

ST. MONTFORT'S SENIOR SECONDARY SCHOOL SYLLABUS OF CLASS-XI (COMMERCE), FOR SESSION 2023 - 24	
<b>1</b>	<b>SUBJECT: ENGLISH CORE (Code: 301)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	<b>HORNBILL (Prose)</b> : Portrait of a Lady
	<b>HORNBILL (Poetry)</b> : A Photograph
	<b>SNAPSHOTS (Prose)</b> : The Summer of the Beautiful White Horse
	<b>GRAMMAR</b> : Gap Filling, general grammar
	<b>COMPOSITION</b> : Poster, Debate
	<b>COMPREHENSION</b> : Unseen
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	<b>HORNBILL (Prose)</b> : Discovering Tut: The Saga Continues
	<b>HORNBILL (Prose)</b> : "We're Not Afraid To Die... if We All Can Be Together"
	<b>HORNBILL (Poetry)</b> : The Laburnum Top
	<b>HORNBILL (Poetry)</b> : The Voice of the Rain
	<b>SNAPSHOTS</b> : The Address
	<b>GRAMMAR</b> : Transformation of Sentences / Reordering
	<b>COMPOSITION</b> : Advertisement
	<b>COMPREHENSION</b> : Unseen
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	
<b>2</b>	<b>SUBJECT: BUSINESS STUDIES (Code: 054)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	Nature And Purpose of Business
	Forms of Business
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	Public, Private And Global Enterprise
	Business Services
	Emerging Modes of Business
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	
<b>3</b>	<b>SUBJECT: ACCOUNTANCY (Code: 055)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	Introduction To Accounting
	Theory Base of Accounting
	Accounting Equation
	Rules of Debit And Credit
	Journal
	Ledger
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	Cash Book
	Other Subsidiary Book
	Bank Reconciliation Statement
	Trial Balance
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	

<b>4</b>	<b>SUBJECT: ECONOMICS (Code: 030)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	<b>INTRODUCTORY MICROECONOMICS:</b>
	Ch 1 Introduction
	Ch 2 Theory of Consumer Behaviour
	<b>STATISTICS FOR ECONOMICS:</b>
	Ch 1 Introduction
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	<b>INTRODUCTORY MICROECONOMICS:</b>
	Ch 3 Production And Costs
	Ch 4 The Theory of The Firm Under Perfect Competition ( Till 4.3.4 The Profit Maximisation Problem)
	<b>STATISTICS FOR ECONOMICS:</b>
	Ch 2 Collection of Data
	Ch 3 Organisation of Data
	Ch 4 Presentation of Data
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	
<b>5</b>	<b>SUBJECT: PHYSICAL EDUCATION (Code: 048)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	<b>Unit 1:</b> Changing Trends And Career in Physical Education
	<b>Unit 2:</b> Olympism
	<b>Unit 3:</b> Yoga
	Yoga (Practical)
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	<b>Unit 4:</b> Physical Education And Sports for CWSN
	Physical Fitness Test: SAI Khelo India
	<b>Unit 5:</b> Physical Fitness, Health And Wellness
	<b>Unit 6:</b> Test, Measurement And Evaluation
	Viva Voce (Health, yoga)
	Record File
	Practical Test
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	
<b>6.1</b>	<b>SUBJECT: COMPUTER SCIENCE (Code: 083)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	Ch 1 Computer And its Organisation
	Ch 2 Number System
	Ch 3 Problem Solving
	Ch 4 Boolean Algebra
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	Ch 5 Getting Started with Python
	Ch 8 Flow of Control
	Ch 9 String Manipulation
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	

<b>6.2</b>	<b>SUBJECT: COMPUTER SCIENCE (Code: 083) PRACTICAL</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	Input a welcome message and display it.
	Perform four basic mathematical calculations with two numbers taken as input.
	Perform mathematical expression using Python
	Given two integers 'x' and 'n', compute $x^n$
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	Swap two values taken as input.
	Compare two variables using Boolean operator.
	Input two integers and display the larger / smaller number.
	Input three integers and display the larger / smaller number.
	Input the value of 'x' and 'n' and print the sum of different series.
	Input a number and check if the number is a prime or a composite number.
	Determine whether a number is a perfect number, an armstrong number or a palindrome.
	Display the terms of a Fibonacci series.
	Compute the greatest common divisor and least common multiple of two integers.
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	
<b>7</b>	<b>SUBJECT: I.T. (Code: 802)</b>
<b>MONTHS</b>	<b>UNIT/TOPIC/CONTENT</b>
APRIL, MAY	Communication Skills III
	Computer Organisation
	Self Management Skill III
	Networking And Internet
<b>FIRST MID - TERM SYLLABUS (PORTIONS FROM MARCH - MAY)</b>	
JUNE, JULY, AUGUST	ICT Skills III
	Office Automation Tools
	Green Skills III
	Programs in Java
	RDBMS
	Practical File
<b>HALF YEARLY SYLLABUS (PORTIONS FROM MARCH - AUGUST)</b>	