

PMAS - UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY
Spring-2023 Semester (Evening)

Days	Class	2:00PM - 03:00PM	3:00 PM - 04:00 PM	04:00 PM - 05:00 PM	05:00 PM - 06:00 PM	06:00 PM - 07:00 PM
Monday	BSCS-2A	Database Systems (Saba Un Nisa) (LT-3)	Database Systems (Saba Un Nisa) (Lab-7)	Multivariable Calculus (Ehtasham Azhar) (CL-2)	Object Oriented Programming (Tariq Ali) (Lab-2)	Digital Logic Design (Hafiz M. Faisal) (Lab-5)
	BSCS-2B	Digital Logic Design (Hafiz M. Faisal) (Lab-6)	Object Oriented Programming (Dr. Kashif Sattar) (Lab-2)	Probability & Statistics (Zaffar Mehmood) (CL-5)	Object Oriented Programming (Dr. Kashif Sattar) (LT-4)	Database Systems (Sarfraz Bibi) (LT-4)
	BSCS-2C	Object Oriented Programming (Asif Nawaz) (Lab-4)	Object Oriented Programming (Asif Nawaz) (Lab-4)	Database Systems (Asma Rauf) (Lab-7)	Database Systems (Asma Rauf) (Lab-7)	Object Oriented Programming (Asif Nawaz) (Lab-3)
	BSCS-4A	Computer Networks (Dr. Kashif Sattar) (CL-3)	Applied Physics (Ahmad Haassan) (LT3)	Analysis of Algorithms (Asif Nawaz) (CL-3)	Analysis of Algorithms (Asif Nawaz) (CL-3)	Operating System (Ghulam Mustafa) (LT-2)
	BSCS-4B	Analysis of Algorithms (Tariq Ali) (LT-2)	Computer Organ & Assembly Lang. (Sehrish Batool) (Lab-1)	Computer Organ & Assembly Lang. (Sehrish Batool) (LT-3)	Applied Physics (Ahmad Haassan) (LT-1)	Operating System (Rehan Mehmood Yousaf) (CL-3)
	BSCS-4C	Computer Networks (Saud Altaf) (LT-1)	Computer Networks (Saud Altaf) (Lab-5)	Applied Physics (Mirza Aakif Baig) (Lab-4)	Operating System (Rehan Mehmood Yousaf) (LT-3)	Analysis of Algorithms (Tariq Ali) (CL-5)
	BSCS-6A	Translation of Quran (Dr. Anayatullah) (CL-1)	Pakistan Studies (Nazish Iqbal) (CL-1)	Computer Networks (Dr. Syeda Mariam) (Lab-1)	Computer Networks (Dr. Syeda Mariam) (CL-7)	Artificial Intelligence (Saif ur Rehman) (Lab-2)
	BSCS-6B	Computer Graphics (Muhammad Ahsan) (CL-2)	Translation of Quran (Dr. Anayatullah) (Lab-6)	Artificial Intelligence (Ghulam Mustafa) (Lab-3)	Computer Graphics (Muhammad Ahsan) (Lab-5)	Mobile App Development (Sadiah Zar) (Lab-1)
	BSCS-8B	System Programming (Saif ur Rehman) (LT-1)	Information Security (Azhar Manzoor) (CL-5)	System Programming (Saif ur Rehman) (LT-1)	System Programming (Saif ur Rehman) (Lab-2)	
	BSIT-6A	Technical and Business Writing (Rabale Ali) (LT-4)	Mobile App Development (Sadiah Zar) (CL-8)	Information Technology Infra. (Tariq Ali) (CL-6)	Mobile App Development (Sadiah Zar) (Lab-4)	
	BSSE-2A	Object Oriented Programming (Muzaffar Iqbal) (Lab-3)	Object Oriented Programming (Muzaffar Iqbal) (Lab-3)	Object Oriented Programming (Muzaffar Iqbal) (CL-1)	Multivariable Calculus (Imran Shahzad) (CL-1)	Multivariable Calculus (Imran Shahzad) (CL-1)
	BSSE-2B	Object Oriented Programming (Azaz Ahmed) (CL-8)	Object Oriented Programming (Azaz Ahmed) (CL-2)	Object Oriented Programming (Azaz Ahmed) (CL-2)	Digital Logic Design (Mirza Aakif Baig) (CL-5)	Digital Logic Design (Mirza Aakif Baig) (Lab-4)
	BSSE-4A	Operating System (Ghulam Mustafa) (Lab-3)	Software Design & Arch. (Aiman Khan) (CL-6)	Database Systems (Sarfraz Bibi) (Lab-5)	Statistics and Probability (Zaffar Mehmood) (LT-1)	Introduction to Marketing (M. Mubeen) (LT-3)
	BSSE-4B	Software Design & Arch. (Aiman Khan) (Lab-3)	Database Systems (Sarfraz Bibi) (Lab-1)	Introduction to Marketing (M. Mubeen) (LT-2)	Introduction to Marketing (M. Mubeen) (LT-2)	Statistics and Probability (Zaffar Mehmood) (CL-6)
	BSSE-6A	Web Engineering (Dr. Habib/Saif ur Rehman) (Lab-2)	Mobile App Development (Muhammad Ahsan) (LT-4)	Information Security (Azhar Manzoor) (CL-8)	Object Oriented Analysis & D. (Azaz Ahmed) (CL-7)	Software Quality Engineering (Marya Iqbal) (CL-3)
	BSSE-6B	Object Oriented Analysis & Design (Iram Rubab) (Lab-1)	Object Oriented Analysis & Design (Iram Rubab) (CL-3)	Software Quality Engineering (Marya Iqbal) (CL-6)	Software Quality Engineering (Marya Iqbal) (CL-6)	
	BSSE-8A	Software Re Engineering (Dr. Ruqia Bibi) (LT-2)				

Days	Class	2:00PM - 03:00PM	3:00 PM - 04:00 PM	04:00 PM - 05:00 PM	05:00 PM - 06:00 PM	06:00 PM - 07:00 PM
Tuesday	BSCS-2A		Database Systems (Saba Un Nisa) (Lab-1)	Object Oriented Programming (Tariq Ali) (CL-8)	Digital Logic Design (Hafiz M. Faisal) (CL-5)	Probability & Statistics (Touseef Nisar) (LT-1)
	BSCS-2B	Database Systems (Sarfriz Bibi) (Lab-7) 1:00-2:00PM	Object Oriented Programming (Dr. Kashif Sattar) (Lab-2)	Multivariable Calculus (Ehtasham Azhar) (LT-1)	Database Systems (Sarfriz Bibi) (Lab-1)	Digital Logic Design (Hafiz M. Faisal) (Lab-3)
	BSCS-2C	Database Systems (Asma Rauf) (LT-2)	Database Systems (Asma Rauf) (CL-3)	Digital Logic Design (Noman Al Hassan) (Lab-7)	Multivariable Calculus (Ehtasham Azhar) (CL-7)	Digital Logic Design (Noman Al Hassan) (CL- 7)
	BSCS-4A	Computer Organ & Assembly Lang. (Tahir Abbas) (Lab-2)	Computer Organ & Assembly Lang. (Tahir Abbas) (LT-1)	Applied Physics (Ahmad Haassan) (CL-3)	Computer Networks (Dr. Kashif Sattar) (CL-8)	Computer Organ & Assembly Lang. (Tahir Abbas) (Lab-2)
	BSCS-4B	Operating System (Rehan Mehmood Yousaf) (CL-3)	Computer Networks (Saud Altaf) (CL-5)	Operating System (Rehan Mehmood Yousaf) (Lab-1)	Operating System (Rehan Mehmood Yousaf) (Lab-5)	
	BSCS-4C	Computer Networks (Saud Altaf) (LT-3)	Computer Organ & Assembly Lang. (Hafiz M. Faisal) (Lab-5)	Computer Organ & Assembly Lang. (Hafiz M. Faisal) (Lab-5)	Computer Networks (Saud Altaf) (Lab-7)	Analysis of Algorithms (Tariq Ali) (LT-3)
	BSCS-6A	Mobile App Development (Sadia Zar) (LT-4)	Pakistan Studies (Nazish Iqbal) (CL-8)	Computer Networks (Dr. Syeda Mariam) (CL-1)	Artificial Intelligence (Saif ur Rehman) (LT-2)	Artificial Intelligence (Saif ur Rehman) (CL-3)
	BSCS-6B	Artificial Intelligence (Ghulam Mustafa) (CL-7)	Computer Networks (Dr. Syeda Mariam) (LT-4)	Pakistan Studies (Nazish Iqbal) (CL-7)	Computer Networks (Dr. Syeda Mariam) (Lab-4)	Computer Graphics (Muhammad Ahsan) (Lab-2)
	BSCS-8A		System Programming (Saif ur Rehman) (CL-6)			
	BSCS-8B	Information Security (Azhar Manzoor) (CL-6)	Information Security (Azhar Manzoor) (CL-3)	System Programming (Saif ur Rehman) (CL-5)		
	BSIT-6A	Technical and Business Writing (Rabale Ali) (CL-8)	Introduction to Marketing (Sakina) (LT-2)	Introduction to Marketing (Sakina) (CL-6)	Introduction to Marketing (Sakina) (CL-2)	Object Oriented Analysis & Design (Sarfriz Bibi) (Lab-1)
	BSIT-8B					
	BSSE-2A		Digital Logic Design (Nimra Niaz) (LT-3)	Database Systems (Marya Iqbal) (CL-2)	Database Systems (Marya Iqbal) (Lab-4)	Digital Logic Design (Nimra Niaz) (Lab-7)
	BSSE-2B	Database Systems (Muhammad Yousaf) (Lab-3)	Database Systems (Muhammad Yousaf) (Lab-7)	Database Systems (Muhammad Yousaf) (Lab-6)	Multivariable Calculus (Imran Shahzad) (CL-6)	Multivariable Calculus (Imran Shahzad) (CL-2)
	BSSE-4A	Software Design & Arch. (Aiman Khan) (LT-1)	Database Systems (Sarfriz Bibi) (Lab-3)	Operating System (Ghulam Mustafa) (Lab-4)	Operating System (Ghulam Mustafa) (CL-3)	Operating System (Ghulam Mustafa) (Lab-4)
	BSSE-4B	Database Systems (Sarfriz Bibi) (Lab-4)	Software Design & Arch. (Aiman Khan) (CL-7)	Web Technologies (Muhammad Azhar) (Lab-3)	Operating System (Muhammad Islam) (CL-2)	Operating System (Muhammad Islam) (CL-1)
	BSSE-6A	Software Quality Engineering (Marya Iqbal) (CL-2)	Object Oriented Analysis & Design (Azaz Ahmed) (Lab-6)	Information Security (Azhar Manzoor) (LT-3)		Software Quality Engineering (Marya Iqbal) (CL-5)
	BSSE-6B	Professional Practices (Saba Un Nisa) (Lab-6)	Mobile App Development (Muhammad Ahsan) (CL-1)	Professional Practices (Saba Un Nisa) (LT-4)	Information Security (Azhar Manzoor) (LT-4)	Translation of Quran (Dr. Anayatullah) (LT-2)
	BSSE-8A	Software Re Engineering (Dr. Ruqia Bibi) (LT-2) 1:00-3:00PM				

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Wednesday	BSCS-2A	Database Systems (Saba Un Nisa) (LT-3)	Database Systems (Saba Un Nisa) (LT-3)	Object Oriented Programming (Tariq Ali) (Lab-1)	Multivariable Calculus (Ehtasham Azhar) (CL-8)	Digital Logic Design (Hafiz M. Faisal) (CL-6)
	BSCS-2B	Database Systems (Sarfriz Bibi) (CL-5)	Object Oriented Programming (Dr. Kashif Sattar) (LT-2)	Digital Logic Design (Hafiz M. Faisal) (CL-5)	Object Oriented Programming (Dr. Kashif Sattar) (CL-7)	Probability & Statistics (Zaffar Mehmood) (CL-8)
	BSCS-2C	Probability & Statistics (Farhan Akram) (CL-1)	Object Oriented Programming (Asif Nawaz) (Lab-7)	Object Oriented Programming (Asif Nawaz) (LT-3)	Object Oriented Programming (Asif Nawaz) (LT-3)	Multivariable Calculus (Ehtasham Azhar) (CL-1)
	BSCS-4A	Analysis of Algorithms (Asif Nawaz) (CL-7)	Operating System (Ghulam Mustafa) (Lab-4)	Computer Organ & Assembly Lang. (Tahir Abbas) (CL-2)	Operating System (Ghulam Mustafa) (Lab-5)	Computer Networks (Dr. Kashif Sattar) (Lab-2)
	BSCS-4B	Computer Networks (Saud Altaf) (CL-3)	Analysis of Algorithms (Tariq Ali) (CL-6)	Applied Physics (Ahmad Haassan) (CL-7)	Operating System (Rehan Mehmood Yousaf) (Lab-1)	Computer Networks (Saud Altaf) (Lab-3)
	BSCS-4C	Operating System (Rehan Mehmood Yousaf) (CL-6)	Computer Organ & Assembly Lang. (Hafiz M. Faisal) (CL-7)	Computer Networks (Saud Altaf) (LT-1)	Computer Networks (Saud Altaf) (CL-3)	
	BSCS-6A	Digital Entrepreneurship (Sheeza Naeem) (CL-2)	Computer Networks (Dr. Syeda Mariam) (Lab-2)	Computer Graphics (Muhammad Ahsan) (Lab-4)	Artificial Intelligence (Saif ur Rehman) (CL-3)	Computer Graphics (Muhammad Ahsan) (Lab-5)
	BSCS-6B	Digital Entrepreneurship (Nazish Iqbal) (LT-1)	Mobile App Development (Sadia Zar) (CL-2)	Mobile App Development (Sadia Zar) (Lab-5)	Computer Graphics (Muhammad Ahsan) (Lab-2)	Artificial Intelligence (Ghulam Mustafa) (CL-3)
	BSCS-8A	System Programming (Saif ur Rehman) (Lab-1)	-	System Programming (Saif ur Rehman) (LT-2)	-	-
	BSCS-8B				-	
	BSIT-6A	Information Technology Infr. (Tariq Ali) (LT-4)	Object Oriented Analysis & Design (Sarfriz Bibi) (LT-1)	Object Oriented Analysis & Design (Sarfriz Bibi) (Lab-3)	Translation of Quran (Dr. Anayatullah) (CL-6)	Mobile App Development (Sadia Zar) (Lab-7)
	BSSE-2A	Object Oriented Programming (Muzaffar Iqbal) (CL-8)	Object Oriented Programming (Muzaffar Iqbal) (Lab-3)	Object Oriented Programming (Muzaffar Iqbal) (LT-4)	Multivariable Calculus (Imran Shahzad) (LT-2)	Database Systems (Marya Iqbal) (CL-5)
	BSSE-2B	Object Oriented Programming (Azaz Ahmed) (Lab-3)	Object Oriented Programming (Azaz Ahmed) (CL-3)	Object Oriented Programming (Azaz Ahmed) (Lab-7)		Multivariable Calculus (Imran Shahzad) (CL-3)
	BSSE-4A	Software Design & Arch. (Aiman Khan) (Lab-4)	Web Technologies (Muhammad Azhar) (CL-8)	Statistics and Probability (Zaffar Mehmood) (CL-1)	Web Technologies (Muhammad Azhar) (Lab-7)	Database Systems (Sarfriz Bibi) (LT-2)
	BSSE-4B	Web Technologies (Muhammad Azhar) (Lab-2)	Software Design & Arch. (Aiman Khan) (Lab-1)	Web Technologies (Muhammad Azhar) (Lab-2)	Statistics and Probability (Zaffar Mehmood) (CL-5)	Web Technologies (Muhammad Azhar) (Lab-1)
	BSSE-6A	Translation of Quran (Dr. Anayatullah) (LT-4)	Web Engineering (Dr. Habib/Dr. Saif) (LT-4)	Web Engineering (Dr. Habib/Dr. Saif) (CL-2)	Professional Practices (Muhammad Aqeel) (LT-1)	Professional Practices (Muhammad Aqeel) (LT-1)
	BSSE-6B	Object Oriented Analysis & Design (Iram Rubab) (Lab-7)	Mobile App Development (Muhammad Ahsan) (Lab-5)	Web Engineering (Saba Un Nisa) (CL-6)	Information Security (Azhar Manzoor) (LT-4)	Information Security (Azhar Manzoor) (CL-7)

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Thursday	BSCS-2A	Multivariable Calculus (Ehtasham Azhar) (CL-3)	Object Oriented Programming (Tariq Ali) (CL-8)	Digital Logic Design (Hafiz M. Faisal) (Lab- 5)	Object Oriented Programming (Tariq Ali) (CL-5)	Object Oriented Programming (Tariq Ali) (Lab-1)
	BSCS-2B	Database Systems (Sarfratz Bibi) (LT-2)	Multivariable Calculus (Ehtasham Azhar) (LT-2)	Multivariable Calculus (Ehtasham Azhar) (CL-6)	Digital Logic Design (Hafiz M. Faisal) (CL-1)	Digital Logic Design (Hafiz M. Faisal) (Lab-2)
	BSCS-2C	Probability & Statistics (Farhan Akram) (CL-7)	Probability & Statistics (Farhan Akram) (CL-7)		Digital Logic Design (Noman Al Hassan) (LT-2)	Digital Logic Design (Noman Al Hassan) (Lab-4)
	BSCS-4A	Operating System (Ghulam Mustafa) (LT-4)	Operating System (Ghulam Mustafa) (Lab-2)	Computer Organ & Assembly Lang. (Tahir Abbas) (Lab-4)	Computer Organ & Assembly Lang. (Tahir Abbas) (LT-1)	Computer Networks (Dr. Kashif Sattar) (Lab-3)
	BSCS-4B	Analysis of Algorithms (Tariq Ali) (CL-2)	Computer Organ & Assembly Lang. (Sehrish Batool) (LT-4)	Operating System (Rehan Mehmood Yousaf) (CL-7)	Computer Networks (Saud Altaf) (Lab-1)	Applied Physics (Ahmad Haassan) (CL-7)
	BSCS-4C	Operating System (Rehan Mehmood Yousaf) (LT-1)	Computer Organ & Assembly Lang. (Hafiz M. Faisal) (LT-1)	Analysis of Algorithms (Tariq Ali) (Lab-1)	Operating System (Rehan Mehmood Yousaf) (LT-4)	Operating System (Rehan Mehmood Yousaf) (LT-3)
	BSCS-6A	Artificial Intelligence (Saif ur Rehman) (Lab-7)	Computer Networks (Dr. Syeda Mariam) (CL-6)	Artificial Intelligence (Saif ur Rehman) (Lab-2)	Mobile App Development (Sadiah Zar) (Lab-7)	
	BSCS-6B	Computer Networks (Dr. Syeda Mariam) (Lab-4)	Computer Graphics (Muhammad Ahsan) (Lab-5)	Computer Networks (Dr. Syeda Mariam) (CL-8)	Computer Networks (Dr. Syeda Mariam) (Lab-4)	Computer Graphics (Muhammad Ahsan) (CL-5)
	BSCS-8A	-	System Programming (Saif ur Rehman) (Lab-1)		-	-
	BSIT-6A	Technical and Business Writing (Rabale Ali) (CL-8)	Object Oriented Analysis & Design (Sarfratz Bibi) (CL-1)	Object Oriented Analysis & Design (Sarfratz Bibi) (CL-3)		Mobile App Development (Sadiah Zar) (LT-4)
	BSIT-8A	Cyber Security (Abdul Salam) (CL-7)	Cyber Security (Abdul Salam) (CL-7)	Cyber Security (Abdul Salam) (CL-7)		
	BSSE-2A	Database Systems (Marya Iqbal) (Lab-1)	Database Systems (Marya Iqbal) (Lab-4)	Probability & Statistics (Adeel Sohail) (LT-1)		
	BSSE-2B	Digital Logic Design (Mirza Aakif Baig) (Lab-5)	Digital Logic Design (Mirza Aakif Baig) (CL-2)	Digital Logic Design (Mirza Aakif Baig) (LT-4)	Probability & Statistics (Adeel Sohail) (CL-3)	Probability & Statistics (Adeel Sohail) (CL-3)
	BSSE-4A	Software Design & Arch. (Aiman Khan) (CL-6)	Web Technologies (Muhammad Azhar) (LT-3)	Operating System (Ghulam Mustafa) (LT-3)	Introduction to Marketing (M. Mobeen) (CL-8)	Introduction to Marketing (M. Mobeen) (CL-8)
	BSSE-4B	Database Systems (Sarfratz Bibi) (LT-3)	Software Design & Arch. (Aiman Khan) (Lab-4)	Introduction to Marketing (M. Mobeen) (CL-5)	Operating System (Muhammad Islam) (Lab-2)	Operating System (Muhammad Islam) (LT-2)
	BSSE-6A	Object Oriented Analysis & Design (Azaz Ahmed) (Lab-2)	Object Oriented Analysis & Design (Azaz Ahmed) (Lab-7)	Object Oriented Analysis & Design (Azaz Ahmed) (CL-2)	Professional Practices (Muhammad Aqeel) (LT-1)	Information Security (Azhar Manzoor) (CL-7)
	BSSE-6B	Object Oriented Analysis & Design (Iram Rubab) (Lab-3)	Object Oriented Analysis & Design (Iram Rubab) (Lab-3)	Web Engineering (Saba Un Nisa) (Lab-3)	Mobile App Development (Muhammad Ahsan) (Lab-1)	

Days	Class	2:00PM - 03:00PM	3:00 PM - 04:00 PM	04:00 PM - 05:00 PM	05:00 PM - 06:00 PM	06:00 PM - 07:00 PM
Friday	BSCS-2A		Database Systems (Saba Un Nisa) (Lab-3)	Digital Logic Design (Hafiz M. Faisal) (Lab1)	Probability & Statistics (Touseef Nisar) (CL-7)	Probability & Statistics (Touseef Nisar) (LT-3)
	BSCS-2B	Database Systems (Sarfratz Bibi) (Lab-4)	Object Oriented Programming (Dr. Kashif Sattar) (Lab-4)	Probability & Statistics (Zaffar Mehmood) (CL-1)	Multivariable Calculus (Ehtasham Azhar) (CL-5)	
	BSCS-2C		Database Systems (Asma Rauf) (CL-3)	Database Systems (Asma Rauf) (CL-7)	Digital Logic Design (Noman Al Hassan) (Lab-3)	
	BSCS-4A	Applied Physics (Ahmad Haassan) (CL-6)		Computer Networks (Dr. Kashif Sattar) (Lab-4)		
	BSCS-4B	Computer Organ & Assembly Lang. (Sehrish Batool) (Lab-1)	Computer Organ & Assembly Lang. (Sehrish Batool) (CL-6)	Computer Organ & Assembly Lang. (Sehrish Batool) (Lab-5)		
	BSCS-4C	Computer Organ & Assembly Lang. (Hafiz M. Faisal) (CL-3)	Operating System (Rehan Mehmood Yousaf) (Lab-7)	Applied Physics (Mirza Aakif Baig) (LT-4)	Applied Physics (Mirza Aakif Baig) (LT-4)	
	BSCS-6A	Computer Networks (Dr. Syeda Mariam) (Lab-2)	Digital Entrepreneurship (Sheeza Naeem) (CL-1)	Digital Entrepreneurship (Sheeza Naeem) (CL-6)	Mobile App Development (Sadiah Zar) (Lab-5)	Mobile App Development (Sadiah Zar) (Lab-5)
	BSCS-6B	Artificial Intelligence (Ghulam Mustafa) (Lab-2)	Mobile App Development (Sadiah Zar) (CL-8)	Digital Entrepreneurship (Nazish Iqbal) (CL-7)	Digital Entrepreneurship (Nazish Iqbal) (LT-3)	Pakistan Studies (Nazish Iqbal) (CL-6)
	BSCS-8A			Information Security (Dr. Muhammad Imran) (CL-8)	Information Security (Dr. Muhammad Imran) (CL-8)	Information Security (Dr. Muhammad Imran) (CL-4)
	BSIT-6A	Mobile App Development (Sadiah Zar) (Lab-7)	Information Technology Infra. (Tariq Ali) (LT-4)			
	BSIT-8B	Cyber Security (Abdul Salam) (Lab-6)	Cyber Security (Abdul Salam) (Lab-6)	Cyber Security (Abdul Salam) (Lab-6)		
	BSSE-2A	Digital Logic Design (Nimra Niaz) (CL-7)	Digital Logic Design (Nimra Niaz) (CL-7)	Probability & Statistics (Adeel Sohail) (CL-3)	Probability & Statistics (Adeel Sohail) (CL-3)	Database Systems (Marya Iqbal) (Lab-2)
	BSSE-2B	Database Systems (Muhammad Yousaf) (LT-1)	Database Systems (Muhammad Yousaf) (Lab-5)	Database Systems (Muhammad Yousaf) (LT-3)		Probability & Statistics (Adeel Sohail) (LT-4)
	BSSE-4A	Software Design & Arch. (Aiman Khan) (Lab-3)	Database Systems (Sarfratz Bibi) (CL-2)		Web Technologies (Muhammad Azhar) (LT-2)	Statistics and Probability (Zaffar Mehmood) (LT-3)
	BSSE-4B	Web Technologies (Muhammad Azhar) (LT-2)	Software Design & Arch. (Aiman Khan) (Lab-1)	Database Systems (Sarfratz Bibi) (Lab-1)	Statistics and Probability (Zaffar Mehmood) (CL-6)	Database Systems (Sarfratz Bibi) (Lab-3)
	BSSE-6A	Mobile App Development (Muhammad Ahsan) (LT-4)	Mobile App Development (Muhammad Ahsan) (Lab-2)	Mobile App Development (Muhammad Ahsan) (Lab-5)	Web Engineering (Saif ur Rehman) (Lab-1)	Web Engineering (Saif ur Rehman) (Lab-1)
	BSSE-6B	Professional Practices (Saba Un Nisa) (CL-2)	Software Quality Engineering (Marya Iqbal) (LT-3)	Web Engineering (Saba Un Nisa) (CL-2)	Mobile App Development (Muhammad Ahsan) (LT-1)	