SYLLABUS FOR THE YEAR 2022-2023

CLASS : XI (COMMERCE)

		SUBJECT ENGLISH CORE		
		Unseen Passage to assess comprehension, interpretation and		
		Inference. The passage may be factual, descriptive or literary.		
		Unseen case-based passage with verbal/visual inputs like statistical		
	Reading	data, charts etc.		
		Multiple Choice Questions/ Objective Type Questions will be		
		asked.		
		Note Making and Summarization based on a passage.		
		Short writing Task –Poster.		
	Writing	Writing a Speech in 120-150 words on verbal/visual cues related to		
Term I		some contemporary/ age-appropriate topic		
	Grammar	Questions on Gap filling (Tenses, Clauses) and re-		
		ordering/transformation of sentences		
		Chapter 1 – The Portrait of a Lady.		
	Literature : Hornbill	Chapter 2 "We're Not Afraid to Die		
	: Prose	Chapter 3 – Discovering Tut the Saga Continues		
		Chapter 7. The Adventure		
	Poetry	A Photograph, The Laburnam Top and The Voice of the Rain		
		Chapter 1- The Summer of the Beautiful White Horse		
	Snapshots	Chapter 2. The Address		
		Chapter 5. Mother's Day		
	Reading	Unseen Passage to assess comprehension, interpretation and		
		Inference. The passage may be factual, descriptive or literary.		
		Multiple Choice Questions/ Objective Type Questions will be		
		asked.		
	Writing	Writing a Speech in 120-150 words on verbal/visual cues related to		
	8	some contemporary/ age-appropriate topic.		
Term II		Full Course according to CBSE Syllabus		
	Grammar	Tenses, Gap filling/ Transformation of Sentences		
		Full Course according to CBSE Syllabus		
	Prose: Hornbill	Chapter 8 Silk Road. Full Course according to CBSE Syllabus		
	Poetry	Childhood, Father to Son.		
	1 0001 9	Full Course according to CBSE Syllabus		
	Snapshot	Chapter 7 Birth and Chapter 8 The Tale of the Melon City		
		Full Course according to CBSE Syllabus		
	SI	JBJECT ENGLISH CORE		
		Assessment of Listening Skills		
INTERNAL		Assessment of Speaking Skills		
ASSESSMENT		Project Work		
		Chapter 4. Landscape of the Soul		
DELETED CHAPTERS	Hornbill	Chapter 5. The Ailing Planet		
		Chapter 6. Browning Version		
		Chapter 3. Ranga's Marriage		
	Snapshots	Chapter 4. Albert Einstein at School		
	- mponoto	Chapter 6. The Ghat of the only World		
	L	ACCOUNTANCY		
	- Introduction to Account	Ing		
	- Basic Accounting terms			
	- Theory Base of Accounting			
Term l	- Rules of Debit and Credit			
	- Special Purpose Books-I : Cash Book			
	- Special Purpose Book-II : Other Books			
	- Ledger Posting			
	- Ledger Posting - Bank Reconciliation Stat	ement		

	ACCOUNTANCY					
Term II	Depreciation, Provisions & Reserves Trial Balance and Rectification of Errors Full Course as per CBSE Syllabus + Project Work					
	BUSINESS STUDIES					
Term I	Unit No. 1 to 6, 8 and 9					
Term II	Full Course Practical File as per CBSE Guidelines					
	ECONOMICS					
Term l	Book 1 : Statistics for Economics Unit 1: Introduction – Ch 1 Unit 2: Collection, Organization and Presentation of data(Ch 2, 3, 4, 5, 6, 7 and 8) Unit 3 – Statistical Tools & Interpretation (Ch9 and 10) Book 2 : Introductory Microeconomics Unit 4 : Introduction (Ch-1&2) Unit 5: Consumer Equilibrium 8: Demand (Ch 2, 4, 5, 8, C)					
Term II	Unit 5: Consumer Equilibrium & Demand (Ch-3,4,5 & 6)Book 2 : Introductory Micro-economicsUnit 6 : Producer Behaviour and Supply (Ch 7, 8, 9, 10)Book 1 : Statistics for Economics, Book 2 : Introductory Micro-economicsUnit 1, 2, 3, 4, 5, 6, 7 – Forms of Market and Price Determination under perfect competition with simple applications + Project Work					
	ENTREPRENEURSHIP					
Term I	Unit 1 : Entrepreneurship : Concept and Functions Unit 2 : An Entrepreneur Unit 3: Entrepreneurial Journey Unit 4: Entrepreneurship as innovation and problem solving.					
Term II	Unit 5: Concept of Market Unit 6: Business Finance and Arithmetic Unit 7: Resource mobilization Unit 1, 2, 3, 4, 5, 6 and 7 + Project Work					
	MATHEMATICS					
Term I	Chapter 1, 2, 3, 5, 6, 7, 9, 10, 12, 14, 15 and 16					
Term II	33% internal choices will be given Full Course other than Chapter 4, 14 *Please refer CBSE reduced syllabus 2023					
be given in an yea	proughout the Academic Session any 10 activities shall be performed by a student out of 10, One will ar end test on the activity. Activities No. 1, 2, 3, 6, 10, 13, 15, 28, 32, 33 from Mathematics Lab ublished by NCERT.					
	Record Keeping5 marksYear End Test3 marksViva Voce2 marksTotal10 marksGrand Total20 marks					
	CLASS: XI (Sub: Computer Sc. [New]083)					
	Term I					
 Basic Computing System Types of Soft Operating System Boolean Log Encoding Sc 	ystems ric					

 Digital Footprints Digital society and Netizen: net etiquettes, communication etiquettes, social media etiquettes Data protection: Intellectual Property Right (copyright, patent, trademark), violation of IPR(plagiarism, copyright infringement, trademark infringement), open source softwares and licensing (Creative Commons, GPL and Apache) Cyber-crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, preventing cyber crime Cyber safety: safely browsing the web, identity protection, confidentiality, cyber trolls, andbullying Safely accessing web sites: malware, viruses, trojans, adware E-waste management: proper disposal of used electronic gadgets Indian Information Technology Act (IT Act) Technology & Society: Gender and disability issues while teaching and using computers Weightage Unit-I: 10 marks Unit-II:45 marks Unit-III:15 marks Total: 70 marks			Term I	
 Familiarization with the basics of Python Programming Features of Python, Character set, token, identifiers, keywords, literals, delimiters, operators comments, notion of a variable and methods of manipulate it. Knowledge of Data Types and operators, operator types and operators. Operators, Expressions, statement, type conversion and Input/output. Errors Flow of Control Conditional statements Jnit-II: Computational Thinking and Programming-1 continued 7. Iterative computation and control flow 8. Strings 9. Lists Neightage Unit-1: 20 marks Unit-II: 50 marks Total: 70 marks Practical Examination and Project as per CBSE Guidelines Term II Int II: Computational Thinking and Programming-1 continued 10. Tuples 11. Dictionary 12. Introduction to python modules Unit III: Society, Law, and Ethics Digital Footprints Digital Society and Netizen: net etiquettes, communication etiquettes, social media etiquettes Data protection: Intellectual Property Right (copyright, patent, trademark), violation on IPR(plagiarism, copyright infringement, trademark infringement), open source softwares and licensing (Creative Commons, GPL and Apache) Cyber safety: safely browsing the web, identity protection, confidentiality, cyber trolls, andbullying Safely accessing web sites: malware, viruses, trojans, adware E-waste management: proper disposal of used electronic gadgets India Information Technology Act (IT Act) Technology & Society: Gender and disability issues while teaching and using computers Weightage Unit-I: 10 marks Unit-II:45 marks Unit-II:15 marks Total: 70 marks	Unit II: Computational Thinking a	nd Programming-1		
Term II Jnit II: Computational Thinking and Programming-1 continued 10. Tuples 11. Dictionary 12. Introduction to python modules Unit III: Society, Law, and Ethics Digital Footprints Digital society and Netizen: net etiquettes, communication etiquettes, social media etiquettes Data protection: Intellectual Property Right (copyright, patent, trademark), violation on IPR(plagiarism, copyright infringement, trademark infringement), open source softwares and licensing (Creative Commons, GPL and Apache) Cyber-crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, preventing cyber crime Cyber safety: safely browsing the web, identity protection, confidentiality, cyber trolls, andbullying Safely accessing web sites: malware, viruses, trojans, adware E-waste management: proper disposal of used electronic gadgets Indian Information Technology Act (IT Act) Technology & Society: Gender and disability issues while teaching and using computers Weightage Unit-II: 10 marks Unit-II: 10 marks Unit-II:45 marks Unit-III:15 marks	 Familiarization with the basi 1. Features of Python, Char comments, notion of a varia 2. Knowledge of Data Types an 3. Operators, Expressions, stat 4. Errors 5. Flow of Control 6. Conditional statements Unit-II: Computational Thinking ar 7. Iterative computation and of 8. Strings 9. Lists 	cs of Python Programi acter set, token, ide able and methods of n nd operators, operato tement, type conversion nd Programming-1 con control flow	entifiers, keywords, nanipulate it. r types and operations on and Input/output. ntinued	
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Practical Examination and Project as per CBSE guidelines	.			