परमाणु ऊर्जा शिक्षण संस्था / ATOMIC ENERGY EDUCATION SOCIETY

पाठ्यक्रम का संशोधित माहवार ब्यौरा / Revised Month-wise Break-up of Syllabus : 2026-27

कक्षा /Class- XI

SUBJECT- ENGLISH CORE (301)

Month	No. of working days	Hornbill	Snapshots	Writing skills Grammar	Remarks
June	12	Introduction and Syllabus, Question Paper Pattern **Lesson 1:** The Portrait of a Lady by Khushwant Singh A Photograph (Poem) by Shirley Toulson		Classified Advertisements	
July	26	**Lesson 2:** We Are Not Afraid to Die ... If We All Can Be Together by Gordon Cook and Alan East **Lesson 3:** The Laburnum Top (Poem) by Ted Hughes	**Lesson 1:** The Summer of the Beautiful White Horse by William Saroyan	Posters Notice Note Making & Summarizing Past Perfect Tense Clauses	Syllabus for PT-1 All lessons, poems and topics completed by July 2026
August	22	**Lesson 3:** Discovering Tut: The Saga Continues by A.R. Williams Voice of the Rain (Poem) by Walt Whitman	**Lesson 2:** The Address by Marga Minco	Letter to the Editor Reordering of Sentences Tenses	
September	20	**Lesson 4:** The Ailing Planet: The Green Movement's Role by Nani Palkhivala	Revision for HY/PT-2	Advertisements Transformation of Sentences	Syllabus for HY/PT-2: All lessons, poems and topics completed by 31 August 2026
October	23/12	**Lesson 4:** Childhood (Poem) by Markus Natten	**Lesson 3:** Mother's Day by J.B. Priestley	Integrated Grammar Practice	
November	12/23	**Lesson 5:** The Adventure by Jayant Narlikar	**Lesson 4:** Birth by A.J. Cronin	Debate Writing Speech Writing IGP	

December	16	**Lesson 6:** Silk Road by Nick Middleton	**Lesson 5:** The Tale of Melon City by Vikram Seth	Reading Comprehension	
January	22	**Lesson 6:** Father to Son (Poem) by Elizabeth Jennings Discussion & Debates on current issues Revision for PT-3 ASL Project Work	Revision for PT-3 ASL Project Work	Article Writing Report Writing Debates on Contemporary issues	Syllabus for PT-3 All lessons, poems and topics completed in Sept, Oct, Nov & Dec 2026
February	23	ASL & Revision Viva	ASL & Revision Viva	Revision	
March	5	Annual Exams	Annual Exams	Annual Exams	

BLUE PRINT OF ENGLISH CORE (301)

Section	Competencies	Total marks
Reading Skills	Conceptual understanding, decoding, Analyzing, inferring, interpreting, appreciating, literary, conventions and vocabulary, summarizing and using appropriate format/s.	26
Grammar and Creative Writing Skills	Conceptual Understanding, application of rules, Analysis, Reasoning, appropriate style and tone, using appropriate format and fluency, inference, analysis, evaluation and creativity..	23
Literature Text Book and Supplementary Reading Text	Recalling, reasoning, critical thinking, appreciating literary convention, inference, analysis, creativity with fluency.	31
	TOTAL	80
Internal Assessment	Assessment of Listening and Speaking Skills • Listening • Speaking	10 5+5
	• Project Work	10
	GRAND TOTAL	**100**

SUBJECT- HINDI (302)

Sl. No	Month	No. of Working days	Chapters/Lessons/Units to be taught in that month	Remarks
		12		
1.	July	26	आरोह भाग – १ पद्य 1. कबीर (हम तौ एक-एक कर जाना) 2. मीरा (मेरे तो गिरधर गोपाल) गद्य 1. नमक का दारोगा रचनात्मक लेखन , अभिव्यक्ति और माध्यम पाठ – १	PT 1 – Syllabus आरोह भाग – १ पद्य 1. कबीर (हम तौ एक-एक कर जाना) 2. मीरा (मेरे तो गिरधर गोपाल) गद्य 1. नमक का दारोगा रचनात्मक लेखन , अभिव्यक्ति और माध्यम पाठ – १
2.	August	22	पद्य 5.घर की याद गद्य 2.मियां नसीरुद्दीन वितान भाग – १ 1.भारतीय गायिकाओं में बेजोड़ अभिव्यक्ति और माध्यम पाठ २	
3.	September	20	पद्य 6. चंपा काले काले अच्छर नहीं चीन्हती गद्य 3. अपू के साथ ढाई साल अभिव्यक्ति और माध्यम पाठ ९, १० अपठित गद्यांश , अप्रत्याशित विषयों के लेखन , स्ववृत्त लेखन , शब्दकोश	PT 2 – Syllabus पद्य 5.घर की याद गद्य 2.मियां नसीरुद्दीन वितान भाग – १ 1.भारतीय गायिकाओं में बेजोड़ अभिव्यक्ति और माध्यम पाठ २
4.	October	23/12	पद्य 7. गजल गद्य 4. विदाई संभाषण वितान 2. राजस्थान की रजत बूंदें अपठित पद्यांश, औपचारिक पत्र लेखन , रोजगार सम्बन्धी आवेदन पत्र	Diwali Break (10 days)

5.	November	12/23	पद्य 8. हे भूख मत मचल,हे मेरे जूही के फूल गद्य 5. गलत्ता लोहा वितान 3.आलो अंधारि	
6.	December	16	पद्य 9. सबसे खतरनाक गद्य 7. रजनी , 8. जामुन का पेड़ अभिव्यक्ति और माध्यम पाठ १४, १५, १६	Winter Break (11 days)
7.	January	22	पद्य10. आओ मिलकर बचाएं गद्य 9. भारत माता अभिव्यक्ति और माध्यम- डायरी लेखन , कथा पटकथा लेखन	PT 3 – Syllabus पद्य 8. हे भूख मत मचल,हे मेरे जूही के फूल गद्य 5. गलत्ता लोहा वितान 3.आलो अंधारि पद्य 9. सबसे खतरनाक गद्य 7. रजनी , 8. जामुन का पेड़ अभिव्यक्ति और माध्यम पाठ १४, १५, १६
8.	February	23	पुनरावृत्ति	
9.	March	05	वार्षिक परीक्षा २०२४	

SUBJECT-PHYSICS (042)

SN	Month	No. of working days	Name of the chapter/topic to be covered
1	Jun	12	UNIT −1 Physical world and Measurement (08 periods) Chapter− 1: Units and Measurements Section−A Experiment − 1
2	July	26	UNIT−2 − Kinematics (24 periods) Chapter− 2 Motion in Straight line Chapter− 3 Motion in a Plane Section−A Experiment − 2 Experiment − 3, Activity −1,2 PT-1 UP TO JULY SYLLABUS
3	August	22	UNIT− 3 − Laws of Motion (14 periods) Chapter− 4 Laws of motion UNIT− 4 Work, Energy and Power (14 periods) Chapter− 5 Work, Energy and Power Section−A Experiment − 4 Activity − 3
4	Septembe r	20	UNIT− 5 Motion of System of Particles and Rigid Body (18 periods) Chapter− 6 System of Particles and Rotational Motion UNIT− 6 − Gravitation (12 periods) Chapter− 7 Gravitation. Revision of all Experiments from Section A and Activities HALF YEARLY EXAMINATION UPTO SEPTEMBER SYLLABUS

5	October	23/12	UNIT− 7 Properties of Bulk Matter (Total 24 periods) Chapter−8 Mechanical Properties of Solids Chapter− 9 Mechanical Properties of Fluids Section−B Experiment − 1 and 2, Activity 1 and 2
6	Novembe r	12/23	Chapter− 10 Thermal Properties of Matter UNIT− 8 Thermodynamics (12 periods) Chapter-11Thermodynamics Section−B Experiment – 3
7	December	16	UNIT− 9 Chapter 12 Kinetic Theory of Gases (08 periods) UNIT− 10 Oscillations and Waves (26 periods) Chapter− 13 Oscillations… Section−B Activity − 3
8	January	22	Chapter 13 -Oscillations continued… Chapter− 14 Waves Section B Experiment 4 Revision of all Experiments from section B and activities PT-3
9	February	23	REVISION AND CONFIDENCE EXAMS
10	MARCH	05	SESSION ENDING EXAM

BLUE PRINT OF PHYSICS (042)

UNIT	CHAPTERS	MARKS
Unit–I	**Physical World and Measurement**	**23**
	Chapter–1: Units and Measurements	
Unit–II	**Kinematics**	
	Chapter–2: Motion in a Straight Line	
	Chapter–3: Motion in a Plane	
Unit - III	**Laws of Motion**	
	Chapter–4: Laws of Motion	
Unit–IV	**Work, Energy and Power**	**17**
	Chapter–5: Work, Energy and Power	
Unit–V	**Motion of System of Particles and Rigid Body**	
	Chapter–6: System of Particles and Rotational Motion	
Unit-VI	**Gravitation**	
	Chapter–7: Gravitation	
Unit–VII	**Properties of Bulk Matter**	**20**
	Chapter–8: Mechanical Properties of Solids	
	Chapter–9: Mechanical Properties of Fluids	
	Chapter–10: Thermal Properties of Matter	
Unit–VIII	**Thermodynamics**	
	Chapter–11: Thermodynamics	
Unit–IX	Behaviour of Perfect Gases and Kinetic Theory of Gases	
	Chapter–12: Kinetic Theory	
Unit–X	**Oscillations and Waves**	**10**
	Chapter–13: Oscillations	
	Chapter–14: Waves	

SUBJECT -CHEMISTRY (043)

S. No.	Month	No. of working days	Chapters/Lessons/Unit to be taught in that month	Exam and Portion for the exam
1	June	12	**Unit I: Some Basic Concepts of Chemistry** General Introduction: Importance and scope of Chemistry. Nature of matter, laws of chemical combination, Dalton's atomic theory: concept of elements, atoms and molecules. Atomic and molecular masses, mole concept and molar mass, percentage composition, empirical and molecular formula, chemical reactions, stoichiometry and calculations based on stoichiometry.	UNIT TEST 1 (august) Ch: 1,2
2	July	26	**Unit II: Structure of Atom** Discovery of Electron, Proton and Neutron, atomic number, isotopes and isobars. Thomson's model and its limitations. Rutherford's model and its limitations, Bohr's model and its limitations, Concept of shells and subshells, dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle, concept of orbitals, quantum numbers, shapes of s, p and d orbitals, Rules for filling electrons in orbitals - Aufbau principle, Pauli's exclusion principle and Hund's rule, Electronic configuration of atoms, stability of half-filled and completely filled orbitals. **Unit III: Classification of Elements and Periodicity in Properties** Significance of classification, brief history of the development of periodic table,	

3	August	22	**Unit III: Classification of Elements and Periodicity in Properties (CONTINUE)** modern periodic law and the present form of periodic table, periodic trends in properties of elements - atomic radii, ionic radii, inert gas radii, Ionization enthalpy, electron gain enthalpy, electronegativity, valency. Nomenclature of elements with atomic number greater than 100. **Unit IV: Chemical Bonding and Molecular Structure** Valence electrons, ionic bond, covalent bond, bond parameters, Lewis's structure, polar character of covalent bond, covalent character of ionic bond, valence bond theory, resonance, geometry of covalent molecules,	HALF YEARLY EXAM (SEPTEMBER) CH:1,2,3,4
4	Septemb er	20	**Unit IV: Chemical Bonding and Molecular Structure (continue)** VSEPR theory, concept of hybridization, involving s, p and d orbitals and shapes of some simple molecules, molecular orbital theory of homonuclear diatomic molecules (qualitative idea only), Hydrogen bond.	
5	October	23/12	**Unit V: Chemical Thermodynamics** Concepts of System and types of systems, surroundings, work, heat, energy, extensive and intensive properties, state functions. First law of thermodynamics -internal energy and enthalpy, heat capacity and specific heat, measurement of ΔU and ΔH, Hess's law of constant heat summation, enthalpy of bond dissociation, combustion, formation, atomization, sublimation, phase transition, ionization, solution and dilution. Second law of Thermodynamics (brief introduction) Introduction of entropy as a state function, Gibb's energy change for spontaneous and non- spontaneous processes, criteria for equilibrium. Third law of thermodynamics (brief introduction).	

			Unit VI: Equilibrium Equilibrium in physical and chemical processes, dynamic nature of equilibrium, law of mass action, equilibrium constant, factors affecting equilibrium - Le Chatelier's principle effect (with illustrative examples)	
6	November	12/23	**Unit VI: Equilibrium (continue)** ionic equilibrium- ionization of acids and bases, strong and weak electrolytes, degree of ionization, ionization of poly basic acids, acid strength, concept of pH, hydrolysis of salts (elementary idea), buffer solution, Henderson Equation, solubility product, common ion **Unit VII: Redox Reactions** Concept of oxidation and reduction, redox reactions, oxidation number, balancing redox reactions, in terms of loss and gain of electrons and change in oxidation number, applications of redox reactions	
7	December	16	**Unit VII: Organic Chemistry -Some Basic Principles and Techniques** General introduction, methods of purification, qualitative and quantitative analysis, classification and IUPAC nomenclature of organic compounds. Electronic displacements in a covalent bond: inductive effect, electromeric effect, resonance and hyper conjugation. Homolytic and heterolytic fission of a covalent bond: free radicals, carbocations, carbanions, electrophiles and nucleophiles, types of organic reactions.	UNIT TEST 2 (JANUARY) CH :5,6,7
8	January	22	**Unit IX: Hydrocarbons** Classification of Hydrocarbons Aliphatic Hydrocarbons: Alkanes - Nomenclature, isomerism, conformation (ethane only), physical properties, chemical reactions including free radical mechanism of halogenation, combustion and pyrolysis. Alkenes - Nomenclature, the structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation, chemical reactions: addition of hydrogen, halogen, water,	

			hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation, mechanism of electrophilic addition. Alkynes - Nomenclature, the structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, halogens, hydrogen halides and water. Aromatic Hydrocarbons: Introduction, IUPAC nomenclature, benzene: resonance, aromaticity, chemical properties: mechanism of electrophilic substitution. Nitration, sulphonation, halogenation, Friedel Craft's alkylation and acylation, directive influence of the functional group in monosubstituted benzene. Carcinogenicity and toxicity.	ANNUAL EXAM (MARCH)
9	Februar y	23	REVISION	
10	March	05	SESSION ENDING EXAM	

BLUE PRINT-CLASS-XI

UNIT	MCQ (1M)	VSA (2M)	SA (3M)	CBQ (4M)	LA (5M)	Total
Some Basic Concepts Of Chemistry	1(1)	1(2)		1(4)	-	3(7)
Structure Of Atom	4(4)	1(2)	1(3)		-	6(9)
Classification Of Elements & Periodicity Of Elements	3(3)		1(3)	-	-	4(6)
Chemical Bonding & Molecular Structure		1(2)	-	-	1(5)	2(7)
Thermodynamics	-	1(2)	1(3)	1(4)	-	3(9)
Equiblrium	2(2)	-	-	-	1(5)	3(7)
Redox Reaction	1(1)		1(3)		-	2(4)
Organic Chemistry- Some Basic Principles & Techniques	3(3)	1(2)	2(6)		-	6(11)
Hydrocarbons	2(2)		1111111		1(5)	5(10)
	16(16)	7(14)	7(21)	2(8)	3(15)	35(70)

SUBJECT- MATHEMATICS (041)

Sr. No.	Month	No. of working days	Unit/ Chapter/ Topics	Examination
1	June	12	1.Sets	
2	July	26	2.Relations & Functions 3.Trigonometric Functions 4.Complex Numbers and Quadratic Equations	PT – I (Syllabus- Lessons -1, 2 & 3)
3	August	22	4. Complex Numbers and Quadratic Equations (continued) 5. Linear Inequalities 6. Permutations and Combinations	
4	September	20	Principle of Mathematical Induction (Only for formative assessment-Not for summative assessment) 7. Binomial Theorem	PT – II/Half Yearly (Lessons 1 to 6)
5	October	23/12	8. Sequence and Series	
6	November	12/23	9. Straight Lines	
7	December	16	10.Conic Sections 11.Introduction to Three- Dimensional Geometry	
8	January	22	12.Limits and Derivatives 13.Statistics	PT – III (Lessons - 7, 8, 9, 10 & 11)
9	February	23	14. Probability Revision for Annual Exam - 2027	

10	March	05	Revision for Annual Exam - 2027	Annual Exam

As per CBSE Curriculum Document 2026-27, additional topics are included in the syllabus of class XI but will be assessed only formatively to reinforce understanding without adding to summative assessments. Schools can integrate these with existing chapters as they align well.

Weightage for Annual Examination 2026-27

Class: XI **Subject: MATHEMATICS (041)**

Time: Three Hours **Max Marks**: 80

No.	Units	Marks
I.	Sets and Functions	23
II.	Algebra	25
III.	Coordinate Geometry	12
IV.	Calculus	08
V.	Statistics and Probability	12
	Total	**80**
	Internal Assessment	**20**

SUBJECT- BIOLOGY (044)

Sr. No.	Month	No. of Working days	Unit/Chapters/Topics to be taught in that month	Examination and Portion for the Exam
1	June	12	Ch. 1.The living world Ch. 2. Biological Classification	
2	July	26	Ch.3.Plant kingdom Ch.4. Animal kingdom Ch.5. Morphology of Flowering plants.	1. Unit Test 1 Chapters: 1, 2 and 3.
3	August	22	Ch.6. Anatomy of flowering plants. Ch.7. Structural organization in animals. Ch.8. Cell, the unit of life.	
4	September	20	Ch.9.Biomolecules. Ch.10. Cell cycle and Cell division.	2. Half Yearly Exam Chapters: 1, 2, 3, 4, 5, 6, 7, 8 and 9.
5	October	23/12	Ch.13. Photosynthesis.	
	Diwali break (10 days) Grp-A and Grp-B			
6	November	12/23	Ch.14. Respiration in plants. Ch.15. Plant growth and Development.	
7	December	16	Ch.17. Breathing and Exchange of gases. Ch.18. Body fluids and circulation.	
		Winter Break (11 days) Grp-A and		

		Grp-B		
8	January	22	Ch.19. Excretory products and their elimination Ch.20. Locomotion and Movement. Ch.21. Neural Control and Coordination.	3. Unit Test 2 (January): Chapters: 10, 13, 14 and 15.
9	February	23	Ch.22. Chemical coordination and Integration (Syllabus completion up to 2nd week of Feb) Revision	
10	March	05	Annual Exam (March) Complete Syllabus	

BLUE PRINT OF BIOLOGY

Unit	Title	Marks
I	Diversity of Living Organisms	15
II	Structural Organization in Plants and Animals	10
III	Cell: Structure and Function	15
IV	Plant Physiology	12
V	Human Physiology	18
		Total 70

SUBJECT- COMPUTER SCIENCE (083)

Month	No.of Working Days	Theory (70 Marks)	Practical (30 Marks)
June	**12**	**Unit 1: Computer Systems and Organization** ● Basic computer organisation: Introduction to Computer System, hardware, software, input device, output device, CPU, memory (primary, cache and secondary), units of memory (bit, byte, KB, MB, GB, TB, PB) ● Types of software: System software (Operating systems, system utilities, device drivers), programming tools and language translators (assembler, compiler, and interpreter), application software. ● Operating System(OS): functions of the operating system, OS user interface.	Practical assignment on MS-Office, computer organization and data representation
July	26	● Boolean logic: NOT, AND, OR, NAND, NOR, XOR, NOT, truth tables and De-Morgan's laws, Logic circuits. ● Number System: Binary, Octal, Decimal and Hexadecimal number system; conversion between number systems. ● Encoding Schemes: ASCII, ISCII, and Unicode (UTF8, UTF32)	Practical assignment on logic gates, truth table and De Morgan's law.
Aug	**22**	**Unit 2: Computational Thinking and Programming - I** ● Introduction to Problem-solving: Steps for Problem-solving (Analyzing the problem, developing an algorithm, coding, testing, and debugging), representation of algorithms using flowchart and pseudocode, decomposition.	Algorithm and Flowchart
Sep	20	● Familiarization with the basics of Python programming: Introduction to Python, Features of Python, executing a simple "hello world" program, execution modes: interactive mode and script mode, Python character set, Python tokens(keyword, identifier, literal, operator, punctuator), variables, concept of l-value and r-value, use of comments. ● Knowledge of data types: Number(integer, floating point,complex), boolean, sequence(string, list, tuple), None, Mapping(dictionary), mutable and immutable data types.	Python Programs with declaration and data types.
Oct	23/12	● Operators: arithmetic operators, relational operators, logical operators, assignment operators, augmented assignment operators, identity operators (is, is not), membership operators (in not in). ● Expressions, statement, type conversion, and input/output: precedence of operators, expression, evaluation of an expression, type-conversion (explicit and implicit conversion), accepting data as input from the	Python Programs using Modules.

		console and displaying output. ● Introduction to Python modules: Importing module using 'import <module>' and using from statement, importing math module (pi, e, sqrt(), ceil(), floor(), pow(), fabs(), sin(), cos(), tan()); random module (random(), randint(), randrange()), statistics module (mean(), median(), mode()).	
Nov	12/23	● Flow of Control: introduction, use of indentation, sequential flow, conditional and iterative flow and their programs.	Python Programs using loop structures
Dec	16	● Strings: introduction, string operations (concatenation, repetition, membership and slicing), traversing a string using loops, built-in functions/methods–len(), capitalize(), title(), lower(), upper(), count(), find(), index(), endswith(), startswith(), isalnum(), isalpha(), isdigit(), islower(), isupper(), isspace(),lstrip(), rstrip(), strip(), replace(), join(), partition(), split(). ● Lists: introduction, indexing, list operations (concatenation, repetition, membership and slicing), traversing a list using loops, built-in functions/methods–len(), list(), append(), extend(), insert(), count(), index(), remove(), pop(), reverse(), sort(), sorted(), min(), max(), sum(), nested lists, suggested programs: finding the maximum, minimum, mean of numeric values stored in a list; linear search on list of numbers and counting the frequency of elements in a list. ● Tuples: introduction, indexing, tuple operations (concatenation, repetition, membership and slicing); built-in functions/methods – len(), tuple(), count(), index(), sorted(), min(), max(), sum(); tuple assignment, nested tuple; suggested programs: finding the minimum, maximum, mean of values stored in a tuple; linear search on a tuple of numbers, counting the frequency of elements in a tuple. ● Dictionary: introduction, accessing items in a dictionary using keys, mutability of a dictionary (adding a new term, modifying an existing item), traversing a dictionary,built-in functions/methods – len(), dict(), keys(), values(), items(), get(), update(),del, clear(), fromkeys(), copy(), pop(), popitem(), setdefault(), max(), min(),sorted().	Python Programs using Strings Python Programs using Lists Python Programs using Tuples Python Programs using Dictionary
Jan	**22**	**Unit 3: Society, Law and Ethics** ● Digital Footprints ● Digital Society and Netizen: net etiquettes,	Project Work

		communication etiquettes, social media Etiquettes ● Data Protection: Intellectual property rights (copyright, patent, trademark), violation of IPR (plagiarism, copyright infringement, trademark infringement), open source software and licensing (Creative Commons, GPL and Apache). ● Cyber Crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, cyber trolls, cyber bullying ● Cyber safety: safely browsing the web, identity protection, confidentiality ● Malware: viruses, trojans, adware. ● E-waste management: proper disposal of used electronic gadgets. ● Information Technology Act (IT Act) . ● Technology and society: Gender and disability issues while teaching and using computers.	
Feb	23	Revision, Practice Tests , Practical Examination	
Mar	05	Session Ending Annual Examination	

SECTIONS	TOTAL QUES	Q.NO	MARKS	QUES TYPE	TOTAL MARKS
SECTION A	21	1-21	1 MARK	MCQ	21
SECTION B	7	22-28	2 MARK	VSA	14
SECTION C	3	29-31	3 MARK	SA	09
SECTION D	4	32-35	4 MARK	LA	16
SECTION E	2	36-37	5 MARK	LA	10
TOTAL QNS	37				70

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SECTIONS→	A(1)	B(2)	C(3)	D(4)	E(5)	T.M
UNIT I						
Computer System	1m		3m			04
Data Representation	1m	2m				03
Boolean Logic	1m	2m				03
UNIT II						
Introduction to Problem-Solving					5m	05
Getting Started with Python	2m					02
Python Fundamentals	2m	2m				04
Data Handling	1m		3m			04
Flow of control	2m			4m	5m*	11*
String Manipulations	1m	2m*	3m			06*
List Manipulations	1m	2m	3m*		5m	11*
Tuples	1m		3m			04
Dictionaries	1m	2m	3m*		5m	11*
Introduction to Python Modules				4m		04
UNIT III						
Society Law & Ethics	4m	6m*	3m		5m	16*
NUMBER OF QUESTIONS	**18**	**09**	**07**	**02**	**05**	**41**
Questions to attempt	**18**	**07**	**05**	**02**	**03**	**35**
TOTAL MARKS	**18**	**14**	**15**	**8**	**15**	**70**