

Lesson plan 2021-2022	
GCW Madlauda Panipat	
Ms. PRIYA AGGARWAL	
CLASS BSc 1 st (1st Semester)	
Subject: CHEMISTRY	
TIME PERIOD	CONTENT
3 rd week of october	STRUCTURE AND BONDING
4 th week of october	MECHANISM OF ORGANIC REACTION
1 st week of November	RIVISION AND TEST OF BOTH UNITS
2 nd week of November	STEREOCHEMISTRY OF ORGANIC COMPOUND I
3 rd week of November	STEREOCHEMISTRY OF ORGANIC COMPOUND II
4 th week of November	RIVISION AND TEST OF BOTH UNITS
1 st week of December	ALKANES AND CYCLOALKANES
2 nd week of December	ATOMIC STRUCTURE
3 rd week of December	RIVISION AND TEST OF BOTH UNITS
4 th week of December	PERIODIC PROPERTIES
1 st week of January	RIVISION AND TEST
2 nd week of January	RIVISION AND TEST OF 2 UNITS
3 rd week of January	RIVISION AND TEST OF 2 UNITS
4 th week of January	RIVISION AND TEST OF 2 UNITS

Lesson plan 2021-2022	
GCW Madlauda Panipat	
Ms. PRIYA AGGARWAL	
CLASS BSc 3 rd (5 th Semester)	
Subject: CHEMISTRY	
TIME PERIOD	CONTENT
1 st week of october	CARBOHYDRATES 1
2 nd week of october	CARBOHYDRATES 2
3 rd week of october	RIVISION AND TEST OF BOTH UNITS
4 th week of october	CARBOHYDRATES POLYSACCHARIDES
1 st week of November	ORGANOMETALLIC COMPOUNDS
2 nd week of November	RIVISION AND TEST OF BOTH UNITS
3 rd week of November	NMR SPECTROSCOPY 1
4 th week of	NMR SPECTROSCOPY 2

November	
1 st week of December	RIVISION AND TEST OF BOTH UNITS
2 nd week of December	METAL LIGAND BONDING IN TRANSITION METAL COMPLEXES
3 rd week of December	THERMODYNAMICS AND KINETICS ASPECTS OF METAL COMPLEXES
4 th week of December	RIVISION AND TEST OF BOTH UNITS
1 st week of January	RIVISION AND TEST OF BOTH UNITS
2 nd week of January	RIVISION AND TEST OF 2 UNITS
3 rd week of January	RIVISION AND TEST OF 2 UNITS
4 th week of January	RIVISION AND TEST OF 2 UNITS

Lesson plan 2021-2022	
GCW Madlauda Panipat	
Ms. PRIYA AGGARWAL	
CLASS BSc 2nd (3rd Semester)	
Subject: CHEMISTRY	
TIME PERIOD	CONTENT
1 st week of october	ALCOHALS
2 nd week of october	DIHYDRIC ALCOHALS
3 rd week of october	EPOXIDES
4 th week of october	RIVISION AND TEST OF BOTH UNITS
1 st week of November	PHENOLS
2 nd week of November	UV ABSORPTION SPECTROSCOPY
3 rd week of November	RIVISION AND TEST OF BOTH UNITS
4 th week of November	CARBOXYLIC ACID
1 st week of December	ACID DERIVATIVES
2 nd week of December	RIVISION AND TEST OF BOTH UNITS
3 rd week of December	CHEMISTRY OF 1 st TRANSITION ELEMENTS
4 th week of December	CHEMISTRY OF 2 nd TRANSITION ELEMENTS
1 st week of January	CHEMISTRY OF 3 rd TRANSITION ELEMENTS
2 nd week of January	RIVISION AND TEST OF 2 UNITS
3 rd week of January	RIVISION AND TEST OF 2 UNITS
4 th week of January	RIVISION AND TEST OF 2 UNITS