>Computer Architecture</b> C2	CS Mr Ali Sher Kashif <b>Game Development</b> C Lab5	
SP17-BS(CS)-B17-A				MT Mr Omar <b>Numerical Computation</b> W1	VS Mr Mubashir Rasheed <b>Financial Accounting</b> C1.2	
SP17-BS(CS)-B17-B	CS Mr Yasir Bilal <b>Web Engineering</b> C1			CS Dr Shoaib <b>Data Ware Housing</b> B11		

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FA16-BS(CS)-B16-A		CS Ms Azka Mahmood Artificial Intelligence C1		CS Mr Waseem Akram Compiler Construction A3	CS Ms Raheela Shahzadi Fundamentals of Pattern Recognition C2	
FA16-BS(CS)-B16-B	CS Ms Azka Mahmood Artificial Intelligence C2.4			CS Dr Mazhar Sadiq Human Computer Interaction C4		
FA16-BS(CS)-B16-C	CS Mr Waseem Akram Compiler Construction C2.5	CS Mr Waqar Ahmad Artificial Intelligence C Lab4		CS Ms Raheela Shahzadi Fundamentals of Pattern Recognition C5		
SP16-BS(CS)-B15-A						
SP16-BS(CS)-B15-B						
FA19-MS(RCS)				CS Dr Khalid Mahmood Advance Algo and Analysis C1	CS Dr Shoaib Advance Machine Learning C5	

# Tuesday

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FA16-BTN		VS Ms Ayesha Amjad Human Resource Management EMILab	CS Dr Khalid Mahmood Design and Analysis of Algorithms C2.3			
Sp19-MCS	EE Mr Abdull Khaliq Computer Organization and Assembly language A1		EE Ms Kanwal Computer Organization and Assembly language MS Lab	CS Ms Tahreem Saeed Data Structure C2		
FA19-MCS	CS Dr Khalid Mahmood Introduction to Computer Programming C1.1	MT Dr Asad Discrete Structures B11		CS Mr Taimour Sajjad Introduction to Computing C4	CS Mr Shahzad Ahmad Introduction to Computer Programming C Lab3	
Sp18-MCS-B14	CS Ms Azka Mahmood Artificial Intelligence C5	CS Mr Waseem Akram Compiler Construction C2.3			CS Mr Asad Saleem Compiler Construction C Lab5	
FA18-MCS-B16		CS Mr Zafar Iqbal Computer Communication & Networks C1.2	CS Ms Madiha Fatima Software Engineering II C2.2	CS Mr Umer Operating System Concepts C2.3	CS Mr Taimour Sajjad Advanced OOP C2	
FA19-BS(SE)-B13-A	CS Mr Ali Usman Programming Fundamentals C Lab1		CS Mr Usman Ali Programming Fundamentals C5		VS Mr Zia Ilyas English Comprehension and Composition W1	
FA19-BS(SE)-B13-B		CS Mr Usman Ali Programming Fundamentals C2.4	VS Mr Zia Ilyas English Comprehension and Composition W1			
SP19-BS(SE)-B12-A	CS Mr Shafiq Ahmad Introduction To ICT C Lab3	CS Mr Shahzad Ahmad Object Oriented Programming C Lab3	MT Mr Ammar Multivariable Calculus W4	MT Dr Misbah Discrete Structures W2		
FA18-BS(SE)-B11-A	CS Mr Muhammad Ahmed Algorithms and Data Structures C3		CS Ms Aneeqa Rehman Introduction to Software Engineering C1.4	CS Mr Sannan Qayyum Algorithms and Data Structures C Lab1		
FA18-BS(SE)-B11-B	CS Mr Sannan Qayyum Algorithms and Data Structures DigitalLab	CS Mr Shoaib Ashraf Introduction to Software Engineering C Lab4	CS Mr Muhammad Algorithms and Data Structures C3	MT Dr Afshan Linear Algebra C2.4		

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SP18-BS(SE)-B10-A		CS Mr Ahmad Shaf Object Oriented Software Engineering C2.2	CS Mr Osama Ahmad Professional Practices IT C2.4	EE Ms Amna Bashir Digital Logic Design A1.3		
FA17-BS(SE)-B9-A			CS Ms Anum Ghaffar Computer Communication and Networks C Lab3	CS Mr Zafar Iqbal Computer Communication and Networks C3		
FA17-BS(SE)-B9-B	CS Ms Amna Pir Software Requirement Engineering C2	VS Ms Amina Shehzad Introduction to Management A2.2			CS Dr Waheed Ramay Web Engineering B1	
SP17-BS(SE)-B8-A			CS Ms Mubeen Javed Software Design and Architecture B8	VS Ms Atia Sadeeq Human Resource Management W3	CS Mr Sana Ullah Badar Intro. to Soft Computing C1.1	
SP17-BS(SE)-B8-B			CS Dr Khalid Mahmood Design and Analysis of Algorithms C2.3		VS Ms Atia Sadeeq Human Resource Management B7	
FA16-BS(SE)-B7-A			MS Mr Bilal Iqbal Mian Introduction to Sciology B13	CS Ms Saba Latif Human Computer Interaction C2.2	CS Dr Farhan Data Mining C1.2	
FA16-BS(SE)-B7-B	CS Dr Farhan Data Mining C2.4	CS Ms Saba Latif Human Computer Interaction C2.5			CS Ms Saba Latif Formal Methods in Software Engineering W3	
SP16-BS(SE)-B6-A		CS Ms Raheela Shahzadi Data Ware Housing B7	EE Mr Munawar Computer Architecture A1			
FA19 -BS(CS)-B22-A	EE Mr Kashif Applied Physics for Engineers PhyLab			EE Dr Abuzar Baqir Applied Physics for Engineers B9	MS Mr Haris ul Mahasbi Introduction to Management B13	
FA19 -BS(CS)-B22-B		VS Ms Qurat ul Ain English Comprehension and Composition C1.1	MT Dr Sami Ullah Calculus and Analytic Geometry C2.5		CS Mr Usman Ali Programming Fundamentals C2.4	

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SP19-BS(CS)-B21-A		CS Dr Javed Ferzund Object Oriented Programming C5	VS Ms Qurat ul Ain Communication Skills A2.2		MT Ms Shaheen Discrete Structures B9	
SP19-BS(CS)-B21-B		MT Mr Omar Multivariable Calculus W1	CS Mr Shahzad Ahmad Object Oriented Programming C Lab4	EE Mr Abdull Khaliq Applied Physics for Engineers B6	CS Dr Javed Ferzund Object Oriented Programming C5	EE Mr Asim Noon Applied Physics for Engineers PhyLab
FA18-BS(CS)-B20-A	CS Mr Usman Khursheed Database Systems C Lab2		MT Dr Sabir Differential Equations C1		CS Ms Tahreem Saeed Data Structures C2.2	
FA18-BS(CS)-B20-B	CS Ms Tahreem Saeed Data Structures C1		CS Mr Usman Khursheed Database Systems C Lab2		CS Mr Tariq Rafique Database Systems W2	
SP18-BS(CS)-B19-A		CS Mr Sana Ullah Badar Design and Analysis of Algorithms C4	MT Mr Fakhar Statistics and Probability Theory B7		EE Maulana Yasin Microprocessor and Assembly language C2.5	
Sp18-BS(CS)-B19-B		MT Mr Fakhar Statistics and Probability Theory C1.4	CS Mr Sana Ullah Badar Design and Analysis of Algorithms C4			EE Ms Amna Bashir Digital Logic Design C5
FA17-BS(CS)-B18-A	CS Mr Usman Nasir Introduction To ICT B4	CS Mr Ali Sher Kashif Game Development A2.1	CS Mr Ahmad Shaf Software Design Methodlogy C1.3	EE Mr Munawar Computer Architecture C3		
FA17-BS(CS)-B18-B	CS Ms Anum Ghaffar Computer Communication & Networks C Lab5		CS Ms Aniq Khawar Operating System Concepts C Lab1		CS Mr Umer Operating System Concepts C2.3	
SP17-BS(CS)-B17-A	CS Mr Yasir Bilal Web Engineering C2.2			CS Dr Shoaib Data Ware Housing C2.5	CS Mr Yawar Abbas Automata Theory A3	
SP17-BS(CS)-B17-B		CS Mr Yawar Abbas Automata Theory C1	MT Mr Omar Numerical Computation W2	CS Mr Yasir Bilal Web Engineering Cisco Lab		

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FA16-BS(CS)-B16-A	CS Mr Waqar Ahmad <b>Artificial Intelligence</b> C Lab4		Compiler Construction	CS Mr Asad Saleem C Lab5		
FA16-BS(CS)-B16-B	CS Mr Waseem Akram <b>Compiler Construction</b> C4		CS Mr Waqar Ahmad <b>Artificial Intelligence</b> CAD/CAE Lab	CS Ms Raheela Shahzadi <b>Fundamentals of Pattern Recognition</b> C1.1		
FA16-BS(CS)-B16-C	CS Dr Mazhar Sadiq <b>Human Computer Interaction</b> C1.4		CS Ms Azka Mahmood <b>Artificial Intelligence</b> C1.1			
SP16-BS(CS)-B15-A		CS Mr Osama Ahmad <b>Professional Practices IT</b> C3	VS Ms Ayesha Amjad <b>Human Resource Management</b> C1.2			
SP16-BS(CS)-B15-B		VS Ms Ayesha Amjad <b>Human Resource Management</b> EMILab		CS Mr Osama Ahmad <b>Professional Practices IT</b> C1.3		
FA19-MS(RCS)				CS Dr Farhan <b>Emerging Technologies</b> C5	CS Dr Shoaib <b>Advance Machine Learning</b> C1.4	



# Wednesday

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FA16-BTN				CS Dr Majid Hussain Network Programming C3	CS Mr Osama Ahmad Routing and Switching W2	EE Ms Amna Bashir Digital Signal Processing A2.1
Sp19-MCS			CS Ms Saadia Bano Object Oriented Programming C4	Data Structure	CS Mr Shafiq Ahmad C Lab1	
FA19-MCS		CS Dr Khalid Mahmood Introduction to Computer Programming C3		Database Systems	CS Mr Usman Khursheed CAD/CAE Lab	
Sp18-MCS-B14	CS Ms Saba Latif Human Computer Interaction B5	CS Ms Madiha Fatima Software Project Management C5	CS Mr Asad Saleem Compiler Construction C Lab3			
FA18-MCS-B16	CS Ms Anum Ghaffar Computer Communication & Networks C Lab2			CS Ms Madiha Fatima Software Engineering II C2.2	CS Mr Taimour Sajjad Advanced OOP C5	
FA19-BS(SE)-B13-A		MT Dr Shahid Calculus and Analytic Geometry B12		EE Mr Ahsan Maqsood Electric Circuit Analysis I Elab		
FA19-BS(SE)-B13-B	CS Mr Ali Usman Programming Fundamentals C Lab5		MT Dr Shahid Calculus and Analytic Geometry A1.3			
SP19-BS(SE)-B12-A	CS Mr Shafiq Ahmad Introduction To ICT C Lab4	VS Ms Alia Akram Communication Skills A2.2	CS Dr Javed Ferzund Object Oriented Programming C5		CS Ms Saadia Bano Introduction To ICT C2.2	
FA18-BS(SE)-B11-A	CS Mr Ali Sher Kashif Game Development W4	CS Mr Shoaib Ashraf Introduction to Software Engineering C Lab3	CS Mr Usman Khursheed Database Systems C Lab1	CS Mr Tariq Rafique Database Systems B11	MT Mr Awais Linear Algebra B9	
FA18-BS(SE)-B11-B			CS Mr Muhammad Algorithms and Data Structures B9		CS Ms Aneeqa Rehman Introduction to Software Engineering C2.3	

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SP18-BS(SE)-B10-A	CS Ms Aniq Khawar <b>Operating System Concepts</b> C Lab1		EE Mr Aamir Sabri <b>Digital Logic Design</b> DLD Lab		CS Mr Umer <b>Operating System Concepts</b> C1.3	
FA17-BS(SE)-B9-A	CS Dr Waheed Ramay <b>Web Engineering</b> C1.2		MT Ms Nosheen <b>Statistics and Probability Theory</b> B7	VS Mr Shehzad Hussain <b>Introduction to Management</b> B8	CS Ms Amna Pir <b>Software Requirement Engineering</b> C1.4	
FA17-BS(SE)-B9-B	CS Mr Zafar Iqbal <b>Computer Communication &amp; Networks</b> C2.2		CS Ms Anum Ghaffar <b>Computer Communication &amp; Networks</b> C Lab5	CS Mr M Aamir <b>Web Engineering</b> C Lab4		
SP17-BS(SE)-B8-A	CS Ms Amna Pir <b>Software Quality Engineering</b> C3	CS Ms Mubeen Javed <b>Software Design and Architecture</b> C4			CS Dr Khalid Mahmood <b>Design and Analysis of Algorithms</b> C1.2	
SP17-BS(SE)-B8-B	CS Ms Mubeen Javed <b>Software Design and Architecture</b> C1		CS Ms Amna Pir <b>Software Quality Engineering</b> W2		CS Mr Sana Ullah Badar <b>Intro. to Soft Computing</b> C2.5	
FA16-BS(SE)-B7-A		CS Prof Dr Nazir Ahmad <b>Formal Methods in Software Engineering</b> C1.1		CS Ms Mubeen Javed <b>Software Project Management</b> A3		
FA16-BS(SE)-B7-B			CS Dr Farhan <b>Data Mining</b> C1.3	MS Mr Bilal Iqbal Mian <b>Introduction to Sociology</b> B13		
SP16-BS(SE)-B6-A				CS Ms Raheela Shahzadi <b>Data Ware Housing</b> C1.1	MS Mr Suhail Afzal Quraishi <b>Entrepreneurship</b> B10	
FA19 -BS(CS)-B22-A	CS Mr Usman Ali <b>Programming Fundamentals</b> C1.1	MS Mr Haris ul Mahasbi <b>Introduction to Management</b> B10		MT Dr Sami Ullah <b>Calculus and Analytic Geometry</b> W4		
FA19 -BS(CS)-B22-B		EE Mr Kashif <b>Applied Physics for Engineers</b> PhyLab			EE Ms Sabeen <b>Applied Physics for Engineers</b> A2.2	

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SP19-BS(CS)-B21-A	MT Ms Shaheen <b>Discrete Structures</b> B10	VS Ms Faiza Chohan <b>Pakistan Studies</b> C1.2	MS Mr Bilal Iqbal Mian <b>Introducton To Business</b> B10	CS Dr Javed Ferzund <b>Object Oriented Programming</b> C5		
SP19-BS(CS)-B21-B		CS Mr Shahzad Ahmad <b>Object Oriented Programming</b> C Lab4		VS Ms Faiza Chohan Pakistan Studies B1 EE Mr Abdull Khaliq Applied Physics for Engineers W3	MT Mr Omar <b>Multivariable Calculus</b> C2	EE Mr Asim Noon <b>Applied Physics for Engineers</b> PhyLab
FA18-BS(CS)-B20-A		CS Mr Tariq Rafique <b>Database Systems</b> C1		MT Dr Sabir <b>Differential Equations</b> C2.4	MS Ms Mariam Azam <b>RWS</b> Virtual Room2	
FA18-BS(CS)-B20-B	CS Mr Tariq Rafique <b>Database Systems</b> B6	CS Ms Tahreem Saeed <b>Data Structures</b> W3	CS Mr Junaid Bilal <b>Object Oriented Programming</b> C Lab4	CS Mr Sannan Qayyum <b>Data Structures</b> C Lab5		
SP18-BS(CS)-B19-A			CS Mr Sana Ullah Badar <b>Design and Analysis of Algorithms</b> C1		MT Ms Sana <b>Linear Algebra</b> B5	
Sp18-BS(CS)-B19-B	MT Ms Sana <b>Linear Algebra</b> C5			CS Mr Muhammad Ahmed <b>Software Engineering Concepts</b> C1.3	EE Mr Abdull Khaliq <b>Microprocessor and Assembly language</b> B7	EE Mr Aamir Sabri <b>Digital Logic Design</b> DLD Lab
FA17-BS(CS)-B18-A	CS Dr Majid Hussain <b>Computer Communication &amp; Networks</b> C1.4		CS Mr Umer <b>Operating System Concepts</b> W3		CS Ms Anum Ghaffar <b>Computer Communication &amp; Networks</b> C Lab2	
FA17-BS(CS)-B18-B	CS Mr Usman Nasir <b>Introduction To ICT</b> W3	CS Mr Ahmad Shaf <b>Software Design Methodlogy</b> C1.4	CS Dr Majid Hussain <b>Computer Communication &amp; Networks</b> C2.5	CS Mr Ali Sher Kashif <b>Game Development</b> C2.5	EE Mr Munawar <b>Computer Architecture</b> C2.4	
SP17-BS(CS)-B17-A				CS Mr Yawar Abbas <b>Automata Theory</b> C4	VS Mr Mubashir Rasheed <b>Financial Accounting</b> W4	
SP17-BS(CS)-B17-B	MT Mr Omar <b>Numerical Computation</b> C2.4	CS Mr Yawar Abbas <b>Automata Theory</b> W4				

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FA16-BS(CS)-B16-A	CS Dr Mazhar Sadiq Human Computer Interaction C2			CS Ms Azka Mahmood Artificial Intelligence C2		
FA16-BS(CS)-B16-B			CS Ms Azka Mahmood Artificial Intelligence C3		CS Mr Waseem Akram Compiler Construction C1	
FA16-BS(CS)-B16-C		CS Mr Waseem Akram Compiler Construction C2		CS Dr Mazhar Sadiq Human Computer Interaction C1.4	CS Ms Raheela Shahzadi Fundamentals of Pattern Recognition A2.8	
SP16-BS(CS)-B15-A		CS Mr Taimour Sajjad Advanced OOP C2.4	CS Mr Osama Ahmad Professional Practices IT C1.1			
SP16-BS(CS)-B15-B			CS Mr Taimour Sajjad Advanced OOP C2.4	CS Mr Osama Ahmad Professional Practices IT C1.2		
FA19-MS(RCS)				CS Dr Farhan Emerging Technologies C1	CS Prof Dr Nazir Ahmad Zafar Theory of Computation C1.1	

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FA16-BTN		CS Dr Khalid Mahmood Design and Analysis of Algorithms C3	CS Mr Osama Ahmad Routing and Switching W4	CS Dr Majid Hussain Network Programming W2	VS Ms Ayesha Amjad Human Resource Management W3	EE Ms Amna Bashir Digital Signal Processing A2.1
Sp19-MCS	CS Mr Shafiq Ahmad Object Oriented Programming C Lab4	MS Ms Mariam Azam RWS Virtual Room2	CS Mr Yawar Abbas Automata Theory C2	EE Ms Kanwal Computer Organization and Assembly language C Lab1		
FA19-MCS		CS Ms Aneeqa Rehman Software Engineering I W2	CS Syed Nasir Madhi Database Systems C1.4		MT Dr Asad Discrete Structures B9	
Sp18-MCS-B14				CS Ms Azka Mahmood Artificial Intelligence B9	CS Ms Madiha Fatima Software Project Management C2.2	
FA18-MCS-B16	CS Mr Umer Operating System Concepts C4	CS Mr Yawar Abbas Enterprise System Development W3	EE Dr waqas Wattoo Computer Architecture C1			
FA19-BS(SE)-B13-A		VS Ms. Aneeba Basharat Islamic Studies Virtual-3		MT Dr Shahid Calculus and Analytic Geometry C2.4	EE Dr Aftab Naqvi Electric Circuit Analysis I A2.1	
FA19-BS(SE)-B13-B		VS Ms. Aneeba Basharat Islamic Studies Virtual-3 EE Dr Saeeda Usman Electric Circuit Analysis I A1.1	EE Mr Kashif Electric Circuit Analysis I Elab			
SP19-BS(SE)-B12-A	VS Ms Alia Akram Communication Skills B11		CS Dr Javed Ferzund Object Oriented Programming C5		MS Ms Zunaira Pakistan Studies B7	
FA18-BS(SE)-B11-A	CS Ms Aneeqa Rehman Introduction to Software Engineering C5		CS Mr Usman Khursheed Database Systems C Lab2	CS Mr Tariq Rafique Database Systems B7		
FA18-BS(SE)-B11-B	CS Mr Ali Sher Kashif Game Development C3		MT Dr Afshan Linear Algebra B9		CS Mr Tariq Rafique Database Systems C1.3	

	<b>1</b>  <b>8:30 - 10:00</b>	<b>2</b>  <b>10:00 - 11:30</b>	<b>3</b>  <b>11:30 - 1:00</b>	<b>4</b>  <b>1:30 - 3:00</b>	<b>5</b>  <b>3:00 - 4:30</b>	<b>6</b>  <b>4:30 - 6:00</b>
SP18-BS(SE)-B10-A	CS Mr Osama Ahmad Professional Practices IT C2.4	MT Dr Manzoor Differential Equations A1.3	CS Mr Shoaib Ashraf Object Oriented Software Engineering C Lab5	CS Mr Ahmad Shaf Object Oriented Software Engineering C3	CS Mr Umer Operating System Concepts C1	
FA17-BS(SE)-B9-A	VS Mr Ali Ibrar Financial Accounting A2.8		MT Ms Nosheen Statistics and Probability Theory C Lab4	CS Mr M Aamir Web Engineering C Lab4		
FA17-BS(SE)-B9-B	CS Ms Amna Pir Software Requirement Engineering C1.4	VS Mr Ali Ibrar Financial Accounting A2.8	CS Dr Waheed Ramay Web Engineering C1.2			
SP17-BS(SE)-B8-A			VS Ms Atia Sadeeq Human Resource Management B4	CS Mr Sana Ullah Badar Intro. to Soft Computing C2.5		
SP17-BS(SE)-B8-B		CS Dr Khalid Mahmood Design and Analysis of Algorithms C3		VS Ms Atia Sadeeq Human Resource Management EMILab	CS Mr Sana Ullah Badar Intro. to Soft Computing C1.2	
FA16-BS(SE)-B7-A	CS Ms Mubeen Javed Software Project Management C2.5		CS Ms Saba Latif Human Computer Interaction C2.4	CS Prof Dr Nazir Ahmad Formal Methods in Zafar Software Engineering C1.1		
FA16-BS(SE)-B7-B	CS Ms Saba Latif Human Computer Interaction C1.1	CS Ms Mubeen Javed Software Project Management C1.1		MS Mr Bilal Iqbal Mian Introduction to Sciology Drawing Hall		
SP16-BS(SE)-B6-A			EE Mr Munawar Computer Architecture C2	MS Mr Suhail Afzal Entrepreneurship Quraishi B4		
FA19 -BS(CS)-B22-A	CS Mr Ali Usman Programming Fundamentals C Lab1				MT Dr Sami Ullah Calculus and Analytic Geometry B12	
FA19 -BS(CS)-B22-B	MT Dr Sami Ullah Calculus and Analytic Geometry A2	CS Mr Usman Ali Programming Fundamentals C2.5	VS Ms Saima Safdar Introduction to Management B7	VS Ms Qurat ul Ain English Comprehension and Composition A2		

	1	2	3	4	5	6
	8:30 - 10:00	10:00 - 11:30	11:30 - 1:00	1:30 - 3:00	3:00 - 4:30	4:30 - 6:00
SP19-BS(CS)-B21-A			MS Mr Bilal Iqbal Mian Introducton To Business B8	MT Dr Afshan Multivariable Calculus B2	VS Ms Qurat ul Ain Communication Skills A2.8	
SP19-BS(CS)-B21-B		CS Dr Javed Ferzund Object Oriented Programming C5	VS Ms Zainab Baqar Introducton To Business C1.3	MT Ms Shaheen Discrete Structures W4		
FA18-BS(CS)-B20-A	EE Mr Usman Nasim Digital Logic Design C1.2	CS Mr Tariq Rafique Database Systems C1.4	CS Ms Tahreem Saeed Data Structures C2.2			
FA18-BS(CS)-B20-B	EE Mr Ahsan Maqsood Digital Logic Design DLD Lab		CS Mr Junaid Bilal Object Oriented Programming C Lab3	CS Syed Nasir Madhi Object Oriented Programming A2.8		
SP18-BS(CS)-B19-A	EE Ms Kanwal Microprocessor and Assembly Language C Lab3				CS Mr Muhammad Ali Software Engineering Concepts C2.5	
Sp18-BS(CS)-B19-B	EE Mr Abdull Khaliq Microprocessor and Assembly language B6		CS Mr Muhammad Ali Software Engineering Concepts C1.1			EE Mr Aamir Sabri Digital Logic Design DLD Lab
FA17-BS(CS)-B18-A		CS Dr Majid Hussain Computer Communication & Networks C2	CS Ms Aniq Khawar Operating System Concepts C Lab1	CS Ms Anum Ghaffar Computer Communication & Networks MS Lab	CS Mr Usman Nasir Introduction To ICT W1	
FA17-BS(CS)-B18-B		CS Mr Usman Nasir Introduction To ICT C1.2	CS Dr Majid Hussain Computer Communication & Networks C2.5	CS Mr Umer Operating System Concepts C5		
SP17-BS(CS)-B17-A	CS Mr Yasir Bilal Web Engineering C1.3	CS Dr Shoaib Data Ware Housing C1			MT Mr Omar Numerical Computation C1.4	
SP17-BS(CS)-B17-B				CS Mr Yasir Bilal Web Engineering C1	VS Mr Mubashir Rasheed Financial Accounting B11	

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	<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
FA16-BS(CS)-B16-A		CS Mr Waseem Akram Compiler Construction C2.3	CS Ms Raheela Shahzadi Fundamentals of Pattern Recognition C4	CS Mr Waqar Ahmad Artificial Intelligence C Lab3	CS Dr Mazhar Sadiq Human Computer Interaction C2.4	
FA16-BS(CS)-B16-B	Compiler Construction MS Lab	CS Mr Asad Saleem	CS Dr Mazhar Sadiq Human Computer Interaction A2.8	CS Ms Raheela Shahzadi Fundamentals of Pattern Recognition C1.2	CS Mr Waqar Ahmad Artificial Intelligence C Lab3	
FA16-BS(CS)-B16-C		CS Ms Azka Mahmood Artificial Intelligence C2.4		Compiler Construction C Lab5	CS Mr Asad Saleem	
SP16-BS(CS)-B15-A			CS Mr Taimour Sajjad Advanced OOP W3	VS Ms Ayesha Amjad Human Resource Management C2.2		
SP16-BS(CS)-B15-B		CS Mr Taimour Sajjad Advanced OOP C1.3			VS Ms Ayesha Amjad Human Resource Management W3	
FA19-MS(RCS)				CS Dr Khalid Mahmood Advance Algo and Analysis C4	CS Prof Dr Nazir Ahmad Zafar Theory of Computation C1.1	



# Friday

CUI

	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	6 4:30 - 6:00
<b>FA16-BTN</b>					EE Mr Asad Ali Khan Digital Signal Processing DigitalLab	
<b>Sp19-MCS</b>	MS Ms Mariam Azam RWS Virtual Room1	EE Mr Abdull Khaliq Computer Organization and Assembly language A1.1				
<b>FA19-MCS</b>	CS Mr Taimour Sajjad Introduction to Computing C1.4	CS Mr Shahzad Ahmad Introduction to Computer Programming C Lab3				
<b>Sp18-MCS-B14</b>		CS Ms Saba Latif Human Computer Interaction C2	CS Mr Waqar Ahmad Artificial Intelligence C Lab1			
<b>FA18-MCS-B16</b>						
<b>FA19-BS(SE)-B13-A</b>			EE Dr Aftab Naqvi Electric Circuit Analysis I C3		VS Ms. Aneeba Basharat Islamic Studies Virtual-3	
<b>FA19-BS(SE)-B13-B</b>		EE Dr Saeeda Usman Electric Circuit Analysis I A2.8			VS Ms. Aneeba Basharat Islamic Studies Virtual-3	
<b>SP19-BS(SE)-B12-A</b>	CS Ms Saadia Bano Introduction To ICT C1.3		MT Mr Ammar Multivariable Calculus B10		MS Ms Zunaira Pakistan Studies B10	
<b>FA18-BS(SE)-B11-A</b>	CS Mr Ali Sher Kashif Game Development C Lab5	CS Mr Muhammad Algorithms and Data Structures C2.3				
<b>FA18-BS(SE)-B11-B</b>	CS Mr Tariq Rafique Database Systems C4	CS Mr Shoaib Ashraf Introduction to Software Engineering C Lab4	CS Mr Ali Sher Kashif Game Development C Lab3			

	<b>1</b> <b>8:30 - 10:00</b>	<b>2</b> <b>10:00 - 11:30</b>	<b>3</b> <b>11:30 - 1:00</b>	<b>4</b> <b>1:30 - 3:00</b>	<b>5</b> <b>3:00 - 4:30</b>	<b>6</b> <b>4:30 - 6:00</b>
SP18-BS(SE)-B10-A	CS Mr Shoaib Ashraf <b>Design Patterns</b> C Lab3	CS Mr Ahmad Shaf <b>Design Patterns</b> C1			CS Mr Shoaib Ashraf <b>Object Oriented Software Engineering</b> C Lab3	
FA17-BS(SE)-B9-A		CS Ms Amna Pir <b>Software Requirement Engineering</b> W4	VS Mr Shehzad Hussain <b>Introduction to Management</b> A2			
FA17-BS(SE)-B9-B	VS Ms Amina Shehzad <b>Introduction to Management</b> B3	CS Ms Anum Ghaffar <b>Computer Communication &amp; Networks</b> C Lab5	MT Ms Nosheen <b>Statistics and Probability Theory</b> C5			
SP17-BS(SE)-B8-A						
SP17-BS(SE)-B8-B	CS Ms Amna Pir <b>Software Quality Engineering</b> C1		CS Ms Mubeen Javed <b>Software Design and Architecture</b> C2.2			
FA16-BS(SE)-B7-A						
FA16-BS(SE)-B7-B	CS Ms Saba Latif <b>Formal Methods in Software Engineering</b> C1.1	CS Ms Mubeen Javed <b>Software Project Management</b> C1.4				
SP16-BS(SE)-B6-A						
FA19 -BS(CS)-B22-A			VS Ms Qurat ul Ain <b>English Comprehension and Composition</b> C1.3			
FA19 -BS(CS)-B22-B	VS Ms Saima Safdar <b>Introduction to Management</b> C2.4		EE Ms Sabeen <b>Applied Physics for Engineers</b> W4			

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	<b>1</b>  <b>8:30 - 10:00</b>	<b>2</b>  <b>10:00 - 11:30</b>	<b>3</b>  <b>11:30 - 1:00</b>	<b>4</b>  <b>1:30 - 3:00</b>	<b>5</b>  <b>3:00 - 4:30</b>	<b>6</b>  <b>4:30 - 6:00</b>
SP19-BS(CS)-B21-A	VS Ms Faiza Chohan <b>Pakistan Studies</b> B9		CS Mr Shahzad Ahmad <b>Object Oriented Programming</b> C Lab5			
SP19-BS(CS)-B21-B	VS Ms Zainab Baqar <b>Introduction To Business</b> B7	VS Ms Qurat ul Ain <b>Communication Skills</b> C1.2	VS Ms Faiza Chohan <b>Pakistan Studies</b> B1			
FA18-BS(CS)-B20-A	EE Mr Ahsan Maqsood <b>Digital Logic Design</b> DLD Lab					
FA18-BS(CS)-B20-B	MT Dr Manzoor <b>Differential Equations</b> C3		EE Mr Usman Nasim <b>Digital Logic Design</b> A2.8			
SP18-BS(CS)-B19-A	CS Mr Muhammad Ahmed <b>Software Engineering Concepts</b> C2	EE Maulana Yasin <b>Microprocessor and Assembly language</b> C1.1				
Sp18-BS(CS)-B19-B	CS Mr Sana Ullah Badar <b>Design and Analysis of Algorithms</b> C5		MT Mr Fakhar <b>Statistics and Probability Theory</b> C1.2			
FA17-BS(CS)-B18-A	CS Mr Umer <b>Operating System Concepts</b> C2.5		CS Mr Ahmad Shaf <b>Software Design Methodology</b> C2.4			
FA17-BS(CS)-B18-B						
SP17-BS(CS)-B17-A	CS Mr Yasir Bilal <b>Web Engineering</b> C Lab2					
SP17-BS(CS)-B17-B			CS Dr Shoaib <b>Data Ware Housing</b> C4		VS Mr Mubashir Rasheed <b>Financial Accounting</b> C1.1	

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	<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
FA16-BS(CS)-B16-A						
FA16-BS(CS)-B16-B						
FA16-BS(CS)-B16-C						
SP16-BS(CS)-B15-A						
SP16-BS(CS)-B15-B						
FA19-MS(RCS)						