

SUBJECT : CHEMISTRY (LESSON PLAN)	
CLASS: BSc I	
UNIVERSITY : BPSMV	
SEMESTER II	
FACULTY NAME: Ms PRIYA AGGARWAL	
WEEKS	TOPICS
CLASS: BSc I SEMESTER II	
8JAN-15JAN	HYDROGEN BONDING
16JAN-23JAN	METALLIC BOND & SEMICONDUCTOR
24JAN-31JAN	ASSIGNMENT I & RIVISION AND TEST
01FEB-7FEB	ALKENES
8FEB-15FEB	ALKENES
16FEB-23FEB	ALKANES
24FEB-29FEB	ALKANES
01MAR-7MAR	PRACTICAL & REVISION
8MAR-15MAR	PRACTICAL & REVISION
16MAR-23 MAR	IONIC SOLIDS
24MAR-31MAR	IONIC SOLIDS
01APR-7APR	PRACTICAL & REVISION
8APR-15APR	PRACTICAL & REVISION
16APR-23APR	ASSIGNMENT II & RIVISION AND TEST
24APR-30APR	ASSIGNMENT III & RIVISION AND TEST
CLASS: BSc II SEMESTER IV	
01JAN-7JAN	IR ABSORPTION SPECTROSCOPY
8JAN-15JAN	AMINES
16JAN-23JAN	DIAZONIUM SALTS
24JAN-31JAN	NITRO COMPOUNDS
01FEB-7FEB	ALDEHYDES & KETONES
8FEB-15FEB	ASSIGNMENT I & RIVISION AND TEST
16FEB-23FEB	LANTHANIDES
24FEB-29FEB	ORGANIC PRACTICAL & REVISION
01MAR-7MAR	ACTINIDES
8MAR-15MAR	HOLI BREAK
16MAR-23 MAR	THEORY OF QUALITATIVE AND QUANTITATIVE INORGANIC ANALYSIS I
24MAR-31MAR	INORGANIC PRACTICAL & REVISION
01APR-7APR	THEORY OF QUALITATIVE AND QUANTITATIVE INORGANIC ANALYSIS II
8APR-15APR	ASSIGNMENT II & RIVISION AND TEST
16APR-23APR	PHYSICAL PRACTICAL & REVISION
24APR-30APR	RIVISION & TEST

CLASS: BSc III SEMESTER VI	
01JAN-7JAN	ORGANIC SYNTHESIS VIA ENOLATES
8JAN-15JAN	ORGANIC SYNTHESIS VIA ENOLATES
16JAN-23JAN	SYNTHETIC POLYMER
24JAN-31JAN	HETEROCYCLIC COMPOUNDS I
01FEB-7FEB	HETEROCYCLIC COMPOUNDS II
8FEB-15FEB	HETEROCYCLIC COMPOUNDS II
16FEB-23FEB	ORGANOSULPHUR COMPOUNDS
24FEB-29FEB	ORGANOSULPHUR COMPOUNDS
01MAR-7MAR	AMINO ACID , PEPTIDES & PROTEINS
8MAR-15MAR	AMINO ACID , PEPTIDES & PROTEINS
16MAR-23 MAR	ORGANIC PRACTICAL &REVISION
24MAR-31MAR	ASSIGNMENT II & RIVISION AND TEST
01APR-7APR	ASSIGNMENT II & RIVISION AND TEST
8APR-15APR	ORGANIC PRACTICAL &REVISION
16APR-23APR	INORGANIC PRACTICAL &REVISION
24APR-30APR	ASSIGNMENT II & RIVISION AND TEST