

SYLLABUS

SESSION 2018–19

CLASS–X

ENGLISH LANGUAGE

Term 1

March

Essays

Pg. 79 (28)
Pg. 118 (57)

Hobbies are a waste of time.
Walk home from school one afternoon.

Letter

Pg. 254 (26)
Pg. 269 (40)

President of the Nature Club.
Traffic jam in your city/town.

Comprehension

Pgs. 302, 303, 304

Exercise 3.

Grammar

Pg. 393
Pg. 394

Exercise 1+2
Exercise 3, 4, 5

April

Essay

Pg. 41 (1)
Pg. 55 (11)
Pg. 71 (22)

The use of mobile phones.
Cinema entertains and educates.
Of all the subjects you are studying.

Letters

Pg. 232 (5)
Pg. 236 (9)

A visit to a historical Place
A friend absent from school.

Comprehension

Pgs. 305, 306, 307

Exercise 5

Grammar

Pgs. 394, 395

Exercise 6, 7, 8, 9, 10

May

Essays

Pg. 172 (96)
Pg. 48 (6)
Pg. 129 (65)

Elements of western culture.
Modes of communication are changing.
Children's Day is celebrated.

Letter

Pg. 229 (2)
Pg. 240 (13)
Pg. 239 (12)

You are to be awarded a special prize.
You wish to become a journalist.
Your mother has won the national award.

Comprehension

Pgs. 304, 305

Exercise 4

Grammar

Pg. 397, 398

Exercise 1, 2

July

Essays/Letters

Pg. 253 (25)
Pg. 259 (31)
Pg. 263 (34)

Break time in school.
Your school has contributed a large sum of money.
Children in your neighbourhood.

Reading & Listening Skill

Pg. 407

Moods + Pg. 413, 414

Grammar

Pgs. 435, 436

Questions 4

1stUnit Test Syllabus

Essays:

Reflective

Term 2

August

Essay

Pg. 85 (33)
Pg. 139 (72)
Pg. 142 (74)
Pg. 197 (116)

Should the use of Polythene be banned.
Spectator at a Cricket match.
You have lived in your ancestral house.
Story (A suitcase, a photograph and a soldier

Letter

Pg. 275 (45)

Your immediate neighbour plays loud music.

Comprehension

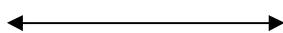
Pgs. 308, 309, 310

Exercise 7

Grammar + Listening Skill

Pgs. 404+405 (2)+Pgs. 409+410

September	Essays Pg. 47 (5) Pg. 136 (70) Pg. 157 (85) Letters Pg. 257 (29) Pg. 276 (46) Pg. 279 (49) Pg. 290 (Ex. 3) Grammar Pg. 340, 341, 342	Money causes more harm than good. A weekly market scene in your area. Rivers and Lakes are interesting. A company marketing spurious medicine. Local police complaining of a theft. You are the Manager of a reputed firm. You are incharge of the social welfare club. Exercise 1, 2, 3, 4, 5, 6 + 7)
October	Essay Pg. 113 (54) Pg. 150 (80) Letters Pg. 233 (6) Pg. 266 (37) Comprehension Pg. 310 (8), 311 and 312 (9) Grammar	It is better to have brain and beauty. You have interviewed a famous person. You have acquired an unusual pet. Editor about the poor condition of roads.
		Revision
November		Revision- Essays/Comprehensions
December		Revision- Letters/Grammar
January		Revision- Letters/Comprehensions
February		Revision



ENGLISH LITERATURE

Term 1

March	Play Prose Poetry	Act IV Sc 1 (lines 313) – Shy: Most learned judge! A sentence! Come Prepare!) The Blue Bead ___ + Text + Work Book
April	Play Prose Poetry	Act IV Sc 1 & 2 (lines 314) – Portia: Tarry Bass: Come Antonio) All summer in a Day ___ + Text + Work Book
May	Play Prose Poetry	Act V Sc 1 (lines 1-177) + Text Work Book ___ + Text + Work Book The Bangle Sellers + Text + Work Book
July	Play Prose Poetry	Act V Sc 1 (lines 178-327) + Text Work Book ___ + Text + Work Book The Patriot + Text + Work Book

1st Unit Test Syllabus

All summer in a Day

Term 2

August	Play Prose Poetry	Work Book + Act 1 Sc 1 and 2 Work Book + The Old Man at the Bridge Work Book + Heart of a tree
September	Play Prose Poetry	Work Book + Act 1 Sc 3 Work Book + A Horse and two goats Work Book + The Cold Within + After Blenheim
October	Play Prose Poetry	Revision Work Book + Act 2 Sc 1 and 2 Revision Work Book + Hearts and Hands Revision Work Book + Television

November	Play Prose Poetry	Revision- Act 2 Sc 3 and 4 Revision- Face in the Dark + Work Book Revision- Daffodils
December	Play Prose Poetry	Revision- Act 2 Sc 5, 6 and 7 Revision- My Greatest Olympic Prize Revision- Abou Ben Adham
January	Play Prose Poetry	Revision- Act 2 Sc 8 and 9 Revision- Angels in disguise Revision- Nine Gold Medals
February		Revision ←—————→

HINDI LANGUAGE

Term 1

March

i Lrko&29	; fn vki ifyl vf/kdkjh gkrs
30	njn"ku dh mi ; kfxrk
31	idk" k i oZ nhi koyh
32	foKku ojnku ; k vfhk"kki
dgkuh&9	tkdks jk[k l kb; k;-----
i = 1/4 k s 0 1/2 &	; kx f"kk ds l Ecu/k ea f"kk fun'skd dks
18	l ekpj i = ds l Ei kd dks 1/4 "khs i nkFkk ds l ou 1/2
35	l ekpj i = ds l Ei kd dks 1/4 Mjh d'k dks uxj 1/2
36	i'B l d; k 199 1/4 k k 8] 9] 10 1/2
vi fBr x k k	i'B l d; k 271 1/2 1 s 30 1/2
, dkFkd	i'B l d; k 1/2 26 1 s 230 1/2
opu ifjorZ	

April

i Lrko&33	vijk/k dh l ekfr dsfy, eR; m
34	nh js xg dh dkYi fud ; k=k
dgkuh&11	>B ds i kp ugha gkrs
12	?kj dk Hksh yadk <k,
i = 1/4 vuk s pkfj d 1/2 & 7	d{k k ea eu u yxk ikus dk dkj .k-----
8	fon'sk ea jgus okys fe= dks LorU=rk---
9	OkM s HkkbZ l s "krZ thr tkus ij [kkl Hk
i = 1/4 k s pkfj d 1/2 &	i kFked pfdRI k i f"kk .k-----
19	LokLF; vf/kdkjh dk uxj ea 0; klr xinxh -----
20	uxj fuxe v/; {k dks ekgyseacky m ku
21	f"kk d'k ds vkl & i kl "kjc dh nplkue---
37	uo o'kZ dh i nZ l d; k ij l koZt fud -----
38	i'B l d; k 254 n 1 s i e
i ; k; okph	i'B l d; k 262
foyke	i'B l d; k 268 fo'ke l s {k=
vusdkFkhZ	i'B l d; k 280
mi l xZ	i'B l d; k 284] 285
okP; ifjorZ	i'B l d; k 292
orZu	i'B l d; k 304] 306
okD; "kkku	i'B l d; k 314 1/6 1 s 77 1/2
egkojs	i'B l d; k 318 1 s 319 1/8 1 s 46 1/2
ykdksDr; k;	

May

i Lrko&35	Hkkjr ds , frgkfl d ; k /kkfed LFky dh ; k=k
36	foT; dk irhd n"kgjk
37	fo ky; dk okf'kd k l o
38	idfr dk l n'sk
dgkuh&13	ij min'sk dqky cgrjs-----
14	b'oj tks djrk gS vPNk-----
i = 1/4 k s pkfj d 1/2 & 7	fdl h if=dk dsfu; fer-----
23	tyki firZ vf/kdkjh dks-----
24	l gi k Bh dh cgknjh l s l Ecu/kr
okD; k k	i'B l d; k 276 1/8 1 s 103 1/2

July dky ifjorú i'B l á; k 287 l s 289
 okP; ifjorú i'B l á; k 285 l s 287
 i = vks pkfjd 25 [kk | inkFkk ea feykoV-----

Unit Test Syllabus

vks pkfjd i = 18 l s 38]
 egkoj} okP; ifjorú

Term 2

August

i Lrko&39
 40 l gi kBh ds xqkka dk o. kú
 41 ; fn vki i kpk; Z gks-----
 42 vkki dh fi z i qrd-----
 43 #i ; s dh vkRedFkk-----
 foyke HkzVkpj
 i'B l á; k 263
 vi fBr x | ká k 11] 12] 13] i'B l á; k 202 l s 205
 i ; k; okph i'B l á; k 255 canj l s ok; q
 okD; "kkáku i'B l á; k 306 l s 308
 egkojs i'B l á; k 315 ¼78 l s 100½
 ykdksDr; k; i'B l á; k 320 l s 321 ¼47 l s 64½
 vks pkfjdi = 26 fuokpu vk; qr dks jktuhfr-----

September

vks pkfjdi = 39
 40 fctyh dh pkjh ds l Ecl/k ea
 41 egxkbz ij fpnk idV djrs---
 42 vi us xkp ea mPp ek/; fed----
 43 fo | ky; ka ea id'sk l Ec/kh fu; eks---
 30 valfo"okl , oara= ea----
 31 cd dh pdcp [kks tkus ij---
 32 Mkd 0; oLFkk l qkkjus ds fy, Mkdiky---
 33 Ok<rs vij/kks dh vkj /; ku----
 34 vks; kfxd bdkb; ka ds dkj .k c<Fk innk.k
 voSk fuekz k dh l eL; k dh vkj----
 i Lrko& 1 vH; kl & 1
 , dkFkd
 okD; ká k
 i R; ;
 fpfM+ k?kj dh l j
 i'B l á; k 272 ¼31 l s 41½
 i'B l á; k 277 ¼404 l s 119½
 i'B l á; k 281 l s 283

October

i Lrko& 2 vH; kl & 2
 Dgkuh ys[ku
 vks pkfjdi = 12
 13
 vH; kl 1
 , d vkunnk; d ; k=k
 vDy cMh fd Hk
 ou egkBl o ds l cdk eafirkth dks i=
 vki dh Nk/h cgú i jh{kk ea vuq.h. kZ gks xbz g&
 l kRouk i =
 fe= dks vius tlefnu dk fuea.k i =
Revision

Term 3

November

i Lrko vH; kl 3
 4 osfdrkcsftlga vki i <ek pkgra gá
 5 e"khuh l H; rk
 6 LokLF; gh thou gS
 7 i kr% dky dk o. kú
 8 i kdfrd vki nk dk n";
 uko dh ; k=k ¼uká fogkj ½
 i'B l á; k 156 ¼4/H; kl 4] 5½
 i'B l á; k 125
 i'B l á; k 316 ¼101 l s 116½

December

dgkuh ys[ku
 ft l dh ykBh ml dh Hk
 , d eNyh l kjs rkyk dks--
 , d vks , d X; kjg
 fpj kx rys valkj
 [kknk i gkM+fudyh pfig; k
 Lkok djs l ksep k;
 i = i'B l á; k 157 ¼4/H; kl 6] 7] 10½

January

Revision

- 1- i Lrko] i =] dgkuh] fp= ij vk/kkfjr dgkuh
- 2- 0; kogkfj d 0; kdj .k ¼/i fBr x | k¼ k½
- d&Hkkookpd
- [k&fo"ksk.k
- x&okD; ifjorŪ
- ?k&rRl e
- M-&orŪh
- p&i ; kŷ okph
- N&foyl e
- t&egkojs
- >&ykdkfDr; k;
- ˆ&okD; "kq
- V&mi l xL
- B&i R; ;
- M&dky ifjorŪ
- <&okP; ifjorŪ



HINDI LITERATURE

Term 1

March	I kfgR; I kxj ¼x ½ , dkdh l p;	8- tkeu dk i M+	5- egkHkkjr dh , d l ka
April	I kfgR; I kxj ¼x ½ , dkdh l p;	9- HkM&vks HksM+	5- egkHkkjr dh , d l ka
May	I kfgR; I kxj ¼i ½ , dkdh l p;	8- fhk{kpl	5- egkHkkjr dh , d l ka
July	I kfgR; I kxj ¼x ½	8- tkeu dk i M+	9- HkM&vks HksM+

Unit Test Syllabus

Term 2

August	I kfgR; I kxj ¼x ½ I kfgR; I kxj ¼i ½ , dkdh l p;	10- nks dykdj	9- pyuk gekjk dke	6- nhi nku
September	I kfgR; I kxj ¼i ½ , dkdh l p;	10- ekr` efinj dh vksj	6- nhi nku	
October	I kfgR; I kxj ¼i ½ I kfgR; I kxj ¼x ½	Revision	9- pyuk gekjk dke	1- ckr vBluh dh
November	I kfgR; I kxj ¼i ½	2- dkdh	3- egk; K dk ijLdkj	4- usk th dk p"ek
December	, dkdh l p;	1- l k[kh	2- dMfy; k;	3- LoxLcuk l drsg&
		1- l Ldkj vksj Hkkouk	2- cgw dh fonk	3- ekr`Hkie dk eku

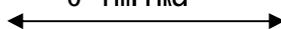
January , dkdh l p;
l kfgR; l kxj ¼ | ½

l kfgR; l kxj ¼ | ½

4- l [khMkyh
6- cMs?kj dh cVh
7- l ng
6- fou; dsin
7- l j dsin

February , dkdh l p;

5- egkHkj r dh , d l ka
6- nhi nku



HISTORY & CIVICS

Term 1 March

Civics

Chapter 1

The Union Parliament

History

Chapter 1

The First War of Independence (1857)

Chapter 2

Factors Promoting Nationalism and Foundation of the Indian National Congress

April

Civics

Chapter 2

The Union Executive: The President and the Vice-President of India.

Chapter 3

The Union Executive: The Prime Minister, the Cabinet and the Council of Ministers

History

Chapter 3

Programme and Achievements of the Early Nationalists

Chapter 4

The Rise of Assertive Nationalism

Chapter 5

The Partition of Bengal and the Swadeshi Movement

May

History

Chapter 6

Factors Leading to the Formation of Muslim League

Chapter 7

The National Movement During the First World War

July

Civics

Chapter 4

The Union Judiciary, The Supreme Court

1st Unit Test Syllabus

History

Chapter 1

The First War of Independence (1857)

Term 2

August

History

Chapter 8

National Movements 1919-1934

Chapter 9

The Cripps Mission and Quit India Movement

Chapter 10

Subhash Chandra Bose: Forward Block and the Indian National Army

Chapter 11

Independence and the Partition of India

History

Chapter 5

The State Judiciary, The High Courts

September

History

Chapter 12

The First World War (1914-1918)

Chapter 13

Rise of Dictatorships

Chapter 14

The second World War (1939-1945)

Chapter 15

The United Nations Organisation

Chapter 16

Major Agencies of the United Nations

October

Civics

Chapter 6

The Subordinate Courts

History

Chapter 17

Non Aligned Movement

November

Revision

Chapter 1

The Union Parliament

Chapter 4

The Union Judiciary, The Supreme Court

December

Revision

Chapter 6

The Subordinate Courts

January

Revision

Chapter 17

Non Aligned Movement

February

Revision

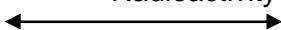


Experiments:

- 1- To find the focal length of a convex lens using u-v method and the formula $f = \frac{uv}{u+v}$
- 2- To study the variation of the angle of deviation of a ray of light passing through a prism with angle of incidence and to verify $\angle i_1 + \angle i_2 = \angle A + \delta$ and $\angle r_1 + \angle r_2 = \angle A$

1st Unit Test Syllabus

Term 2	Chapter 1	Force
August	Chapter 7 Chapter 8 Chapter 9 Experiments:	Sound Current Electricity Electrical Power and Household circuits 1- To trace the course of light ray incident normally ($i=0^\circ$) on different types of prisms and also to measure the angle of deviation δ . 2- To calculate the specific heat of the material of the given calorimeter, from the temperature readings and masses of cold water, warm water and its mixture taken in the calorimeter. 3- To determine the specific heat of a metal by the method of mixtures.
September	Chapter 10 Chapter 11 Chapter 12 Experiments:	Electromagnetism Calorimetry Radioactivity and Nuclear Energy 1- To determine the specific latent heat of ice. 2- To verify Ohm's Law and hence find the value of an unknown resistance. 3- To set-up a model of household wiring circuit including main wiring circuit and to study the functions of switches and fuses.
October	Chapter 12	Radioactivity and Nuclear Energy Revision
November	Chapter 1 Chapter 2 Chapter 3	Revision Force Machines Work, Energy and Power
December	Chapter 4 Chapter 5 Chapter 6 Chapter 7	Revision Refraction of Plane Surfaces Refraction through a lens Spectrum and Colours Sound
January	Chapter 8 Chapter 9 Chapter 10 Chapter 11	Revision Current Electricity Electrical Power and Household Circuits Electromagnetism Calorimetry
February	Chapter 12	Revision Radioactivity and Nuclear Energy



CHEMISTRY

Term 1	Chapter 1	Periodic Table and Variations of Periodic Properties: Physical and Chemical
March	Chapter 2	Chemical Bonding
April	Chapter 2 Chapter 3 Chapter 4	Chemical Bonding Study of Acids, Bases and Salts Analytical Chemistry: Use of ammonium hydroxide and sodium hydroxide and Standard Tests

	Practical Work:	1- Action of sodium hydroxide (NaOH) and Ammonium hydroxide (NH ₄ OH) solution on certain metallic salts. 2- Action of Heat on given substances.
May	Chapter 5 A Chapter 5 B Practical Work:	Mole concept and Stoichiometry Empirical and Molecular formulae, and calculations Based on chemical equations 1- Recognition and Identification of Gases 2- Distinction between an Acidic and Alkaline solution
July	Chapter 6 Chapter 7 Practical Work:	Electricity Metallurgy (Metals and Non-metals, comparison of metals and non-metals. Extraction of metals based on activity) Identification of ions Revision
<u>1st Unit Test Syllabus</u>		
	Chapter 1	Periodic table and variations of periodic properties: Physical and chemical
<u>Term 2</u>		
August	Chapter 7 Chapter 8 A Chapter 8 B Chapter 8 C Project Work:	Metallurgy (Metals and their alloys) Study of compounds: Hydrogen chloride (HCl) Study of compounds: Ammonia Study of Compounds: Nitric acid and Nitrates Identification of ions
September	Chapter 8 D Chapter 9	Study of compounds: Sulphuric Acid Organic Chemistry
October	Chapter 10	Practical Chemistry
November	Chapter 1 Chapter 2 Chapter 3	Revision Periodic table and variations of periodic properties: Physical and Chemical Chemistry Bonding Study of Acids, Bases and Salts
December	Chapter 4 Chapter 5 A Chapter 5 B Chapter 6	Analytical chemistry Mole concept and stoichiometry Empirical and molecular formulae Electrochemistry
January	Chapter 8 Chapter 9 Chapter 10	Study of compounds: Hydrogen chloride (HCl), Ammonia, (NH ₃) Nitric Acid (HNO ₃) and nitrates, Sulphuric Acid (H ₂ SO ₄) Organic Chemistry Practical Chemistry
February		Revision



BIOLOGY

<u>Term 1</u>		
March	Chapter 1 Experiment- 1 Experiment- 2	Cell Cycle and Cell Division Observation of permanent slides of stages of Mitosis. To demonstrate diffusion using potassium permanganate in water.
April	Chapter 2 Chapter 3 Chapter 4 Experiment- 3 Experiment- 4	Structure of Chromosome Genetics Absorption by Roots Demonstration of osmosis using potato osmoscope. Demonstration of Transpiration using Bell jar.
May	Chapter 5 Chapter 6 Experiment- 5	Ascent or Rise of water Transpiration Demonstration of uptake of water and the rate of transpiration using Ganong's Potometer.

July	Chapter 7 Chapter 8 Experiment- 6	Photosynthesis Chemical Coordination in Plants To show the release of O ₂ during photosynthesis using hydrilla plant.
-------------	------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------

1st Unit Test Syllabus

Chapter 1	Cell Cycle and Cell Division
-----------	------------------------------

Term 2
August

Chapter 9 Chapter 10 Chapter 11 Chapter 12 Experiment- 7	Circulatory System Human Excretory System Nervous System Endocrine System To show the necessity of light and CO ₂ during photosynthesis
-----------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------

September

Chapter 13 Chapter 14 Chapter 15 Chapter 16 Experiment- 8 Experiment- 9	Reproductive System Population Human Evolution Theories of Evolution Identification of the structure of the urinary system, heart and brain through Models and Charts. Identification of the internal structure of the Eye and Ear.
----------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

October

Chapter 17 Experiment- 10	Pollution Identification and location of selected endocrine glands Adrenal, Pancreas, Thyroid and Pituitary glands.
-------------------------------------	------------------------------------------------------------------------------------------------------------------------

November

Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5	Revision Cell Cycle and Cell Division Structure of Chromosome Genetics Absorption by Roots Ascent or Rise of water
---------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------

December

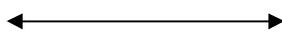
Chapter 6 Chapter 7 Chapter 8 Chapter 9 Chapter 10	Revision Transpiration Photosynthesis Chemical Coordination in Plants Circulatory System Human Excretory System
----------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------

January

Chapter 11 Chapter 12 Chapter 13 Chapter 14 Chapter 15	Revision Nervous System Endocrine System Reproductive System Population Human Evolution
--------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------

February

Chapter 16 Chapter 17	Revision Theories of Evolution Pollution
--------------------------	-------------------------------------------------------



MATHEMATICS

Term 1
March

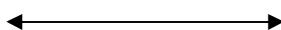
Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5	Value Added Tax Banking Shares and Dividends Linear Inequations in One Variable Quadratic Equations
---------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------

Chapter 6 Chapter 7 Chapter 8	Ratio and Proportion Factor Theorem- Factorization Matrices
-------------------------------------	-------------------------------------------------------------------

May

Chapter 18 Chapter 19 Chapter 20	Arithmetic Mean, Median, Mode and Quartiles Histogram and Ogive Probability
----------------------------------------	-----------------------------------------------------------------------------------

July	Chapter 16 Chapter 17	Trigonometrical Identities and Tables Heights and Distances
1st Unit Test Syllabus		
	Chapter 5	Quadratic Equations
Term 2		
August	Chapter 15 Chapter 9 Chapter 10	Three Dimensional Solids Arithmetic and Geometric Progression Reflection
September	Chapter 12 Chapter 13 Chapter 14	Similar Triangles Loci Circle
October	Chapter 11	Coordinate Geometry
November	Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter 6 Chapter 7	Revision Value Added Tax Banking Shares and Dividends Linear Inequations in One Variable Quadratic Equations Ratio and Proportion Factor Theorem- Factorization
December	Chapter 8 Chapter 9 Chapter 10 Chapter 11 Chapter 12 Chapter 13 Chapter 14	Revision Matrices Arithmetic and Geometric Progression Reflection Coordinate Geometry Similar Triangles Loci Circle
January	Chapter 15 Chapter 16 Chapter 17 Chapter 18 Chapter 19 Chapter 20	Revision Three Dimensional Solids Trigonometrical Identities and Tables Heights and Distances Arithmetic Mean, Median, Mode and Quartiles Histogram and Ogive Probability
February		Revision



ECONOMICS

For further details students must go through I.C.S.E. 2019 Syllabus Booklet.

Term 1		
March	Chapter 1 Chapter 2	The Productive Mechanism Land
April	Chapter 3 Chapter 4 Chapter 5 Chapter 6 Chapter 7	Labour Efficiency of Labour Capital and Capital Formation Entrepreneur Theory of Demand
May	Chapter 8 Chapter 9 Chapter 10 Chapter 11	Elasticity of Demand Theory of Supply Elasticity of Supply Scope of Public Finance
July	Chapter 12 Chapter 13 Chapter 14	Public Revenue Public Expenditure Public Debt

1stUnit Test Syllabus

	Chapter 3	Labour
Term 2		
August	Chapter 15 Chapter 16	Money Inflation
September	Chapter 17 Chapter 18	Banking: Commercial Banks Central Banking
October	Chapter 19	Consumer Awareness

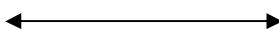
Note: The course for Half Yearly & Pre-Boards will be including all the prescribed topics of March to October.

November	Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter 6	Revision The Productive Mechanism Land Labour Efficiency of Labour Capital and Capital Formation Entrepreneur
-----------------	----------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------

December	Chapter 7 Chapter 8 Chapter 9 Chapter 10 Chapter 11 Chapter 12 Chapter 13 Chapter 14	Revision Theory of Demand Elasticity of Demand Theory of Supply Elasticity of Supply Scope of Public Finance Public Revenue Public Expenditure Public Debt
-----------------	-----------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

January	Chapter 15 Chapter 16 Chapter 17 Chapter 18 Chapter 19	Revision Money Inflation Banking: Commercial Banks Central Banking Consumer Awareness
----------------	--------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------

February		Revision
-----------------	--	-----------------



COMMERCIAL STUDIES

For further details students must go through I.C.S.E. 2019 Syllabus Booklet.

Term 1

March	Chapter 1 Chapter 2	Stakeholders in Commercial Organisations Marketing: Meaning and Objectives
April	Chapter 3 Chapter 4 Chapter 5 Chapter 6	Product and Service Pricing Advertising Sales Promotion
May	Chapter 7 Chapter 8	Consumer Protection E-Commerce
July	Chapter 9 Chapter 10	Capital and Revenue Final Accounts of a Sole Trader (Meaning & Preparation of Trading Account, Profit & Loss Account & Balance Sheet, Numerical)

1st Unit Test Syllabus

	Chapter 1	Stakeholders in Commercial Organisations
Term 2		
August	Chapter 11 Chapter 12	Fundamental Concept of Costs Budgeting
	Chapter 13 Chapter 14 Chapter 15	Sources of Finance Recruitment and Selection Training of Employees
September	Chapter 16 Chapter 17 Chapter 18 Chapter 19 Chapter 20 Chapter 21	Industrial Relations and Trade Unions Social Security Logistics: An Overview Transportation Warehousing Insurance
October	Chapter 22 Chapter 23 Chapter 24 Chapter 25	Banking Banking Transactions Financial Fraudulent Practices Government Initiatives in Environment Protection
Note: The course for Half Yearly & Pre-Boards will be including all the prescribed topics of March to October.		
November	Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter 6 Chapter 7 Chapter 8 Chapter 9 Chapter 10	Revision Stakeholders in Commercial Organisations Marketing: Meaning and Objectives Product and Service Pricing Advertising Sales Promotion Consumer Protection E-Commerce Capital and Revenue Final Accounts of a Sole Trader (Meaning & Preparation of Trading Account, Profit & Loss Account & Balance Sheet, Numerical)
December	Chapter 11 Chapter 12 Chapter 13 Chapter 14 Chapter 15 Chapter 16 Chapter 17 Chapter 18 Chapter 19 Chapter 20	Revision Fundamental Concept of Costs Budgeting Sources of Finance Recruitment and Selection Training of Employees Industrial Relations and Trade Unions Social Security Logistics: An Overview Transportation Warehousing
January	Chapter 21 Chapter 22 Chapter 23 Chapter 24 Chapter 25	Revision Insurance Banking Banking Transactions Financial Fraudulent Practices Government Initiatives in Environment Protection
February		Revision



COMPUTER APPLICATIONS

Term 1		
March	Chapter 1 Chapter 2 Chapter 4	Concepts of Objects The Java Phenomenon Java Fundamentals
April	Chapter 5 Chapter 6 Chapter 7 Chapter 8	Programming in Java Conditional Structures Repetitive Structure The Math Class

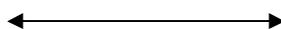
May	Chapter 12	String Manipulation
July	Chapter 12 Chapter 10	String Manipulation The Class
<u>1stUnit Test Syllabus</u>		
	Chapter 7	Repetitive Structure
<u>Term 2</u>		
August	Chapter 13 Chapter 9 Chapter 11	Arrays Functions/Methods Constructors
September	Chapter 14 Chapter 15 Chapter 16	Console Input/Output Encapsulation Errors
October	Chapter 16	Errors
November	Chapter 6 Chapter 7 Chapter 12	Revision Conditional Structures Repetitive Structure String Manipulation
December	Chapter 13 Chapter 9 Chapter 11 Chapter 16	Revision Arrays Functions/Methods Constructors Errors
January	Chapter 15 Chapter 14 Chapter 10 Chapter 4	Revision Encapsulation Console Input/Output The Class Java Fundamentals
February		Revision



HOME SCIENCE

<u>Term 1</u>		
March	Chapter 1	Colour and its Application
April	Chapter 2 Chapter 3 Chapter 4	Fabrics for Furnishing Lighting in the Home Space Organization in the Kitchen
May	Chapter 5 Chapter 6	Management of Money Fundamentals of Banking
July	Chapter 7 Chapter 8	Growth and Development During Middle Childhood Growth and Development During Adolescence
<u>1stUnit Test Syllabus</u>		
	Chapter 1	Colour and its Application
<u>Term 2</u>		
August	Chapter 9 Chapter 10 Chapter 11	Hygiene and Personal Grooming during Adolescence Emotional Concerns and Behavioural Patterns of Adolescents Role of Family, Peer Group and School in the Life of an Adolescent
September	Chapter 12 Chapter 13	Meal Planning Hygienic Handling and Storage of Food
October	Chapter 14 Chapter 15	Care of Textiles and Clothing Consumer Education

November	Chapter 1 Chapter 2 Chapter 3	Revision Colour and its Application Fabrics for Furnishing Lighting in the Home
December	Chapter 4 Chapter 5 Chapter 6 Chapter 7 Chapter 8 Chapter 9	Revision Space Organization in the Kitchen Management of Money Fundamentals of Banking Growth and Development During Middle Childhood Growth and Development During Adolescence Hygiene and Personal Grooming during Adolescence
January	Chapter 10 Chapter 11 Chapter 12 Chapter 13 Chapter 14 Chapter 15	Revision Emotional Concerns and Behavioural Patterns of Adolescents Role of Family, Peer Group and School in the Life of an Adolescent Meal Planning Hygienic Handling and Storage of Food Care of Textiles and Clothing Consumer Education
February		Revision



PHYSICAL EDUCATION

<u>Term 1</u>		
March	Chapter 1 Practical	Personal Health Cricket and Football
April	Chapter 2 Practical	Diseases, Defects and Injury Handball and Hockey
May	Chapter 3 Practical	Community Health Cricket and Football
July	Chapter 2 Practical	Diseases, Defects and Injury Cricket and Football
<u>1STUnit Test Syllabus</u>	Chapter 2 Practical	Diseases, Defects and Injury Cricket and Football
<u>Term 2</u>		
August	Chapter 4 Practical	First Aid Basket Ball and Volleyball
September	Chapter 4 Practical	First Aid Softball
October	Chapter 1 Practical	Personal Health Cricket and Football
November	Chapter 2 Practical	Diseases, Defects and Injury Handball and Volleyball
December	Chapter 3 Practical	Community Health Basketball
January	Chapter 4 Practical	First Aid Cricket and Football
February		Revision

