

STANES SCHOOL ICSE/ISC

II TERM EXAMINATION – DEC 2019 : SYLLABUS FOCUS – GRADE IX

EXAM TIME – 9:00am to 11:30am

Date	5.12.19	9.12.19	10.12.19	11.12.19	12.12.19	13.12.19	16.12.19	17.12.19	18.12.19	19.12.19	20.12.19
Subject	IMO School Hours	Geography	Chemistry	Bio/Comm	Physics	History	Maths	2 nd Lang	Eng. Lang	Eng. Lit	Application

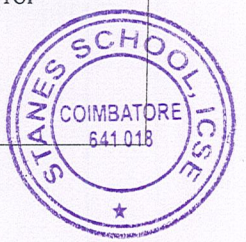
Full Day School

SUBJECT	PORTIONS
English Language	Composition, Letter writing, Notice writing, E-mail writing, Comprehension, Grammar.
English Literature	The Merchant of Venice – Drama Act I scene 1,2 Act II scene 1,2,3,4,5,6,7,8,9 only. Short stories – Treasure Trove 1.Chief Seattle’s Speech 2. Old Man at the Bridge 3. Hearts and Hands 4. A Face in the Dark 5. An Angel in Disguise 6. The Little Match Girl Poetry – Treasure Trove 1. The Heart of the Tree 2. The Cold Within 3. The Bangle Sellers 4. After Blenheim 5. Television 6. A know Why the Caged Bird Sings.
Mathematics	Ch-1:Rational and irrational numbers, Ch-2: Compound interest, Ch-3:Expansions Ch-4:Factorisation, Ch-5:Simultaneous linear equations, Ch-6:problems on SLE Ch-7:Quadratic Equation, Ch-8: Indices, Ch-9: Logarithms, Ch-10:Triangles, Ch-11:Mid-point Theorem, Ch-12: Pythagoras Theorem, Ch-15: Circles Ch-16: Mensuration, Ch-17,18: Trigonometry, Ch-19: Coordinate geometry, Ch-20: statistics
Physics	3.Laws of motion 4.Gravitation 5.Pressure 6.Buoyancy 7.Heat 8.Energy 9.Reflection of Light 10.Spherical mirrors 11. Sound
Chemistry	1.The language of chemistry 2.Chemical changes and reactions 3.Water 4.The periodic table 5.Study of the first element-Hydrogen 6.Study of gas laws 7.Practical chemistry
Biology	Ch-1:Introducing Biology. Ch-2:Basic biology. Ch-3:Tissues. Ch-4:The Flower. Ch-5:Pollination and fertilization. Ch-6:Seed. Ch-7:Respiration in plants. Ch-8:Five kingdom classification. Ch-9:Economic importance of bacteria and fungi. Ch-10:Nutrition. Ch-11:Digestive system. Ch-12:Skeletal system. Ch-13:The skin. Ch-14:Respiratory system . Ch-15:Hygiene. Ch-16:Diseases. Ch-17:Aids to health. Ch-18:Health organization. Ch-19:Waste management.
History	Ln.1 The Age of the Guptas .Ln.2 The Cholas Ln.3 The Delhi Sultanate, Ln.4 The Mughal empire.Ln.5 Composite Culture . Ln.6 Renaissance Ln.7 The Reformation. Ln. 8.Industrial Revolution. Civics :Salient Features of the Constitution_I Ln.2 Salient Features of the Constitution_II Ln.3 Elections .Ln.4 Local Self Government_Rural.
Geography	L.10 Hydrosphere, L.11 Atmosphere, L.12 Insolation, L.13 Atmospheric Pressure and Winds, L.14 Humidity and Precipitation, L.15 Types of Pollution, L.16 Sources of Pollution, L.17 Effects of Pollution and Preventive Measures.
Second Language(Tamil)	Sarithrach Sambavangal - சரித்திரச் சம்பவங்கள் [Ln 1 to 6] Ln1 - Peria Kovil Edutha Chola Perarasir - பெரிய கோவில் எடுத்த சோழ பேரரசர் Ln2 - Madu Maithiya Mamannan - மாடு மேய்த்த மாமன்னன் Ln3 - Maha Rana Prathap - மஹாராணா பிரதாப் Ln4 - Maveeran Chatsal - மாவீரன் சத்ரசால் Ln5 - Jaimullum Puttavum - ஜெய்மல்லும் புட்டாவும் Ln6 - Raja Thodarmal - ராஜா தோடர்மல் General- Composition [கட்டுரை] Letter Writing [கடிதம்] Comprehension [பத்திக்கு விடை] General Grammar. [பொது இலக்கணம்]

SUBJECT	PORTIONS	
Second Language(Hindi)	<p>Sahitya sagar-ln-1 to6 साहित्य सागर ln 1-6.</p> <p>Ln-1 Baath attain ki : Ln 1 बात अठन्नी की</p> <p>Ln -2 Kaaki : Ln 2 काकी</p> <p>Ln -3 Mahayagna ka puraskar : Ln 3 महायज्ञ का पुरस्कार</p> <p>Ln -4 Netaji ka chasma : Ln 4 नेताजी का चश्मा</p> <p>Ln -5 Apna apna bhagya : Ln 5 अपना अपना भाग्य</p> <p>Ln -6 Baday ghar ki beti : Ln 6 बड़े घर की बेटी</p> <p>Ekanki sanchay Ln 1,2,3,5 : एकानकी संचय Ln 1, 2, 3, 5</p> <p>Ln 1-Sanskar aur Bhavna : Ln 1 संस्कार और भावना</p> <p>Ln -2 Bahu ki vidha : Ln 2 बहू की विधा</p> <p>Ln -3 Mathru bhoomi ka maan : Ln 3 मातृ भूमि का मान</p> <p>Ln -5 Mahabarath ki ek saanj : Ln 5 महाभारत की एक सांज</p> <p>General – Composition, Letter writing, Comprehension, Grammar निबन्ध, पत्र लेखन, वाक्यांश, व्याकरण</p>	
Second Language(French)	Lessons 1,2,3,4,5,6,7,8,9,10,11,12, Grammar, Letter writing , Essay ,Comprehension , Translation, Recipe writing.	
Economic Applications	<p>Ch-2:Basic concepts of Economics</p> <p>Ch-3:Basic Problems of an Economy</p> <p>Ch-4:Types of economies</p> <p>Ch-5:Solution to the basic economic problems</p> <p>Ch-6:Nature and features of Indian Economy</p>	<p>Ch-7:India-A developing economy</p> <p>Ch-8:Sectors of the Indian economy</p> <p>Ch-9:Agriculture,Industry and the Eco system</p> <p>Ch-10:Infrastructure of the Indian Economy</p> <p>Ch-12:Globalisation</p>
Commercial Applications	<p>Ch 2-Soleproprietorship and Joint Hindu Family Business</p> <p>Ch 3-Partnership</p> <p>Ch 4-Joint Stock Company</p> <p>Ch 5-Cooperative Society</p> <p>Ch 8-Communication in a Commercial Organisation</p>	<p>Ch 9-Ways of Communicating</p> <p>Ch 10-Tools of Communication</p> <p>Ch 11-Nature and Terminology of Accounting</p> <p>Ch 13-Natural Resources</p> <p>Ch 14-Depletion of Resources.</p>
Computer Applications	Introduction to Object Oriented Programming Concepts, Elementary concept of objects and classes, Introduction to Java in Blue J, Values and data types, Operators in Java, Input in Java, Mathematical Library methods, Conditional Constructs in Java, Iterative constructs in Java, Nested for loops, Computing and ethics.	
Commercial Studies	<p>Ch-6:Partnership</p> <p>Ch-7:Joint Stock Company</p> <p>Ch-8:Cooperative Society</p> <p>Ch-9:Public Sector Enterprises</p> <p>Ch-10:Marketing and Sales</p> <p>Ch-11:Finance and Accounts</p> <p>Ch-12:Human Resources</p> <p>Ch-13:Production</p> <p>Ch-14:Purchasing and Stores</p> <p>Ch-15:General administration, legal compliance and management information system departments</p>	<p>Ch-16:Communication in commercial organizations</p> <p>Ch-18:Different methods of communication</p> <p>Ch-19:Meaning, Objectives and Terminology of Accounting</p> <p>Ch-20:Basic accounting principles and concepts</p> <p>Ch-21:Accounting Books and Statements [Journal and Ledger only for numerical and posting]</p>

Full Day School till 6th Dec 2019
 *Dispersal Time after exam : 11.30 am

Shreeshawar
 11/11/19



STANES SCHOOL

II TERM EXAMINATION – DEC 2019 : SYLLABUS FOCUS – GRADE X

EXAM TIME – 9:00am to 11:30am

Date	2.12.19	3.12.19	4.12.19	5.12.19	6.12.19	7.12.19	9.12.19	10.12.19	11.12.19	12.12.19
Subject	Eng. Lit	Chem/Comm	History	Eng. Lang	Geography	Application	Physics	Biology	2 nd Lang	Maths/EVS

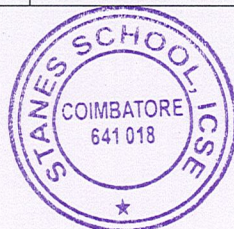
Class Timings from 13th : 1st Period – 9.00 to 9.45, Break : 9.45 to 10.00, 2nd Period – 10.00 to 11.00, 3rd Period – 11.00 to 12.00

Date	13.12.19	16.12.19	17.12.19	18.12.19	19.12.19	20.12.19
Subject	10A Eng/ Mat/ Phy 10B Eng/ Mat/ His	10A Che/ His/ Geo 10B Che/ Geo/ Phy	10A App/ Che/ Mat 10B App/ His/ Mat	10A 2L/ Bio/ His 10B 2L/ Bio/ Phy	10A Phy/ Mat/ 2L 10B Che/ Mat/ 2L	PTM (9am to 12.30pm)

SUBJECT	PORTIONS
English Language	Composition, Letter writing, Notice writing, E-mail writing, Comprehension. Grammar
English Literature	The Merchant of Venice – Drama (The entire play) Acts I, II, III, IV, V Short stories – Treasure Trove 1. Chief Seattle’s Speech 2. Old Man at the Bridge 3. A Horse and Two Goats 4. Hearts and Hands 5. A Face in the Dark 6. An Angel in Disguise 7. The Little Match Girl 8. The Blue Bead 9. My Greatest Olympic Prize 10. All Summer in a Day Poetry – Treasure Trove 1. The Heart of the Tree 2. The Cold Within 3. The Bangle Sellers 4. After Blenheim 5. Television 6. Daffodils 7. I Know Why the Caged Bird Sings 8. The Patriot 9. Abou Ben Adhem 10. Nine Gold Medals.
Mathematics	Ch-1:GST, Ch-2:Banking, Ch-3:Shares and Dividend, Ch-4: Linear Inequations, Ch-5: Quadratic equation, Ch-6: Factorisation, Ch-7:Ratio and Proportions, Ch-8:Matrices Ch-9:Arithmetic and Geometric proportions, Ch-10:Reflection, Ch-11:Section Formula, Ch-12:Equation of straight lines, Ch-13:Similarity, Ch-14:Locus, Ch-15:Circles, Ch-16:Construction, Ch-17:Mensuration, Ch-18:Trigonometric Identities,Ch-19:Trigonometric Tables, Ch-20:Heights and Distance, Ch-21: Measure of central tendency, Ch-22:Probability
Physics	Ch 1: Force Ch 2: Work, Energy and Power Ch 3: Simple machines Ch 4: Refraction of light at plane surfaces Ch 5: Refraction through a lens Ch 6: Spectrum Ch 7: Sound Ch 8: Current electricity Ch 9: House hold circuits Ch 10: Electromagnetism Ch 11: Calorimetry Ch 12: Radioactivity
Chemistry	1.Periodic Table, 2.Acids, Bases and Salts, 3.Analytical Chemistry, 4. Mole concept and stoichiometry, 5. Metallurgy, 6. Study of compounds- Sulphuric acid, 7.Organic Chemistry, 8. Practical Chemistry
Biology	Ch-1:Structural and functional unit of life. Ch-2:Structure of chromosome. Ch-3:Genetics. Ch-4:Plant physiology. Ch-5:Transpiration. Ch-6:Photosynthesis. Ch-7:Chemical coordination in plants. Ch-8:Human Anatomy. Ch-9:Excretory system. Ch-10:The nervous system. Ch-11:Sense organs. Ch-12:Endocrine system. Ch-13:Reproductive system. Ch-14:Human Evolution. Ch-15:Population. Ch-16:Pollution.
History	Ln.1 The Indian National Movement (1857-1917) Ln.2 Mass phase of the National Movement.(1915-1947) Ln.3 The Contemporary World. .
Civics	Ln.1 The Union Legislature. Ln.2 The Union Executive.Ln.3 The Union Judiciary.
Geography	Topography, Maps of India, Ln.3. Climate, Ln.4. Soil Resources, Ln.5.Natural Vegetation, Ln.6.Water Resources, Ln.7 Mineral Resources, L.8 Energy Resources, L.9-12 Agriculture in India, L.13&14 Manufacturing Industries, L.15 Transport. Ln.16&17. Waste Management.

SUBJECT	PORTIONS	
Second Language(Tamil)	வீரபாண்டிய கட்ட பொம்மன் [Veerapandiya kattabomman] Chapter 1 to 14 [Full book] General: Composition [கட்டுரை] Letter Writing [கடிதம்] Comprehension [பத்திக்கு விடை] General Grammar.[பொது இலக்கணம்]	
Second Language(Hindi)	BK-1 Sahitya sagar : BK 1 साहित्य सागर Ln1to7,9,10 FULL BOOK OMIT-JAAMUN KA PED पाठ 1-7, 9, 10 Bk 2 Ekanki saanchay : BK 2 एकांकी संचय Ln 1to 6 FULL BOOK. : पाठ 1-6 BK 3 General -Composition, Letter writing, Comprehension, Grammar निबन्ध , पत्र लेखन , गद्यांश , व्याकरण	
French	Lessons 1,2,3,4,5,6,7,8,9,10,11,12, Grammar, Letter writing , Essay ,Comprehension , Translation	
Environmental Science	Ch 1. Controlling Air Pollution; Ch 2. Addressing Population; Ch 3. Managing the Urban Environment; Ch4. Managing Soil and Land; Ch5. Food; Ch 6.Biodiversity; Ch7.Energy; Ch8.Waste; Ch 9.Environment and Development; Ch 10. Towards a Sustainable Future	
Economic Applications	Ch 1 – The theory of demand Ch 2 – The theory of supply Ch 3 – The productive mechanism Ch 4 – Land Ch 5 – Labour Ch 6 – Capital	Ch 7 – Enterprise Ch 8 – Alternative market structures Ch 9 – The state and economic development Ch 10 – Money and Banking
Commercial Applications	Market and marketing, marketing mix, Advertising and brand promotion, Sales and selling process, Generally Accepted Accounting Principles, Financial accounting and reporting, Banking and bank functions, Concept of cost, Human resources, Public resources, and Issues of environment.	
Computer Applications	1. Introduction to Object Oriented Programming 2. Elementary Concept of objects and classes 3. Values and Data Types 4. Operators in Java 5. Input in Java 6. Mathematical Library Methods 7. Methods/Functions 8. Constructors	9. General Programming and Decision Making in Java 10.Iteration Through Loops 11.Using Library Classes 12.String Manipulation in Java 13.Arrays 14.Encapsulation and Inheritance 15.Exception Handling in Java
Commercial Studies	Ch 1 -Stakeholders in commercial organization. Ch 2 -Marketing and sales. Ch 3 -Advertising and sales promotion. Ch 4 -Consumer protection. Ch 5 -E-Commerce. Ch 6 -Capital and Revenue Expenditure/ Income. Ch 7 -Final Accounts of sole proprietorship.	Ch 8 -Fundamental concepts of cost Ch 9 -Budgeting Ch 10-Sources of Finance Ch 11 -Recruitment, Selection and Training Ch 12 -Industrial Relations, Trade unions and social security Ch 13 -Logistics and Insurance Ch 14 -Banking Ch 15-Striving for a Better Environment.

Shreeneth Gowder
11/11/19



STANES SCHOOL ICSE/ISC

II TERM EXAMINATION – DEC 2019:SYLLABUS FOCUS – GRADE XI

EXAM TIME – 9:00am to 12 noon.

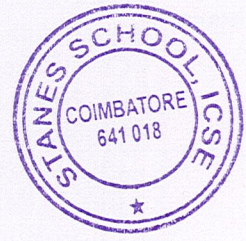
Date	12.12.19	13.12.19	16.12.19	17.12.19	19.12.19	20.12.19
Subject	Chem/ Comm	Eng. Lit	Bio/CS/ Eco	Eng. Lang	Phy/ Acc	Math/BS

Full Day School till 10th December, 7th Saturday Holiday, 11th Study leave.

SUBJECT	PORTIONS
English Language	Composition, Directed writing, Proposal writing, Comprehension, Grammar
English Literature	The Tempest – Drama Act I scene 1,2 Act II scene 1,2 Short stories – Echoes 1. Salvatore 2. Fritz 3. Quality 4. The Chinese Statue 5. A Gorilla in the Guest Room. Poetry – Reverie 1. The Dolphins 2. The Gift of India 3. John Brown 4. Desiderata 5. The Spider and the Fly.
Mathematics	Section-A: Ch-2:Relation and Functions, Ch-3:Trigonometry, Ch-5: Complex numbers, Ch-6: Quadratic Equations, Ch-7: Linear Inequalities, Ch-8: Permutation and Combination Ch-9:Binomial Theorem, Ch-10: Sequence and series, Ch-13:Limits and Derivatives, Ch-14: Statistics Section-B: Ch-1 : Conic Sections, Ch-3 : Mathematical Reasoning. Section-C: Ch-1:Statistics, Ch-2:Correlation Analysis, Ch-3:Index Numbers and Moving Averages.
Physics	Kinematics Work Energy power Motion of system of particles and rigid body Gravitation Properties of bulk matter Heat and thermodynamics
Chemistry	1.Some basic concepts of chemistry – volumetric calculations, 2. Structure of atom, 3.Chemical bonding and molecular structure, 4.Equilibrium, 5. Hydrogen, 6. The s-block elements, 7.Organic Chemistry : Some basic principles and techniques, 8.Hydrocarbons
Biology	Ch-14:Morphology and anatomy of Cockroach. Ch-15:Cell theory and cell as a unit of life Ch-16:Cell membranes. Ch-17:Structural organization of the cell. Ch-20:Cell cycle and cell division. Ch-21:Transport in plants. Ch-22:Mineral nutrition. Ch-23:Photosynthesis in higher plants. Ch-24:Respiration in plants. Ch-25:Plant-Growth and development Ch-26:Digestion and absorption
Business Studies	Ch-1:Business Environment Ch-2:Entrepreneurship Ch-3:Business Risks and Causes of failure Ch-4:Manager and Managerial Roles Ch-5:Authority,Responsibility and Accountability Ch-6:Change Management Ch-7:Automation at Workplace Ch-8:Productive Enhancement Tools and Facilities
Accounts	Ch 11 -Bank Reconciliation Statement Ch 12- Depreciation Ch 13-Bills of Exchange Ch 14-Generally Accepted Accounting Principles(GAAP) Ch 15-Bases of Accounting Ch 16-Accounting Standards and International Financial Reporting Standards Ch 17-Capital and Revenue Ch 18-Provisions and Reserves Ch 19-Final Accounts Ch 20-Final Accounts-With Adjustments.

SUBJECT	PORTIONS
Commerce	Ch 2 - Nature and objectives of Business Ch 5 - Sole Trader Ch 12- Social Responsibility of Business and Business Ethics Ch 13- E-Business and Outsourcing Ch 14- Stock Exchange Ch 15- Wholesale Trade Ch 16 -Retail Trade Ch17- Procedure and Documents used in Home Trade Ch 18- Chambers of Commerce and Industry Ch 19 -Nature and Scope of Foreign Trade Ch 20- Export Trade Ch 21- Import Trade
Computer Science	<ol style="list-style-type: none"> 1. Numbers 2. Encodings 3. Propositional logic, hardware implementation, arithmetical operations 4. Introduction to java language 5. Concept of Data Types 6. Operators and Expressions 7. Conditional and Looping statements 8. Methods and Constructors 9. Character handling and String Manipulations 10. Array: Single and Double dimensional 11. Basic Input/ Output data file handling 12. Recursion 13. Implementation of algorithms to solve problems 14. Packages 15. Trends in Computing and Ethical Issues
Economics	Ch-9:Structural Changes in India Ch-10:Poverty Ch-11:Rural Development Ch-12:Human Capital formation in India Ch-13:Employment Scenario in India Ch-15:Economic Growth and Development(comparison with Chinese economy) Ch-16:Importance of Statistics in Economics Ch-19:Organisation of Data Ch-20:Presentation of Data Ch-21:Measure of Central Tendency Ch-22:Dispersion Ch-23:Correlation

Shreemath Gowder
11/11/19



II TERM EXAMINATION –DEC 2019:SYLLABUS FOCUS – GRADE XII

EXAM TIME – 9:00am to 12 noon

Date	2.12.19	3.12.19	4.12.19	5.12.19	6.12.19	7.12.19	9.12.19	10.12.19	11.12.19
Subject	Bio/ CS/ Eco	Eng. Lang	Phy/ Comm	Chemistry Practical	Chem/ Acc	Physics Practical	Maths/ BS	Biology Practical	Eng. Lit

Class Timings from 12th Dec : 1st Period – 9.00 to 9.45, **Break :** 9.45 to 10.00, 2nd Period – 10.00 to 11.00, 3rd Period – 11.00 to 12.00 noon

Date	12.12.19	13.12.19	16.12.19	17.12.19	18.12.19	19.12.19	20.12.19
Subject	Eco/ Che/ Phy	Mat/ Bio/ Che	Eco/ Phy/ Bio	Che/ Phy/ Bio	Eco/ Mat/ Che	Bio/ Phy/ Mat	PTM (9 am to 12.30pm)

SUBJECT	PORTIONS	
English Language	Composition, Directed writing, Proposal writing, Comprehension, Grammar	
English Literature	The Tempest – Drama Acts I, II, III, IV, V (The entire play) Short stories – Echoes 1.Salvatore 2. Fritz 3. Quality 4. To Build a Fire 5. The Story of an Hour 6. The Chinese Statue 7. The Gorilla in the Guest Room 8. The Singing Lesson 9. The Sound Machine 10. B. Wordsworth. Poetry – Reverie 1.The Darkling Thrush 2. Birches 3. The Dolphins 4. The Gift of India 5. Crossing the Bar 6. John Brown 7. Desiderata 8. Dover Beach 9. The Spider and the Fly 10. We are the Music Makers.	
Mathematics	Section –A Ch-1: Relations and functions Ch-2: Inverse trigonometry Ch-4: matrix Ch-5: Determinants Ch-6 :In determinant form Ch-8 Integrals Ch-9: Differential Equations Ch-10:probability Section –B Ch-1:Vectors Ch-2 :Three Dimensional geometry Ch-3 Application of Integrals Section -C Ch-1: Application of Calculus in commerce and Economics Ch-2:Linear Regression Ch-3 :Linear programming	
Physics	1. Electostatics; 2.Current electricity; 3. Magnetic effects of current and magnetism 4. Electromagnetic induction and alternating currents; 5.Electromagnetic waves 6. Optics; 7. Dual nature of radiation and matter; 8. Atoms and nuclei; 9. Semiconductor devices; 10. Communication systems	
Chemistry	1.Solid state 2.Solutions 3.Electrochemistry 4.Chemical kinetics 5.Surface chemistry 6.General principles and processes of isolation of elements 7.p-block elements 8.d- and f–block elements 9.Coordination compounds 10.Haloalkanes and Haloarenes 11.Alcohols,Phenols and Ethers 12.Aldehydes, Ketones and Carboxylic acids 12.Organic compounds containing Nitrogen 13.Biomolecules 14.Polymers 15.Chemistry in everyday life.	
Biology	Ch-1:Reproduction in organisms.Ch-2:Sexual reproduction in flowering plants .Ch-3:Human reproduction. Ch-4:Reproductive health. Ch-5:Principles of inheritance and variation. Ch-6:Molecular basis of inheritance. Ch-7:Evolution. Ch-8:Human health and diseases. Ch-9:Strategies for enhancement in food production. Ch-10:Microbes in human welfare. Ch-11:Biotechnology and its application. Ch-12:Organisms and population. Ch-13:Ecosystem. Ch-14:Biodiversity and its conservation. Ch-15:Environmental issues.	
Business Studies	Ch- 1:Introduction to Human Resource Management Ch-2:Job and Manpower Planning Ch-3:Staff Recruitment Ch-4:Staff Selection Ch-5:Staff Training Ch-6:Staff Morale Ch-7:Staff Motivation Ch-8:Staff Remuneration Ch-9:Staff Leadership Ch-10:Staff Appraisal Ch-11:Staff Promotion and Transfer Ch-12:Staff Separation	Ch-13:Emerging Trends in Human Resources Ch-14:Business Communication Ch-15:Business Correspondence Ch-16:Reports and report writing Ch-17:Various business entities Ch-18:Sources of business finance Ch-19:Globalisation Ch-20:E-Business Ch-21:Outsourcing Ch-22:Business regulators and intermediaries

SUBJECT	PORTIONS
Accounts	Fundamentals of Partnership accounts, Goodwill, Admission, Retirement, Death of a partner and Dissolution of Partnership, Issue of shares, Issue of debentures, Redemption of debentures, final accounts of companies, common size and comparative statements, Ratio analysis and Cash flow statement, Computer accounting.
Commerce	Business environment, Financing (Fixed and Working capital, Sources of Capital and Banking), Management(Nature, principles and functions of Management), Planning, Organizing, Directing, Staffing and Controlling. Marketing: functions, Marketing mix, and consumer protection.
Computer Science	<ol style="list-style-type: none"> 1. Boolean Algebra 2. Computer Hardware 3. Objects and Classes 4. Data Type and Variables 5. Statements and Scope 6. String Manipulations 7. Arrays 8. Method Functions 9. Class as User Defined and Constructors 10. Recursion 11. Inheritance, Interfaces and Polymorphism 12. Data Structures 13. Computational Complexity and Big O Notation
Economics	<p>Ch – 2 : Demand and Law of Demand Ch – 3 : Theory of consumer behaviour: Marginal utility and Indifference Curve analysis Ch – 4 : Elasticity of Demand Ch – 5 : Supply – Law of supply and price elasticity of supply Ch – 6 : Market mechanism: Equilibrium price and quantity in a competitive market Ch – 7 : Laws of returns – Returns to a factor and Returns to scale Ch – 8 : Cost and Revenue analysis Ch – 9 : Forms of market Ch – 10 : Producer’s equilibrium Ch – 11 : Determination of equilibrium price and output under perfect competition Ch – 12 : Theory of income and employment Ch – 13 : Money: Meaning and functions Ch – 14 : Banks: Commercial bank and Central bank Ch – 15 : Balance of payments and Exchange rate Ch – 16 : Fiscal Policy Ch – 17 : Government Budget Ch – 18 : National Income and circular flow of income Ch – 19 : National Income aggregates Ch – 20 : Methods of measuring National Income</p>

Sherene Thomas

11/11/19

