

AIWC ACADEMY OF EXCELLENCE

SESSION:-2023-24

STD XI

SUBJECT:-COMPUTER SCIENCE (083)

UNIT TEST-I	• DATA REPRESENTATION, PYTHON FUNDAMENTALS AND CONDITIONAL STATEMENTS (IF-ELIF) • SIMPLE FORMULA BASED PROGRAMS
UNIT TEST-II	• BOOLEAN LOGIC • IF ELSE • LOOPING CONSTRUCTS
TERM-1	• NESTED IF • COMPUTER SYSTEM ORGANIZATION • ENTIRE PORTION OF UT-I AND UT-II, STRINGS
UNIT TEST-III	• LISTS • TUPLES
TERM-II	• ENTIRE PORTION OF UT-1, UT-2, TERM-1, UT-3 • DICTIONARY • INTRODUCTION TO PYTHON MODULES • CYBER SAFETY • SOCIETY, LAW AND ETHICS