

Cal Lab

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	English Composition and Comprehension - Lab Sadia Ashfaq		English Composition and Comprehension - Lab SE-1B2 CS-1C2 Rida Akram	L U N C H	English Composition and Comprehension - Lab CS-1C2 Rida Akram	
Tuesday	English Composition and Comprehension - Lab Rida Akram		English Composition and Comprehension - Lab CS-1D1 CS-1A2 Muhammad Iqbal		English Composition and Comprehension - Lab CS-1A2 Muhammad Iqbal	
Wednesday			English Composition and Comprehension - Lab CS-1A1 Sadia Ashfaq		English Composition and Comprehension - Lab CS-1A1 Sadia Ashfaq	
Thursday		English Composition and Comprehension - Lab Muhammad Iqbal			English Composition and Comprehension - Lab SE-1A1 Ehtasham-Ul-Haq	
Friday						

DLD Lab

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Digital Logic Design - Lab Mujahid HussainCS-1B		L U N C H		
Tuesday			Digital Logic Design - Lab Mujahid HussainCS-1C		Digital Logic Design - Lab Mujahid HussainCS-1C	
Wednesday						
Thursday	Digital Logic Design - Lab Muhammad ArslanCS-1A					
Friday						

FSM #1

Day/Period	I	II	III	1:15-1:45	IV	V
Monday			Linear Algebra SE-3A Ghilmana Sarmad	L U N C H		
Tuesday		Calculus and Analytical Geometry CS-1F Dr. Mushtaq Ahmad				
Wednesday	Calculus and Analytical Geometry SE-1B Bushra Niaz	Calculus and Analytical Geometry CS-1E Dr. Mushtaq Ahmad	Linear Algebra SE-3B Ghilmana Sarmad			Finance & Accounting CS-3E Agha Mureed Ahmad Khan
Thursday						Calculus and Analytical Geometry CS-3A Bushra Niaz
Friday			Finance & Accounting CS-3A Agha Mureed Ahmad Khan			

FSM #2

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Differential Equations CS-3C Arfan Shahzad		L U N C H		
Tuesday	Calculus and Analytical Geometry CS-1E Dr. Mushtaq Ahmad		Finance & Accounting CS-3A Agha Mureed Ahmad Khan			Calculus and Analytical Geometry SE-1B Bushra Niaz
Wednesday						
Thursday		Calculus and Analytical Geometry SE-1A Bushra Niaz				Linear Algebra SE-3A Ghilmana Sarmad
Friday						Linear Algebra CS-3A Ghilmana Sarmad

FSM #3

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Calculus and Analytical Geometry SE-1A Bushra Niaz	Linear Algebra CS-3A Ghilmana Sarmad	L U N C H		
Tuesday	Calculus and Analytical Geometry CS-3A Bushra Niaz				Finance & Accounting CS-3E Agha Mureed Ahmad Khan	
Wednesday						
Thursday		Differential Equations CS-3C Arfan Shahzad				
Friday		Linear Algebra SE-3B Ghilmana Sarmad			Calculus and Analytical Geometry CS-1F Dr. Mushtaq Ahmad	

FSM Lab

Day/Period	I	II	III	1:15-1:45	IV	V	
Monday	Database Systems - Lab Nasreen Akhtar		SE-5A	L U N C H			
Tuesday							
Wednesday			Introduction to Information and Communication Technology - Lab Muiz Qadir		CS-1E	Introduction to Information and Communication Technology - Lab Muiz Qadir	CS-1E
Thursday		Operating Systems - Lab Muhammad Yousaf			CS-5E		
Friday							

GP Lab

Day/Period	I	II	III	1:15-1:45	IV	V	
Monday				L U N C H	English Composition and Comprehension - Lab Amna FarooqCS-1E1		
Tuesday	English Composition and Comprehension - Lab Muhammad AmmarSE-1A2		English Composition and Comprehension - Lab Farah IqbalCS-1B1		English Composition and Comprehension - Lab Farah IqbalCS-1B1		
Wednesday		English Composition and Comprehension - Lab Junaid ShahidCS-1C1					
Thursday	English Composition and Comprehension - Lab Amna FarooqCS-1D2		English Composition and Comprehension - Lab Mah RukhCS-1E2		English Composition and Comprehension - Lab Mah RukhCS-1E2		
Friday							

Lab #1

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Computer Networks - Lab CS-5A Ayesha Liaqat Database Systems - Lab CS-5E Muhammad Shahrose Khan Introduction to Information and Communication Technology - Lab CS-1F Muhammad Haseeb Arshad	Computer Networks - Lab CS-5A Ayesha Liaqat Database Systems - Lab CS-5E Muhammad Shahrose Khan Introduction to Information and Communication Technology - Lab CS-1F Muhammad Haseeb Arshad Software for Mobile Devices - Lab CS-7D Tahir Farooq	Software for Mobile Devices - Lab CS-7D Tahir Farooq	L U N C H	Computer Orgnaization and Assembly Language - Lab CS-3B Ali Raza	
Tuesday	Object Oriented Programming - Lab CS-3B Muhammad Hannan Farooq				Computer Organization and Assembly Language - Lab CS-3A Abuzar Ghafari	
Wednesday	Programming Fundamentals - Lab CS-1D Muhammad Azeem Iftikhar		Programming Fundamentals - Lab CS-1B Pariwish Touseef		Artificial Intelligence - Lab CS-7A Saba Aslam Programming Fundamentals - Lab CS-1B Pariwish Touseef Software for Mobile Devices - Lab CS-9A No-Teacher	Artificial Intelligence - Lab CS-7A Saba Aslam Software for Mobile Devices - Lab CS-9A No-Teacher
Thursday	Operating Systems - Lab CS-5D Muhammad Haseeb Arshad		Computer Networks - Lab CS-5B Ayesha Liaqat		Computer Networks - Lab CS-5B Ayesha Liaqat	
Friday						

Lab #2

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Data Structures - Lab Muhammad Hannan Farooq		L U N C H	Introduction to Information and Communication Technology - Lab Muiz Qadir	
Tuesday					Computer Orgnaization and Assembly Language - Lab Ali Raza	
Wednesday	Computer Orgnaization and Assembly Language - Lab Ali Raza				Programming Fundamentals - Lab Ayesha Liaqat	
Thursday		Computer Networks - Lab Sumaira Mustafa			Introduction to Information and Communication Technology - Lab Umar Naseer	
Friday						

Lab #3

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Computer Organization and Assembly Language - Lab Abuzar Ghafari		Introduction to Information and Communication Technology - Lab Muhammad Haseeb Arshad	L U N C H	Introduction to Information and Communication Technology - Lab Muhammad Haseeb Arshad	
Tuesday			Operating Systems - Lab Muhammad Yousaf		Operating Systems - Lab Muhammad Yousaf	
Wednesday		Programming Fundamentals - Lab Sumaira Mustafa			Data Structures - Lab Saba Aslam	
Thursday	Programming Fundamentals - Lab Aliza Saeed		Object Oriented Programming - Lab Muhammad Hannan Farooq		Object Oriented Programming - Lab Muhammad Hannan Farooq	
Friday						

Lab #4

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Programming Fundamentals - Lab Mughees IsmailCS-1E		L U N C H	Programming Fundamentals - Lab Umar NaseerCS-1F	
Tuesday	Data Structures - Lab Mughees IsmailCS-3C				Software for Mobile Devices - Lab Tahir FarooqCS-7C	
Wednesday	Software Construction and Development - Lab Muhammad Azeem IftikharSE-5A		Introduction to Information and Communication Technology - Lab Aqsa YounasCS-1D		Introduction to Information and Communication Technology - Lab Aqsa YounasCS-1D	
Thursday			Data Structures - Lab Asif AmeerSE-3B		Data Structures - Lab Asif AmeerSE-3B	
Friday						

Lab #5

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Programming Fundamentals - Lab Mughees Ismail		L U N C H		
Tuesday			Data Structures - Lab Aqsa Younas		Data Structures - Lab Aqsa Younas	
Wednesday		Software Construction and Development - Lab Muhammad Azeem Iftikhar			Introduction to Information and Communication Technology - Lab Umar Naseer	
Thursday		Introduction to Information and Communication Technology - Lab Aqsa Younas				
Friday						

Lab #6

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Data Structures - Lab Saba Aslam		L U N C H		
Tuesday						
Wednesday			Database Systems - Lab Saqib Hayat		Database Systems - Lab Saqib Hayat	
Thursday		Object Oriented Programming - Lab Muhammad Yousaf				
Friday						

Room #1

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Design and Analysis of Algorithms CS-5D Shoaib Saleem	Islamic Studies/Ethics CS-1C Zia Ahmad	Data Mining CS-7B Nasreen Akhtar	L U N C H	Applied Physics SE-1A Waheed Ahmad	Professional Practices in IT CS-7C Masood Habib
Tuesday	Software Requirement Engineering SE-3B Pariwish Touseef	Digital Logic Design CS-1C Dr. Adil Zulfiqar	Computer Architecture CS-9A Muhammad Usman Joyia		English Composition and Comprehension CS-1D2 Sadia Ashfaq	Programming Fundamentals CS-1C Dr. Rabia Maqsood
Wednesday	Psychology CS-5D Aisha Bano	Advanced Programming CS-5C Awais Azam	Data Structures CS-3A Muhammad Husnain		Applied Physics CS-1F Waheed Ahmad	Discrete Structures CS-5D Usman Ghous
Thursday	Differential Equations CS-3E Hayat Ali	Applied Physics CS-1E Waheed Ahmad	English Composition and Comprehension CS-1F2 Sadia Ashfaq		Human Computer Interaction SE-3A Dr. Shahnawaz Qureshi	Calculus and Analytical Geometry CS-1D Dr. Mushtaq Ahmad
Friday	Software Engineering CS-7B Awais Azam	Data Mining CS-7A Dr. Rabia Maqsood	Applied Physics CS-1D Waheed Ahmad		Object Oriented Programming CS-3A Shoaib Saleem	Design and Analysis of Algorithms CS-5D Shoaib Saleem

Room #10

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	English Composition and Comprehension CS-1A1 Junaid Shahid	Computer Organization and Assembly Language CS-3A Abdul Qadeer Bilal		L U N C H		
Tuesday		Programming Fundamentals SE-1B Aliza Saeed	Technical and Business Writing SE-5B Muhammad Nouman Iftikhar			Information Security CS-7A Dr. Danish Shehzad
Wednesday	Object Oriented Programming SE-3A Dr Usman Habib	Computer Organization and Assembly Language CS-3A Abdul Qadeer Bilal				Fundamentals of Management CS-3B Muhammad Tayyeb Riaz
Thursday	Software Quality Engineering SE-5A Tehreem Aslam	Applied Machine Learning CS-7D Dr. Hashim Yasin			Computer Organization and Assembly Language CS-3B Abdul Qadeer Bilal	Discrete Structures CS-3B Dr. Muhammad Ahmad
Friday	Applied Machine Learning CS-7D Dr. Hashim Yasin	Applied Machine Learning CS-7C Dr. Hashim Yasin	Finance & Accounting SE-3B Muhammad Nasif		Software Quality Engineering SE-5B Abdul Qadeer Bilal	Pakistan Studies CS-1F Asif Naveed

Room #11

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	English Composition and Comprehension CS-1C1 Junaid Shahid			L U N C H		
Tuesday			Data Science CS-7A Adeel Ashraf Cheema			Marketing Management SE-3A Hafiz MZeeshan Raza
Wednesday			Professional Practices in IT CS-7E Tehreem Aslam		Data Science CS-7B Adeel Ashraf Cheema	Operating Systems SE-5A Muhammad Husnain
Thursday	Marketing Management CS-5B Hafiz MZeeshan Raza				Professional Practices in IT CS-7D Tehreem Aslam	English Composition and Comprehension CS-1E2 Muhammad Iqbal
Friday	Programming Fundamentals CS-1B Rizwan ul Haq	Pakistan Studies SE-1B Zainab Javeed	Fundamentals of Management CS-3B Muhammad Tayyeb Riaz		Programming Fundamentals SE-1A Sumaira Mustafa	Programming Fundamentals CS-1E Dr. Danish Shehzad

Room #12

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Marketing Management CS-5B Hafiz MZeeshan Raza		Software Construction and Development SE-5A Dr. Affan Rauf	L U N C H		
Tuesday			Theory of Automata CS-5E Numan Shafi		Data Structures CS-3C Dr. Hashim Yasin	Programming Fundamentals CS-1E Dr. Danish Shehzad
Wednesday						
Thursday	Programming Fundamentals CS-1B Rizwan ul Haq	Data Science CS-7B Adeel Ashraf Cheema			Programming Fundamentals CS-1A Rizwan ul Haq	Islamic Studies/Ethics CS-1A Rizwanullah
Friday	Technical and Business Writing SE-5A Muhammad Nouman Iftikhar	Professional Practices in IT CS-7E Tehreem Aslam	Probability and Statistics CS-5A Haris Khurram		Web Programming CS-5A Muhammad Shahrose Khan	

Room #13

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Operation Research SE-5B Dr. Muhammad Imran Babar			L U N C H		
Tuesday						Programming Fundamentals CS-1F Saqib Hayat
Wednesday						
Thursday	Software Testing CS-7F Dr. Uzair Iqbal	Software Construction and Development SE-5B Dr. Affan Rauf			Theory of Automata CS-5C Numan Shafi	Probability and Statistics CS-5A Haris Khurram
Friday		Software Construction and Development SE-5A Dr. Affan Rauf	Software Construction and Development SE-5B Dr. Affan Rauf			

Room #14

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Programming Fundamentals SE-1A Sumaira Mustafa			L U N C H		
Tuesday						Web Programming CS-5B Muhammad Shahrose Khan
Wednesday						
Thursday			Digital Logic Design CS-1A Mirza Waqar Baig		Theory of Automata CS-5D Numan Shafi	
Friday		Probability and Statistics SE-5B Haris Khurram	Programming Fundamentals SE-1B Aliza Saeed			

Room #15

Day/Period	I	II	III	1:15-1:45	IV	V
Monday				L U N C H		
Tuesday						
Wednesday						
Thursday						
Friday		Programming Fundamentals Rizwan ul Haq	Digital Logic Design CS-1A Mirza Waqar Baig			

Room #19

Day/Period	I	II	III	1:15-1:45	IV	V
Monday		Software Design and Analysis CS-5C Dr. Uzair Iqbal	Software Design and Analysis CS-5A Dr. Muhammad Bilal	L U N C H		Software Design and Analysis CS-5B Dr. Muhammad Bilal
Tuesday	Software Testing CS-7E Dr. Uzair Iqbal					
Wednesday						
Thursday	Fundamentals of Software Project Management CS-7E Dr. Muhammad Bilal					
Friday	Data Structures SE-3B Asif Ameer					

Room #2

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Calculus and Analytical Geometry CS-1D Dr.Mushtaq Ahmad	Data Mining CS-7A Dr. Rabia Maqsood	English Composition and Comprehension CS-1D2 Sadia Ashfaq	L U N C H	Applied Physics CS-3A Muhammad Mohsin Hameed	Applied Physics SE-1B Dr. Arslan Ahmed Amin
Tuesday	Database Systems CS-5E Aliza Saeed	Professional Practices in IT CS-7B Masood Habib	Information Security CS-7D Dr. Muhammad Umar Aftab		English Composition and Comprehension CS-1E1 Farah Iqbal	Design and Analysis of Algorithms CS-5E Shoaib Saleem
Wednesday	Computer Architecture CS-9A Muhammad Usman Joyia	English Composition and Comprehension - Lab CS-1F1 Mah Rukh			Discrete Structures CS-3D Usman Ghous	English Composition and Comprehension CS-1A2 Muhammad Ammar
Thursday	Advanced Programming CS-5C Awais Azam	Programming Fundamentals CS-1F Saqib Hayat	Information Security CS-7C Dr. Irfan ul Haq		Data Structures CS-3D Muhammad Usman Joyia	Psychology CS-5E Aisha Bano
Friday	Programming Fundamentals CS-1C Dr. Rabia Maqsood	Human Computer Interaction SE-3A Dr. Shahnawaz Qureshi	Applied Physics CS-1F Waheed Ahmad		Software Engineering CS-7A Awais Azam	Applied Physics SE-1A Waheed Ahmad

Room #20

Day/Period	I	II	III	1:15-1:45	IV	V
Monday			Software Testing CS-7E Dr. Uzair Iqbal	L U N C H	Data Structures SE-3B Asif Ameer	
Tuesday			Software Design and Analysis CS-5B Dr. Muhammad Bilal			Software Design and Analysis CS-5A Dr. Muhammad Bilal
Wednesday	Fundamentals of Software Project Management CS-7E Dr. Muhammad Bilal					Software Design and Analysis CS-5C Dr. Uzair Iqbal
Thursday						
Friday						

Room #3

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Data Structures SE-3A Muhammad Usman Joyia	Software Quality Engineering SE-5B Abdul Qadeer Bilal	Software Requirement Engineering SE-3B Pariwish Touseef	L U N C H	Computer Networks CS-5B Dr. Bilal Khan	Discrete Structures CS-3A Dr. Muhammad Ahmad
Tuesday	English Composition and Comprehension CS-1A1 Junaaid Shahid	Human Computer Interaction SE-3B Dr. Shahnawaz Qureshi	Computer Networks CS-5A Masood Habib		Information Security CS-7B Dr. Danish Shehzad	Applied Physics CS-1D Waheed Ahmad
Wednesday	Applied Physics CS-3A Muhammad Mohsin Hameed	Computer Organization and Assembly Language CS-3B Abdul Qadeer Bilal	Design and Analysis of Algorithms CS-5E Shoaib Saleem		Pakistan Studies SE-1B Zainab Javeed	Information Security CS-7E Dr. Muhammad Umar Aftab
Thursday	Artificial Intelligence CS-7A Dr. Shahnawaz Qureshi		Object Oriented Programming CS-3B Dr Usman Habib		Professional Practices in IT CS-7C Masood Habib	Information Security CS-7D Dr. Muhammad Umar Aftab
Friday	Programming Fundamentals CS-1D Dr. Rabia Maqsood	Discrete Structures CS-5D Usman Ghous	Psychology CS-5E Aisha Bano		Software Requirement Engineering SE-3A Pariwish Touseef	Data Mining CS-7B Nasreen Akhtar

Room #4

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Artificial Intelligence CS-7A Dr. Shahnawaz Qureshi	Programming Fundamentals CS-1D Dr. Rabia Maqsood	Probability and Statistics CS-5C Haris Khurram	L U N C H	Digital Logic Design CS-1B Muhammad Sajid Iqbal	English Composition and Comprehension SE-1A1 Farah Iqbal
Tuesday	English Composition and Comprehension CS-1B2 Muhammad Ammar	Software Requirement Engineering SE-3A Pariwish Touseef	Data Structures CS-3D Muhammad Usman Joyia		Pakistan Studies SE-1A Asma Yaqoob	Computer Networks CS-5C Dr. Bilal Khan
Wednesday	Professional Practices in IT CS-7B Masood Habib	Data Structures SE-3A Muhammad Usman Joyia	Software Engineering CS-7A Awais Azam		Technical and Business Writing SE-5A Muhammad Nouman Iftikhar	Computer Networks CS-5A Masood Habib
Thursday	Digital Logic Design CS-3A Muhammad Irfan Ishaq	Object Oriented Programming CS-3A Shoaib Saleem	Software Engineering CS-7B Awais Azam		Information Security CS-7E Dr. Muhammad Umar Aftab	Human Computer Interaction SE-3B Dr. Shahnawaz Qureshi
Friday	Applied Physics CS-1E Waheed Ahmad	Discrete Structures CS-3D Usman Ghous	Database Systems CS-5D Saqib Hayat		Computer Networks CS-5B Dr. Bilal Khan	English Composition and Comprehension CS-1C1 Junaid Shahid

Room #5

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Differential Equations CS-3D Muhammad Waqas Javed		Software Testing CS-7F Dr. Uzair Iqbal	L U N C H	Islamic Studies/Ethics CS-1D Zia Ahmad	Islamic Studies/Ethics CS-1B Rizwanullah
Tuesday	Probability and Statistics CS-5C Haris Khurram	Discrete Structures CS-3A Dr. Muhammad Ahmad	Applied Physics SE-1B Dr. Arslan Ahmed Amin		Theory of Automata CS-5A Anmol Bilal	Differential Equations CS-3E Hayat Ali
Wednesday	English Composition and Comprehension CS-1E1 Farah Iqbal	Linear Algebra CS-1A Amjad Hussain	Database Systems SE-5A Nasreen Akhtar			English Composition and Comprehension CS-1B1 Junaid Shahid
Thursday	English Composition and Comprehension CS-1F1 Muhammad Iqbal		Probability and Statistics SE-5A Haris Khurram		English Composition and Comprehension - Lab SE-1B1 Farah Iqbal	
Friday	Computer Networks CS-5C Dr. Bilal Khan	Linear Algebra CS-1C Amjad Hussain	Differential Equations CS-3D Muhammad Waqas Javed		Digital Logic Design CS-1C Dr. Adil Zulfiqar	English Composition and Comprehension SE-1B1 Rida Akram

Room #6

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Digital Logic Design CS-3A Muhammad Irfan Ishaq		Theory of Automata CS-5D Numan Shafi	L U N C H	Marketing Management CS-3D Syed Zeeshan Haider	Operating System CS-5D Usman Ghous
Tuesday		English Composition and Comprehension CS-1A2 Muhammad Ammar	Differential Equations CS-3B Arfan Shahzad		Probability and Statistics SE-5B Haris Khurram	Linear Algebra CS-1A Amjad Hussain
Wednesday	English Composition and Comprehension CS-1F1 Muhammad Iqbal	Digital Logic Design CS-1B Muhammad Sajid Iqbal	Information Security CS-7B Dr. Danish Shehzad			English Composition and Comprehension CS-1D1 Farah Iqbal
Thursday	English Composition and Comprehension SE-1A2 Sadia Ashfaq	Theory of Automata CS-5A Anmol Bilal	Web Programming CS-5A Muhammad Shahrose Khan		Database Systems CS-5E Aliza Saeed	Linear Algebra CS-1C Amjad Hussain
Friday	Data Structures CS-3A Muhammad Husnain	Differential Equations CS-3A Arfan Shahzad	English Composition and Comprehension CS-1B2 Muhammad Ammar		English Composition and Comprehension CS-1D1 Farah Iqbal	Islamic Studies/Ethics CS-1D Zia Ahmad

Room #7

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Linear Algebra Amjad Hussain CS-1B		Theory of Automata Anmol Bilal CS-5B	L U N C H	Object Oriented Programming Dr Usman Habib SE-3A	Probability and Statistics Haris Khurram SE-5A
Tuesday		Operating System Usman Ghous CS-5D	English Composition and Comprehension - Lab Ehtasham-Ul-Haq CS-1F2		English Composition and Comprehension - Lab Ehtasham-Ul-Haq CS-1F2	Discrete Structures Dr. Muhammad Ahmad CS-3B
Wednesday	Remote Sensing and GIS Dr M. Shahzad Sarfraz CS-7F	English Composition and Comprehension Muhammad Iqbal SE-1B2	Marketing Management Syed Zeeshan Haider CS-3D			English Composition and Comprehension Muhammad Iqbal CS-1E2
Thursday	Islamic Studies/Ethics Zia Ahmad CS-1C				English Composition and Comprehension Muhammad Ammar CS-1C2	Database Systems Saqib Hayat CS-5D
Friday	English Composition and Comprehension Muhammad Iqbal SE-1B2	Object Oriented Programming Dr Usman Habib CS-3B	English Composition and Comprehension Muhammad Ammar CS-1C2		Information Security Dr. Irfan ul Haq CS-7C	Marketing Management Syed Zeeshan Haider CS-3C

Room #8

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Differential Equations CS-3B Arfan Shahzad			L U N C H	Professional Practices in IT CS-7A Rizwan ul Haq	Theory of Automata CS-5C Numan Shafi
Tuesday		Operating Systems SE-5A Muhammad Husnain	Finance & Accounting SE-3B Muhammad Nasif		Theory of Automata CS-5B Anmol Bilal	Remote Sensing and GIS CS-7F Dr.M. Shahzad Sarfraz
Wednesday	English Composition and Comprehension SE-1A1 Farah Iqbal	Professional Practices in IT CS-7A Rizwan ul Haq	Web Programming CS-5B Muhammad Shahrose Khan			English Composition and Comprehension CS-1F2 Sadia Ashfaq
Thursday	Marketing Management CS-3C Syed Zeeshan Haider	Differential Equations CS-3A Arfan Shahzad			Operation Research SE-5A Dr. Muhammad Imran Babar	Database Systems SE-5A Nasreen Akhtar
Friday	Information Security CS-7A Dr. Danish Shehzad	Linear Algebra CS-1B Amjad Hussain	English Composition and Comprehension SE-1A2 Sadia Ashfaq		Islamic Studies/Ethics CS-1B Rizwanullah	Operation Research SE-5A Dr. Muhammad Imran Babar

Room #9

Day/Period	I	II	III	1:15-1:45	IV	V
Monday	Data Structures Dr. Hashim Yasin CS-3C			L U N C H	Technical and Business Writing Muhammad Nouman Iftikhar SE-5B	
Tuesday		Pakistan Studies Asif Naveed CS-1E	Psychology Aisha Bano CS-5D			English Composition and Comprehension Junaid Shahid CS-1B1
Wednesday	Islamic Studies/Ethics Rizwanullah CS-1A	Theory of Automata Numan Shafi CS-5E				English Composition and Comprehension Rida Akram SE-1B1
Thursday	Marketing Management Hafiz MZeeshan Raza SE-3A		Data Science Adeel Ashraf Cheema CS-7A		Pakistan Studies Asif Naveed CS-1F	Applied Machine Learning Dr. Hashim Yasin CS-7C
Friday	Pakistan Studies Asma Ya qoob SE-1A	Pakistan Studies Asif Naveed CS-1E	Software Quality Engineering Tehreem Aslam SE-5A		Professional Practices in IT Tehreem Aslam CS-7D	Operation Research Dr. Muhammad Imran Babar SE-5B