Program:Bachelor of Science (Hons.) Industrial Chemistry
Sem/Year:1
Group:BScIC-C

Day/Period	1 09:00 AM -09:50 AM	2 09:50 AM -10:40 AM	3 10:40 AM -11:30 AM	4 11:30 AM -12:20 PM	Free Period/Library 12:20-12:40PM	5 12:40 PM -01:30 PM	6 01:30 PM -02:20 PM	7 02:20 PM -03:10 PM	8 03:10 PM -04:00 PM	Break 04:00 PM -04:10 PM	9	10	11	Break 06:40 PM -06:50 PM	12	13	14	15
Monday	B000101V/CH137/ BScIC-C/ Dr. Shahla Tanveer (NLT-3)(D104)	B020101T/CH151/ BScIC-C/ Dr. Nafees Ahmad (NLT-3)(D104)	B020101T/CH151/ BScIC-C/ Dr. Naseem Ahmad (NLT-3)(D104)	B190101T/CH131/ BScIC-C/ Dr. Firoz Hassan (NLT-8)(D004)	**FREE PERIOD / LIBRARY**			B190101T/CH131/ BScIC-C/ Dr. Shahla Tanveer (NLT-2)(D103)		**BREAK**				**BREAK**				
Tuesday	B190101T/CH131/ BScIC-C/ Dr. Shahla Tanveer (NLT-3)(D104)	B190101T/CH131/ BScIC-C/ Dr. Shahla Tanveer (NLT-3)(D104)	B020101T/CH151/ BScIC-C/ Dr. Nafees Ahmad (NLT-3)(D104)	B020101T/CH151/ BScIC-C/ Dr. Naseem Ahmad (NLT-3)(D104)		B190102P/CH133/ BScIC-C/ Dr. Farhat Aisha Ansari (New CH Lab)(D108)	B190102P/CH133/ BScIC-C/ Dr. Farhat Aisha Ansari (New CH Lab)(D108)											
Wednesday																		
Thursday		B020101T/CH151/ BScIC-C/ Dr. Nafees Ahmad (NLT-3)(D104)		B020101T/CH151/ BScIC-C/ Dr. Naseem Ahmad (NLT-3)(D104)			B000101V/CH137/ BScIC-C/ Dr. Shahla Tanveer (NLT-2)(D103)	A050101T/HM101/ BScIC-C/ Dr. Shaista Ateeque (Online)(Online)	A050101T/HM101/ BScIC-C/ Dr. Shaista Ateeque (Online)(Online)									
Friday	B190101T/CH131/ BScIC-C/ Dr. Firoz Hassan (NLT-3) (D104)	B190101T/CH131/ BScIC-C/ Dr. Shahla Tanveer (NLT-3)(D104)	B190102P/CH133/ BScIC-C/ Dr. Farhat Aisha Ansari (New CH Lab)(D108)	B190102P/CH133/ BScIC-C/ Dr. Farhat Aisha Ansari (New CH Lab)(D108)				B020102P/CH134/ BScIC-C/ Dr. Naseem Ahmad (New CH Lab) (D108)	B020102P/CH134/ BScIC-C/ Dr. Naseem Ahmad (New CH Lab) (D108)									
Saturday	B020102P/CH134/ BScIC-C/ Dr. Naseem Ahmad (New CH Lab) (D108)	B020102P/CH134/ BScIC-C/ Dr. Naseem Ahmad (New CH Lab) (D108)	B000101V/CH137/ BScIC-C/ Dr. Shahla Tanveer (NLT-1)(D120)															
Sunday																		