	ST. MONTFORT'S SENIOR SECONDARY SCHOOL		
	SYLLABUS OF CLASS-X FOR SESSION 2023-24		
	SUBJECT: ENGLISH (CODE 184)		
MONTHS	UNIT/TOPIC/CONTENT		
	First Flight: Prose - A Letter to God , Nelson Mandela : Long Walk to Freedom,		
	Two Stories about Flying		
	First Flight: Poetry- Dust of Snow, Fire and Ice, A Tiger in the Zoo		
April, May	Foot Prints Without Feet: Prose - A Triumph of Surgery, The Thief's Story		
	Grammar : Textual Grammar and Composition , Tense , Modal		
	Words and Expressions-II:		
	Composition : Formal Letter (Based on given situation)		
	Unseen Passages - Comprehension . PERIODIC TEST 1 SWI LABUS - PORTIONS EROM ARRIVETO MAY		
	PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY		
	First Flight: Prose - From the Diary of Anne Frank , Glimpses of India		
	First Flight: Poetry- How to Tell Wild Animals, The Ball Poem, Amanda Foot Prints Without Feet: Prose - The Midnight Visitor, A Question of Trust,		
	Foot Prints Without Feet: Prose - The Midnight Visitor, A Question of Trust, Footprints Without Feet, The Making of a Scientist, The Necklace		
June,July, August	Grammar: Textual Grammar and Composition, Subject Verb Concord, Reporting,		
vario, vary, rugust	Words and Expressions-II:		
	Preposition , Article , Conjunction , Tenses , Commands & Requests		
	Composition: Formal Letter of Complaint / Inquiry / Placing Order / Letter to Editor		
	Unseen Passages - Comprehension .		
HALF YEARLY F	XAM (PERIODIC TEST 2): PORTIONS FROM APRIL TO AUGUST		
	SUBJECT: ENGLISH (SUBJECT ENRICHMENT)		
MONTHS	UNIT/TOPIC/CONTENT		
April to August	Internal Assessment		
2.1	SUBJECT: BENGALI (CODE 005)		
MONTHS	UNIT/TOPIC/CONTENT		
	Prose: Gyanchakshu		
	Poem : Tin Paharer Kole		
	Supplementary Reader : Shiladitya		
April, May	Grammar : Sandhi (Swara , Byanjan , Bisarga)		
	Transformation of Sentences: (Astarthak, Proshnobodhok,		
	Bismoybodhok, Annuggabachok)		
	Letter Writing, Paragraph Writing, Bodh Parikshan		
	PERIODIC TEST 1 SYLLABUS: PORTIONS FROM APRIL TO MAY		
	Prose: Aalo Babu		
	Poem : Aay Aaro Bendhe Bendhe Thaki		
June,July, August	Supplementary Reader: Goho		
vario, vary, rugust	Grammar : Transformation of Sentences : (Saral , Jatil , Jougik)		
	Writing skill: Letter Writing, Paragraph Writing		
HALEVEADIVE	XAM (PERIODIC TEST 2): PORTIONS FROM APRIL TO AUGUST		
HALF I LAKLY E	AAM (TERIODIC TEST 2). FORTIONS FROM AFRIL TO AUGUST		
2.2	SUBJECT: BENGALI (SUBJECT ENRICHMENT)		
MONTHS	UNIT/TOPIC/CONTENT		
April to August	Internal Assessment		
April to August	internar v voceoment		
2 1	SUBJECT: HINDI (CODE 085)		
MONTHS 3.1	UNIT/TOPIC/CONTENT		
April, May, June	Sparsh Part 2 : Prose - Ch 1 Bade Bhai Sahab		
Aprii, May, Julie	Sparsh Part 2 : Prose - Ch 1 Bade Bhai Sanab Sparsh Part 2 : Poem - Ch 1 Kabir Ki Saakhi , Ch 2 Mira Ke Padhya		
	Sanchayan : Ch 1 Harihar Kaka		
	Grammar : Muhaware , Pad Bandh , Anuchched		

	PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO JUNE		
July, August	Sparsh Part 2: Prose - Ch 2 Dayari Ka Ek Panna, Ch 3 Tataanra Wamiro Katha,		
	Ch 4 Tisari Kasan Ke Shilpkar Shailendra		
	Sparsh Part 2: Poem - Ch 4 Manushyata, Ch 5 Parwat Pradesh mein Paawas		
	Sanchayan: Ch 2 Sapano Ke Se Din,		
	Grammar : Vakya Rupantar, Samas lekahn: Aupacharik Patra, Suchana Lekhan		
HALF YEARLY EXAM (PERIODIC TEST 2): PORTIONS FROM APRIL TO AUGUST			
	3.2 SUBJECT: HINDI (SUBJECT ENRICHMENT)		
MONTHS	UNIT/TOPIC/CONTENT		
April to October	Internal Assessment		

т.	1 SUBJECT: MATHEMATICS (CODE 041/241)	
IONTHS	UNIT/TOPIC/CONTENT	
April, May	Real Numbers : Ch 1	
	Polynomials : Ch 2	
	Pair of Linear Equations in Two Variables : Ch 3	
	Quadratic Equations : Ch 4	
	Maths Activity	
	PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY	
	Quadratic Equations : Ch 4	
	Arithmatic progression:Ch 5	
	Triangles: Ch 6	
T T1 .	Coordinate Geometry : Ch 7	
June, July, August	Introduction to Trigonometry : Ch 8	
	Some Applications of Trigonometry: Ch 9	
	Circles: Ch 10	
	Maths Activity	
HALF YEARLY I	EXAM (PERIODIC TEST 2): PORTIONS FROM APRIL TO AUGUST	
4.2	SUBJECT: MATHEMATICS (SUBJECT ENRICHMENT)	
MONTHS	UNIT/TOPIC/CONTENT	
MONTHS April to October	UNIT/TOPIC/CONTENT Maths Activity	
April to October	Maths Activity	
April to October 5.1	Maths Activity SUBJECT: SCIENCE (CODE 086)	
April to October 5.1	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT	
April to October 5.1	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS	
April to October 5.1	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes	
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April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS	
April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction	
April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals	
April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY	
April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY BIOLOGY	
April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS: PORTIONS FROM APRIL TO MAY BIOLOGY Heredity & Evolution	
5.1 MONTHS April, May	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY BIOLOGY Heredity & Evolution PHYSICS	
April to October 5.1 MONTHS	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY BIOLOGY Heredity & Evolution PHYSICS The Human Eye & The Colourful World	
5.1 MONTHS April, May	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS: PORTIONS FROM APRIL TO MAY BIOLOGY Heredity & Evolution PHYSICS The Human Eye & The Colourful World Electricity	
5.1 MONTHS April, May	SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY BIOLOGY Heredity & Evolution PHYSICS The Human Eye & The Colourful World Electricity CHEMISTRY	
5.1 MONTHS April, May	Maths Activity SUBJECT: SCIENCE (CODE 086) UNIT/TOPIC/CONTENT BIOLOGY Life Processes PHYSICS Light , Reflection & Refraction CHEMISTRY Chemical Equations & Reactions, Metals & Non-Metals PERIODIC TEST 1 SYLLABUS: PORTIONS FROM APRIL TO MAY BIOLOGY Heredity & Evolution PHYSICS The Human Eye & The Colourful World Electricity	

5.2	SUBJECT: SCIENCE PRACTICAL (SUBJECT ENRICHMENT)
MONTHS	UNIT/TOPIC/CONTENT
	BIOLOGY
	1. Preparing a temporary mount of a leaf peel to show stomata.
	2. Experimentally show that carbon dioxide is given out during respiration.
	PHYSICS
April, May	1. Determination of the focal length.
	2. Finding the image distance for varying object distances in case of a convex lens.
	CHEMISTRY 1. Performing and observing different reactions.
	PHYSICS
	3. Tracing the path of a ray of light passing through a rectangular glass slab for
	different angles of incidence.
	4. Tracing the path of the rays of light through a glass prism.
June,July,August	CHEMISTRY
	2. Finding the PH of the different samples by using PH paper / universal indicator
	3. Studying the properties of acids and bases (HCl and NaOH)
	4. Observing the action of Zn, Fe, Cu, and Al metals.
	1. Good ving the action of Zit, 10, cu, and 11 include.
6.	1 SUBJECT: SOCIAL SCIENCE (CODE 087)
MONTHS	UNIT/TOPIC/CONTENT
	HISTORY
	Ch 1 The Rise of Nationalism in Europe
	CIVICS
	Ch 1 Power Sharing
April, May	GEOGRAPHY
	Ch 1 Resources and Development
	Ch 2 Forest and Wildlife
	Map Pointing : Ch 1 Resources and Development
	ECONOMICS
	Ch 1 Development
	PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY
	HISTORY
	Ch 2 Nationalism in India
	Map work
	Ch 3 The Making of a Global World
	CIVICS
	Ch.2 Federalism
June,July, August	GEOGRAPHY
	Ch 3 Water Resources
	Ch 4 Agriculture
	Map Pointing :Ch 2 Forest and wildlife resources, Ch 3 Water Resources, Ch 4 Agriculture
	ECONOMICS
	Ch 2 Sectors of the Indian Economy
****	Ch 3 Money and Credit
HALF YEARLY	EXAM (PERIODIC TEST 2): PORTIONS FROM APRIL TO AUGUST
	2 SUDJECT, SOCIAL SCIENCE MAD ITEMS (SUDJECT ENDIQUMENT)
	2 SUBJECT: SOCIAL SCIENCE MAP ITEMS (SUBJECT ENRICHMENT) LINET/TODIC/CONTENT
MONTHS April, May	UNIT/TOPIC/CONTENT GEOGRAPHY
Aprii, May	Ch 1 Resources and Development: Major Soil Types [Identification only]
	Ch 1 Resources and Development: Major Son Types [Identification only]

	HISTORY	
	Ch 2 Nationalism in India:(1918-1930) [For Locating & Labelling/Identification]	
	1. Indian National Congress Sessions :	
	a. Calcutta (September 1920), b. Nagpur (December 1920), c. Madras (1927)	
	2. Important Centres of Indian National Movement :	
	a. Champaran (Bihar) - Movement of Indigo Planters , b. Kheda (Gujarat) -Peasant	
	Satyagraha , c. Ahmedabad (Gujarat) - Cotton Mill Workers Satyagraha ,	
	d. Amritsar (Punjab)-Jallianwala Bagh Incident, e.Chauri Chaura(U.P.)-Calling off	
June.July, August	the Non-Cooperation Movement, f.Dandi (Gujarat)-Civil Disobedience Movement	
	GEOGRAPHY	
	Ch 2:Forest and wildlife resources	
	Ch 3 Water Resources: [Locating and Labelling]	
	Dams: a. Salal, b. Bhakra Nangal, c. Tehri, d. Rana Pratap Sagar,	
	e. Sardar Sarovar , f. Hirakud , g. Nagarjuna Sagar , h. Tungabhadra	
	Ch 4 Agriculture : [Identification only]	
	a. Major areas of Rice and Wheat, b. Largest/Major producer states of Sugarcane,	
	Tea , Coffee , Rubber , Cotton and Jute	
,	SUBJECT: INFORMATION TECHNOLOGY (CODE 402)	
MONTHS	UNIT/TOPIC/CONTENT	
April, May	Communication Skill, Web Application, Green Skill-II.	
PERIODIC TEST 1 SYLLABUS : PORTIONS FROM APRIL TO MAY		
June,July, August	Web Application and Security, Data Base Management System, Student Portfolio,	
	Entrepreneurial Skill - II.	

HALF YEARLY EXAMINATION SYLLABUS: APRIL TO AUGUST