

Period : 2017/01/01 - 2020/12/31  
University Number : 29884772 MOLOI, KB MS

**Modules**

Module	PPI	Part Mark	Admission
ACFS 1 11 FINANCIAL ACCOUNTING SPECIAL	N/A	69.0	**
ACFS 1 21 FINANCIAL ACCOUNTING SPECIAL	N/A	66.0	**
AGLE 1 21 ACADEMIC LITERACY	N/A	63.0	**
BMAN 1 11 INTRODUCTION TO BUSINESS MANAGEMENT	N/A	71.0	**
BMAN 2 22 ENTREPRENEURIAL OPPORTUNITIES	N/A	89.0	**
CMPG 1 21 STRUCTURED PROGRAMMING	N/A	78.0	**
CMPG 1 22 USER INTERFACE PROGRAMMING I	N/A	78.0	**
ITSP 1 11 INTRODUCTION TO PROBLEM SOLVING	N/A	65.0	**
ITSP 1 13 INTROD TO GRAPHICAL INTERFACE PROGRAMMING	N/A	90.0	**
ITSP 1 14 INTRODUCTION TO OBJECT ORIENTED PROGRAMMING	N/A	99.0	**
ITSP 1 21 INTRODUCTORY PROGRAMMING PRINCIPALS	N/A	51.0	**
MTHS 1 13 BASIC MATHEMATICAL TECHNIQUES	N/A	76.0	**
STTN 1 11 DESCRIPTIVE STATISTICS	N/A	76.0	**
STTN 1 21 INTRO STAT INFERENCE I	N/A	67.0	**
WISS 1 13 INTRODUCTORY MATHEMATICS I	N/A	89.0	**
WISS 1 23 INTRODUCTORY MATHEMATICS II	N/A	75.0	**
CMPG 2 11 OBJECT ORIENTED PROGRAMMING	N/A	55.0	**
CMPG 2 12 APPS AND ADVANCED USER INTERFACE PROGRAMMING	N/A	76.0	**
CMPG 2 13 SYSTEM ANALYSIS AND DESIGN 1	N/A	71.0	**
CMPG 2 14 COMMUNICATION SKILLS	N/A	75.0	**
CMPG 2 15 INFORMATION SECURITY	N/A	58.0	**
CMPG 2 21 DATA STRUCTRES AND ALGORITHMS	N/A	63.0	**
CMPG 2 22 DATA ANALYTICS II	N/A	81.0	**
CMPG 2 23 SYSTEM ANALYSIS AND DESIGN II	N/A	59.0	**
CMPG 3 11 DATABASES	N/A	88.0	**
CMPG 3 12 DECISION SUPPORT SYSTEMS 1	N/A	65.0	**
CMPG 3 13 ARTIFICIAL INTELLIGENCE	N/A	68.0	**
CMPG 3 15 COMPUTER NETWORKS	N/A	75.0	**
CMPG 3 21 ADVANCED DATABASES	N/A	82.0	**
CMPG 3 22 DECISION SUPPORTS SYSTEMS 2	N/A	91.0	**
CMPG 3 23 IT DEVELOPMENTS	N/A	56.0	**
CMPG 3 24 OPERATING SYSTEMS	N/A	47.0	**
MTHS 2 25 DISCRETE MATHEMATICS	N/A	70.0	**
WVNS 2 11 UNDERSTANDING THE NATURAL WORLD	N/A	70.0	**
WVNS 2 21 UNDERSTANDING THE NATURAL WORLD	N/A	57.0	**

\*\* Has admission to exam if participation mark complies to the minimum requirement

Modules without participation mark results have not been published yet

NT Not admitted

\*\*\*END OF REPORT\*\*\*