

# CS-1A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	English Composition and Comprehension Muhammad Ammar 1	Introduction to Information and Communication Technology - Lab Muiz Qadir 1		L U N C H	English Composition and Comprehension - Lab Muhammad Iqbal 1	English Composition and Comprehension - Lab Muhammad Iqbal 1 English Composition and Comprehension Junaid Shahid 1
Tuesday	Islamic Studies/Ethics Rizwanullah 1	Digital Logic Design Mirza Waqar Baig 1	English Composition and Comprehension - Lab Sadia Ashfaq 1		English Composition and Comprehension - Lab Sadia Ashfaq 1 English Composition and Comprehension Muhammad Ammar 1	
Wednesday	Digital Logic Design - Lab Muhammad Arslan 1		Linear Algebra Amjad Hussain 1		English Composition and Comprehension Junaid Shahid 1	Islamic Studies/Ethics Rizwanullah 1
Thursday	Programming Fundamentals - Lab Mughees Ismail 1				Digital Logic Design Mirza Waqar Baig 1	Programming Fundamentals Rizwan ul Haq 1
Friday	Linear Algebra Amjad Hussain 1		Programming Fundamentals Rizwan ul Haq 1			

# CS-1B

Day/Period	I	II	III	1:15-1:45	IV	V	
Monday	Digital Logic Design Muhammad Sajid Iqbal	English Composition and Comprehension - Lab Farah Iqbal		L U N C H	Digital Logic Design - Lab Mujahid Hussain		
Tuesday		Linear Algebra Amjad Hussain	Introduction to Information and Communication Technology - Lab Umar Naseer		Introduction to Information and Communication Technology - Lab Umar Naseer	Linear Algebra Amjad Hussain	
Wednesday	English Composition and Comprehension Muhammad Ammar	Programming Fundamentals - Lab Pariwish Touseef			Digital Logic Design Muhammad Sajid Iqbal		
Thursday	English Composition and Comprehension - Lab Muhammad Iqbal	English Composition and Comprehension - Lab Muhammad Iqbal			Programming Fundamentals Rizwan ul Haq	English Composition and Comprehension Muhammad Ammar	
Friday	Programming Fundamentals Rizwan ul Haq	Islamic Studies/Ethics Rizwanullah				English Composition and Comprehension Junaid Shahid	

# CS-1C

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	English Composition and Comprehension - Lab Rida Akram English Composition and Comprehension Junaid Shahid	English Composition and Comprehension - Lab Rida Akram	English Composition and Comprehension - Lab Junaid Shahid	L U N C H	English Composition and Comprehension - Lab Junaid Shahid	Islamic Studies/Ethics Zia Ahmad
Tuesday	Digital Logic Design - Lab Mujahid Hussain		Programming Fundamentals Dr. Rabia Maqsood		Linear Algebra Amjad Hussain	
Wednesday	Introduction to Information and Communication Technology - Lab Aqsa Younas		Digital Logic Design Dr. Adil Zulfiqar			English Composition and Comprehension Muhammad Ammar
Thursday		Digital Logic Design Dr. Adil Zulfiqar	English Composition and Comprehension Muhammad Ammar		Programming Fundamentals - Lab Ayesha Liaqat	
Friday	English Composition and Comprehension Junaid Shahid	Islamic Studies/Ethics Zia Ahmad	Linear Algebra Amjad Hussain			Programming Fundamentals Dr. Rabia Maqsood

# CS-1D

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Calculus and Analytical Geometry Dr.Mushtaq Ahmad	English Composition and Comprehension Farah Iqbal	English Composition and Comprehension - Lab Rida Akram English Composition and Comprehension Sadia Ashfaq	L U N C H	English Composition and Comprehension - Lab Rida Akram	Applied Physics Waheed Ahmad
Tuesday	Introduction to Information and Communication Technology - Lab Aqsa Younas		Calculus and Analytical Geometry Dr.Mushtaq Ahmad			
Wednesday	English Composition and Comprehension - Lab Amna Farooq		English Composition and Comprehension Farah Iqbal		Programming Fundamentals Dr. Rabia Maqsood	
Thursday	English Composition and Comprehension Sadia Ashfaq	Islamic Studies/Ethics Zia Ahmad			Programming Fundamentals - Lab Muhammad Azeem Iftikhar	
Friday		Applied Physics Waheed Ahmad	Programming Fundamentals Dr. Rabia Maqsood			

# CS-1E

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Applied Physics 1 Waheed Ahmad	Introduction to Information and Communication Technology - Lab 1 Muiz Qadir		L U N C H	English Composition and Comprehension - Lab 1 Amna Farooq	English Composition and Comprehension - Lab 1 Amna Farooq English Composition and Comprehension 1 Muhammad Iqbal
Tuesday			Pakistan Studies 1 Asif Naveed		Programming Fundamentals - Lab 1 Mughees Ismail	
Wednesday	English Composition and Comprehension 1 Farah Iqbal	English Composition and Comprehension 1 Farah Iqbal English Composition and Comprehension 1 Muhammad Iqbal	Applied Physics 1 Waheed Ahmad			Programming Fundamentals 1 Dr. Danish Shehzad
Thursday		English Composition and Comprehension - Lab 1 Mah Rukh			Programming Fundamentals 1 Dr. Danish Shehzad	
Friday			Calculus and Analytical Geometry 1 Dr. Mushtaq Ahmad		Pakistan Studies 1 Asif Naveed	Calculus and Analytical Geometry 1 Dr. Mushtaq Ahmad

# CS-1F

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Applied Physics Waheed Ahmad	English Composition and Comprehension Sadia Ashfaq English Composition and Comprehension Muhammad Iqbal		L U N C H	English Composition and Comprehension - Lab Ehtasham-Ul-Haq	English Composition and Comprehension - Lab Ehtasham-Ul-Haq English Composition and Comprehension Muhammad Iqbal
Tuesday	Calculus and Analytical Geometry Dr. Mushtaq Ahmad		English Composition and Comprehension Sadia Ashfaq		English Composition and Comprehension - Lab Mah Rukh	
Wednesday	Introduction to Information and Communication Technology - Lab Muhammad Haseeb Arshad		Pakistan Studies Asif Naveed		Programming Fundamentals Saqib Hayat	Calculus and Analytical Geometry Dr. Mushtaq Ahmad
Thursday	Programming Fundamentals Saqib Hayat		Programming Fundamentals - Lab Umar Naseer		Programming Fundamentals - Lab Umar Naseer	
Friday		Applied Physics Waheed Ahmad	Pakistan Studies Asif Naveed			

# CS-3A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Linear Algebra Ghilmana Sarmad <sup>1</sup>	Computer Organization and Assembly Language - Lab Abuzar Ghafari <sup>1</sup> Calculus and Analytical Geometry Bushra Niaz <sup>1</sup>	Computer Organization and Assembly Language - Lab Abuzar Ghafari <sup>1</sup> Linear Algebra Ghilmana Sarmad <sup>1</sup>	L U N C H	Object Oriented Programming - Lab Muhammad Hannan Farooq <sup>1</sup> Computer Organization and Assembly Language Abdul Qadeer Bilal <sup>1</sup>	Object Oriented Programming - Lab Muhammad Hannan Farooq <sup>1</sup>
Tuesday	Differential Equations Arfan Shahzad <sup>1</sup>	Finance & Accounting Agha Mureed Ahmad Khan <sup>1</sup>	Data Structures - Lab Saba Aslam <sup>1</sup> Applied Physics Muhammad Mohsin Hameed <sup>1</sup>		Data Structures - Lab Saba Aslam <sup>1</sup> Applied Physics Muhammad Mohsin Hameed <sup>1</sup>	Data Structures Muhammad Husnain <sup>1</sup> Digital Logic Design Muhammad Irfan Ishaq <sup>1</sup>
Wednesday	Calculus and Analytical Geometry Bushra Niaz <sup>1</sup>	Finance & Accounting Agha Mureed Ahmad Khan <sup>1</sup> Object Oriented Programming Shoaib Saleem <sup>1</sup>				Data Structures Muhammad Husnain <sup>1</sup>
Thursday			Object Oriented Programming Shoaib Saleem <sup>1</sup>		Computer Organization and Assembly Language Abdul Qadeer Bilal <sup>1</sup>	Digital Logic Design Muhammad Irfan Ishaq <sup>1</sup> Discrete Structures Dr. Muhammad Ahmad <sup>1</sup>
Friday	Differential Equations Arfan Shahzad <sup>1</sup>					Discrete Structures Dr. Muhammad Ahmad <sup>1</sup>

# CS-3B

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Object Oriented Programming - Lab Muhammad Hannan Farooq Differential Equations Arfan Shahzad	Object Oriented Programming - Lab Muhammad Hannan Farooq Computer Organization and Assembly Language Abdul Qadeer Bilal		L U N C H	Computer Orgnaization and Assembly Language - Lab Ali Raza	
Tuesday	Computer Organization and Assembly Language Abdul Qadeer Bilal	Discrete Structures Dr. Muhammad Ahmad			Data Structures - Lab Muhammad Hannan Farooq	
Wednesday		Discrete Structures Dr. Muhammad Ahmad				
Thursday					Fundamentals of Management Muhammad Tayyeb Riaz Object Oriented Programming Dr Usman Habib	
Friday			Differential Equations Arfan Shahzad		Fundamentals of Management Muhammad Tayyeb Riaz Object Oriented Programming Dr Usman Habib	



# CS-3C

Day/Period	I	II	III	1:15-1:45	IV	V
Monday			Marketing Management Syed Zeeshan Haider	L U N C H		
Tuesday	Marketing Management Syed Zeeshan Haider				Computer Orgnaization and Assembly Language - Lab Ali Raza	
Wednesday		Differential Equations Arfan Shahzad				
Thursday	Data Structures - Lab Mughees Ismail		Data Structures Dr. Hashim Yasin		Differential Equations Arfan Shahzad	
Friday	Data Structures Dr. Hashim Yasin					

# CS-3D

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Discrete Structures Usman Ghous <sup>1</sup>	Marketing Management Syed Zeeshan Haider <sup>1</sup>	L U N C H		Data Structures Muhammad Usman Joyia <sup>1</sup>
Tuesday						Discrete Structures Usman Ghous <sup>1</sup>
Wednesday		Differential Equations Muhammad Waqas Javed <sup>1</sup>	Data Structures - Lab Saba Aslam <sup>1</sup>		Data Structures - Lab Saba Aslam <sup>1</sup>	
Thursday	Computer Orgnaization and Assembly Language - Lab Ali Raza <sup>1</sup>				Differential Equations Muhammad Waqas Javed <sup>1</sup>	
Friday	Marketing Management Syed Zeeshan Haider <sup>1</sup>					Data Structures Muhammad Usman Joyia <sup>1</sup>

# CS-3E

Day/Period	I	II	III	1:15-1:45	IV	V
Monday			Computer Organization and Assembly Language - Lab 1 Abuzar Ghafari	L U N C H	Computer Organization and Assembly Language - Lab 1 Abuzar Ghafari Differential Equations 1 Hayat Ali	
Tuesday		Finance & Accounting 1 Agha Mureed Ahmad Khan				
Wednesday						
Thursday	Differential Equations 1 Hayat Ali					
Friday						Finance & Accounting 1 Agha Mureed Ahmad Khan

# CS-5A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Probability and Statistics Haris Khurram 1	Web Programming Muhammad Shahrose Khan 1	Computer Networks - Lab Ayesha Liaqat 1	L U N C H	Computer Networks - Lab Ayesha Liaqat 1	
Tuesday	Probability and Statistics Haris Khurram 1				Computer Networks Masood Habib 1	
Wednesday		Software Design and Analysis Dr. Muhammad Bilal 1			Software Design and Analysis Dr. Muhammad Bilal 1	
Thursday		Web Programming Muhammad Shahrose Khan 1				Theory of Automata Anmol Bilal 1
Friday	Theory of Automata Anmol Bilal 1					

# CS-5B

Day/Period	I	II	III	1:15-1:45	IV	V
Monday				L U N C H		
Tuesday	Theory of Automata Anmol Bilal 1				Computer Networks Dr. Bilal Khan 1	Marketing Management Hafiz MZeeshan Raza 1
Wednesday	Computer Networks Dr. Bilal Khan 1	Software Design and Analysis Dr. Muhammad Bilal 1	Computer Networks - Lab Ayesha Liaqat 1		Computer Networks - Lab Ayesha Liaqat 1	
Thursday		Software Design and Analysis Dr. Muhammad Bilal 1	Theory of Automata Anmol Bilal 1			Web Programming Muhammad Shahrose Khan 1
Friday					Web Programming Muhammad Shahrose Khan 1	Marketing Management Hafiz MZeeshan Raza 1

# CS-5C

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Advanced Programming Awais Azam		L U N C H		
Tuesday	Computer Networks - Lab Sumaira Mustafa				Computer Networks Dr. Bilal Khan	Probability and Statistics Haris Khurram
Wednesday			Advanced Programming Awais Azam		Computer Networks Dr. Bilal Khan	Theory of Automata Numan Shafi
Thursday	Software Design and Analysis Dr. Uzair Iqbal				Theory of Automata Numan Shafi	
Friday			Software Design and Analysis Dr. Uzair Iqbal		Probability and Statistics Haris Khurram	

# CS-5D

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Database Systems Saqib Hayat 1		Design and Analysis of Algorithms Shoaib Saleem 1	L U N C H	Theory of Automata Numan Shafi 1	Design and Analysis of Algorithms Shoaib Saleem 1
Tuesday	Operating System Usman Ghous 1				Database Systems - Lab Saqib Hayat 1	
Wednesday			Discrete Structures Usman Ghous 1			Database Systems Saqib Hayat 1
Thursday	Theory of Automata Numan Shafi 1	Psychology Aisha Bano 1			Operating Systems - Lab Muhammad Haseeb Arshad 1 Discrete Structures Usman Ghous 1	Operating Systems - Lab Muhammad Haseeb Arshad 1
Friday			Psychology Aisha Bano 1			

# CS-5E

Day/Period	I	II	III	1:15-1:45	IV	V
Monday			Database Systems Aliza Saeed1	L U N C H	Database Systems Aliza Saeed1	Psychology Aisha Bano1
Tuesday	Database Systems - Lab Muhammad Shahrose Khan1					Design and Analysis of Algorithms Shoaib Saleem1
Wednesday		Theory of Automata Numan Shafi1				
Thursday		Operating Systems - Lab Muhammad Yousaf1				
Friday	Psychology Aisha Bano1	Design and Analysis of Algorithms Shoaib Saleem1				Theory of Automata Numan Shafi1



# CS-7A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday				L U N C H		
Tuesday		Artificial Intelligence Dr. Shahnawaz Qureshi1			Software Engineering Awais Azam1	Information Security Dr. Danish Shehzad1
Wednesday	Data Mining Dr. Rabia Maqsood1		Professional Practices in IT Rizwan ul Haq1			
Thursday	Data Science Adeel Ashraf Cheema1		Artificial Intelligence - Lab Saba Aslam1		Artificial Intelligence - Lab Saba Aslam1	
Friday	Professional Practices in IT Rizwan ul Haq1		Information Security Dr. Danish Shehzad1		Data Mining Dr. Rabia Maqsood1	Software Engineering Awais Azam1

# CS-7B

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Professional Practices in IT Masood Habib 1		L U N C H		
Tuesday		Software Engineering Awais Azam 1	Data Science Adeel Ashraf Cheema 1			Software Engineering Awais Azam 1
Wednesday					Professional Practices in IT Masood Habib 1	
Thursday	Information Security Dr. Danish Shehzad 1					Data Science Adeel Ashraf Cheema 1
Friday	Data Mining Nasreen Akhtar 1		Data Mining Nasreen Akhtar 1			

# CS-7C

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Applied Machine Learning Dr. Hashim Yasin 1			L U N C H	Information Security Dr. Irfan ul Haq 1	
Tuesday	Professional Practices in IT Masood Habib 1	Information Security Dr. Irfan ul Haq 1				
Wednesday						
Thursday	Software for Mobile Devices - Lab Tahir Farooq 1					Applied Machine Learning Dr. Hashim Yasin 1
Friday			Professional Practices in IT Masood Habib 1			

# CS-7D

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Information Security Dr. Muhammad Umar Aftab 1		Applied Machine Learning Dr. Hashim Yasin 1	L U N C H		
Tuesday	Information Security Dr. Muhammad Umar Aftab 1		Software for Mobile Devices - Lab Tahir Farooq 1		Software for Mobile Devices - Lab Tahir Farooq 1	
Wednesday						
Thursday			Professional Practices in IT Tehreem Aslam 1		Professional Practices in IT Tehreem Aslam 1	
Friday			Applied Machine Learning Dr. Hashim Yasin 1			

# CS-7E

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Software Testing Dr. Uzair Iqbal	Fundamentals of Software Project Management Dr. Muhammad Bilal		L U N C H		
Tuesday			Professional Practices in IT Tehreem Aslam		Information Security Dr. Muhammad Umar Aftab	
Wednesday	Information Security Dr. Muhammad Umar Aftab		Professional Practices in IT Tehreem Aslam			
Thursday		Fundamentals of Software Project Management Dr. Muhammad Bilal				
Friday		Software Testing Dr. Uzair Iqbal				

CS-7F

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Remote Sensing and GIS Dr M. Shahzad Sarfraz <sup>1</sup>		L U N C H		
Tuesday		Software Testing Dr. Uzair Iqbal <sup>1</sup>				
Wednesday						
Thursday						
Friday	Remote Sensing and GIS Dr M. Shahzad Sarfraz <sup>1</sup>					Software Testing Dr. Uzair Iqbal <sup>1</sup>

CS-9A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday				L U N C H		
Tuesday	Software for Mobile Devices - Lab No-Teacher		1			
Wednesday	Computer Architecture Muhammad Usman Joyia	1	Computer Architecture Muhammad Usman Joyia			
Thursday						
Friday						

# SE-1A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	English Composition and Comprehension - Lab Muhammad Ammar 1		English Composition and Comprehension - Lab Ehtasham-Ul-Haq 1	L U N C H	English Composition and Comprehension - Lab Ehtasham-Ul-Haq 1	
Tuesday	Applied Physics Waheed Ahmad 1	English Composition and Comprehension Sadia Ashfaq 1	Programming Fundamentals Sumaira Mustafa 1		Applied Physics Waheed Ahmad 1	Programming Fundamentals Sumaira Mustafa 1
Wednesday	Programming Fundamentals - Lab Sumaira Mustafa 1		Pakistan Studies Asma Yaqoob 1		Calculus and Analytical Geometry Bushra Niaz 1	
Thursday	Introduction to Information and Communication Technology - Lab Umar Naseer 1		English Composition and Comprehension Farah Iqbal 1			English Composition and Comprehension Farah Iqbal 1 English Composition and Comprehension Sadia Ashfaq 1
Friday	Pakistan Studies Asma Yaqoob 1					Calculus and Analytical Geometry Bushra Niaz 1



# SE-1B

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Programming Fundamentals Aliza Saeed 1	Introduction to Information and Communication Technology - Lab Muhammad Haseeb Arshad 1		L U N C H		Calculus and Analytical Geometry Bushra Niaz 1
Tuesday	English Composition and Comprehension Muhammad Iqbal 1	English Composition and Comprehension Rida Akram 1	Calculus and Analytical Geometry Bushra Niaz 1		Programming Fundamentals - Lab Aliza Saeed 1	
Wednesday		English Composition and Comprehension - Lab Sadia Ashfaq 1				Pakistan Studies Zainab Javeed 1
Thursday	English Composition and Comprehension - Lab Farah Iqbal 1		Programming Fundamentals Aliza Saeed 1		Pakistan Studies Zainab Javeed 1	Applied Physics Dr. Arslan Ahmed Amin 1
Friday	English Composition and Comprehension Rida Akram English Composition and Comprehension Muhammad Iqbal 1					Applied Physics Dr. Arslan Ahmed Amin 1

# SE-3A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Data Structures Muhammad Usman Joyia <sup>1</sup>			L U N C H	Marketing Management Hafiz MZeeshan Raza <sup>1</sup>	Human Computer Interaction Dr. Shahnawaz Qureshi <sup>1</sup>
Tuesday			Marketing Management Hafiz MZeeshan Raza <sup>1</sup>		Data Structures - Lab Aqsa Younas <sup>1</sup>	
Wednesday		Data Structures Muhammad Usman Joyia <sup>1</sup> Object Oriented Programming Dr Usman Habib <sup>1</sup>	Object Oriented Programming - Lab Muhammad Yousaf <sup>1</sup>		Object Oriented Programming - Lab Muhammad Yousaf <sup>1</sup>	
Thursday	Object Oriented Programming Dr Usman Habib <sup>1</sup>	Linear Algebra Ghilmana Sarmad <sup>1</sup>			Human Computer Interaction Dr. Shahnawaz Qureshi <sup>1</sup>	
Friday	Software Requirement Engineering Pariwish Touseef <sup>1</sup>	Linear Algebra Ghilmana Sarmad <sup>1</sup>				Software Requirement Engineering Pariwish Touseef <sup>1</sup>

# SE-3B

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Data Structures - Lab Asif Ameer		L U N C H		
Tuesday		Linear Algebra Ghilmana Sarmad	Software Requirement Engineering Pariwish Touseef		Finance & Accounting Muhammad Nasif	Data Structures Asif Ameer
Wednesday		Linear Algebra Ghilmana Sarmad	Data Structures Asif Ameer			Human Computer Interaction Dr. Shahnawaz Qureshi
Thursday						
Friday	Software Requirement Engineering Pariwish Touseef	Human Computer Interaction Dr. Shahnawaz Qureshi				Finance & Accounting Muhammad Nasif

# SE-5A

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Database Systems - Lab Nasreen Akhtar		Probability and Statistics Haris Khurram	L U N C H	Software Construction and Development - Lab Muhammad Azeem Iftikhar	
Tuesday	Software Quality Engineering Tehreem Aslam	Operation Research Dr. Muhammad Imran Babar	Software Quality Engineering Tehreem Aslam			Technical and Business Writing Muhammad Nouman Iftikhar
Wednesday	Database Systems Nasreen Akhtar	Operating Systems - Lab Muhammad Yousaf	Operating Systems - Lab Muhammad Yousaf Operation Research Dr. Muhammad Imran Babar			Probability and Statistics Haris Khurram
Thursday		Operating Systems Muhammad Husnain			Database Systems Nasreen Akhtar	
Friday	Operating Systems Muhammad Husnain	Technical and Business Writing Muhammad Nouman Iftikhar	Software Construction and Development Dr. Affan Rauf		Software Construction and Development Dr. Affan Rauf	

# SE-5B

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	<b>Operation Research</b> <b>Dr. Muhammad Imran Babar</b> 1			<b>L U N C H</b>	<b>Technical and Business Writing</b> <b>Muhammad Nouman Iftikhar</b> 1	
Tuesday	<b>Operation Research</b> <b>Dr. Muhammad Imran Babar</b> 1	<b>Software Construction and Development</b> <b>Dr. Affan Rauf</b> 1				<b>Software Construction and Development</b> <b>Dr. Affan Rauf</b> 1
Wednesday		<b>Probability and Statistics</b> <b>Haris Khurram</b> 1				
Thursday		<b>Software Quality Engineering</b> <b>Abdul Qadeer Bilal</b> 1			<b>Software Construction and Development - Lab</b> <b>Muhammad Azeem Iftikhar</b> 1	
Friday	<b>Software Quality Engineering</b> <b>Abdul Qadeer Bilal</b> 1	<b>Technical and Business Writing</b> <b>Muhammad Nouman Iftikhar</b> 1				<b>Probability and Statistics</b> <b>Haris Khurram</b> 1