

BS AI 2

	1 8:00 - 8:40 AM	2 8:40 - 9:15 AM	3 9:15 - 9:55 AM	4 9:55 - 10:30 AM	5 10:30 - 11:10 AM	6 11:10 - 11:50 AM	7 11:50 AM - 12:30 PM	8 12:30 - 1:10 PM	9 1:10 - 1:50 PM
Mo		E-307 Probability & Statistics <i>IA</i>		E-106 AC&AG <i>DO</i>			Digital Logic Design Lab Digital Design Lab Group 2 <i>Lubna Riaz</i>		
Tu	E-106 Digital Design <i>AMNA IFTIKHAR</i>		E-106 OOP <i>SALAS AKBAR</i>		E-106 AC&AG <i>DO</i>	E-106 Probability & Statistics <i>IA</i>		E-106 Cp <i>D</i>	
We			E-307 OOP <i>SALAS AKBAR</i>		E-110 PS&G <i>Sundus Qureshi</i>		E-110 FE <i>SHEHLA ANWER KURD</i>		E-106 Cp <i>D</i>
Th	FQ1 <i>Ghulam Muntaqa</i>			AI-Lab OOP Lab <i>SALAS AKBAR</i>				E-110 FE <i>SHEHLA ANWER KURD</i>	
Fr	Digital Logic Design Lab 8:00 - 9:30 AM Digital Design Lab Group 1 <i>AMNA IFTIKHAR</i>								

BSAI 4

	1 8:00 - 8:40 AM	2 8:40 - 9:15 AM	3 9:15 - 9:55 AM	4 9:55 - 10:30 AM	5 10:30 - 11:10 AM	6 11:10 - 11:50 AM	7 11:50 AM - 12:30 PM	8 12:30 - 1:10 PM	9 1:10 - 1:50 PM
Mo	AI-Lab AI Lab <i>ZAHIDA NAZ</i>			E-307 AI <i>D</i>	E-307 Critical Thinking <i>D</i>				
Tu				E-110 DC&N <i>MS</i>		E-110 AI <i>D</i>		E-307 UOQ-III <i>sadaf raees</i>	E-307 DBMS <i>MS</i>
We			E-110 Critical Thinking <i>D</i>	E-307 Entrepreneurship <i>MS</i>		E-106 DC&N <i>MS</i>			
Th				CN Lab DC&N Lab Group 1 <i>ZAHIDA NAZ</i>			E-307 DBMS <i>MS</i>		
Fr	CN Lab 8:00 - 9:30 AM DC&N Lab Group 2 <i>Fauzan</i>			AI-Lab 9:30 - 11:00 AM DBMS Lab <i>Fauzan</i>					

BSAI 6

	1 8:00 - 8:40 AM	2 8:40 - 9:15 AM	3 9:15 - 9:55 AM	4 9:55 - 10:30 AM	5 10:30 - 11:10 AM	6 11:10 - 11:50 AM	7 11:50 AM - 12:30 PM	8 12:30 - 1:10 PM	9 1:10 - 1:50 PM
Mo	E-110 Deep Learning <i>REEMA QAISER</i>		E-110 Software Engineering <i>Fauzan</i>	AI-Lab Deep Learning Lab <i>ZAHIDA NAZ</i>					
Tu	E-110 NLP(E) <i>D</i>		E-110 Os <i>AMNA IFTIKHAR</i>	AI-Lab OsI <i>ZAHIDA NAZ</i>					
We		E-106 ABM(E4) <i>D</i>		AI-Lab NLPL <i>SALAS AKBAR</i>			E-106 UQ <i>sadaf raees</i>		
Th	E-106 Os <i>AMNA IFTIKHAR</i>			E-106 Software Engineering <i>Fauzan</i>		E-106 ABM(E4) <i>D</i>			
Fr									