



# S. S. T. College of Arts and Commerce

JUNIOR COLLEGE

XI

SYLLABUS

ENGLISH

C.S.

BIOLOGY

CHEMISTRY

PHYSICS

MATHS

HINDI / I.T.

MARATHI

SCIENCE



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## Subject - English (Annual Planner)

Month	Days	Contents
June	14	-----
July	24	-----
Aug.	20	1.1- Being Neighborly ( Prose) 3.1- Expansion of Ideas , Narration,Extention of Story ( Writing Skills) * Grammar - Direct & Indirect Speech, Simile 1.2. On the Summit We Reach the Top ( Prose) 2.1- The Cherry Tree ( Poem) 3.2- Blog Writing , Letter Writing
Sep.	25	4.1- History Of English Drama * Grammar- Spot the Error, Change the Voice, Alliteration, Antithesis, Personification, Climax , Appreciation of Poem. 1.3 - The Call of The Soil ( Prose) 2.2- The Sower (Poem) 3.3- E- Mail Writing 4.2- The Rising of the Moon (Drama ) * Grammar - Simple, Compound & Complex Sentences
Oct	23	2.3- There is Another Sky ( Poem) * Note Making , Story Writing,View- Counterinterview ,Appeal , Narration, Report Writing & Comparison a project work. * Grammar - Hyperbole, Inversion
Nov.	13	1.4- Pillers of Democracy ( Prose) 2.4- Upon Westminster Bridge ( Poem ) 3.4 - Interview, Speech Writing. * Grammar - Wh Questions, Prepositions
Dec.	20	1.5 - Mrs Adis 3.5 - Film Review 4.3 ( A) - A Midsummer Night's Dream.(Drama) * Grammar - Tenses
Jan.	25	1.6 - Tiger Hills ( Prose) 2.5 -:Nose Versus Eyes ( Poem) 4.3 (B) An Enemy Of the People ( Drama) * Grammar - Though / Although / Even Though / but / Reported Speech/ Articles.
Feb.	22	2.6 - The Planners 3.6 - The Art Of Comparing ( Writing Skills ) * Grammar - Compose a poem / Couplet, Tone of the Poem, Oxymoron / Paradox .
March	23	Grammar Revision , Preparation for Annual Examination
April	12	* Internal Oral Exam, Annual Examination.

## **Subject - English ( Examination Pattern)**

<b>Class</b>	<b>Unit Test - 1</b>	<b>First Sem.Exam</b>	<b>Unit Test- 2</b>	<b>Second Sem/ Preliminary Exam</b>
11th	Prose- 1.1/1.2	Prose-1.1/1.2/1.3/1.4	Prose-1.4/1.5	All Syllabus
	Poem - 2.1	Poem-2.1/2.2/2.3	Poem- 2.4	
	W.skills- 3.1/3.2	W.Skills-3.1/3.2/3.3	W.Skills- 3.4/3.5	
	Drama-4.1	Drama- 4.1/4.2	Drama-4.3(A)	

विषय :- मराठी (वार्षिक घटक नियोजन २०२०.२१)

अनु क्र.	महिना	दिवस	विषय
१	जून	१४	---
२	जुलै	२५	---
३	ऑगस्ट	२०	१. मामु २. प्राणसई * साहित्यप्रकार : हसवाफसवी ३. अशी पुस्तक * सूत्रसंचालन
४	सप्टेंबर	२५	४. झाडांच्या मनात जाऊ * व्याकरण ५. परिमळ * सा. : ध्यानीमनी * व्याकरण * मुद्रितशोधन
५.	ऑक्टोबर	२३	६. दवात आलीस भल्या पहाटे * अनुवाद
६.	नोव्हेंबर	११	* व्याकरण
७.	डिसेंबर	२०	७. माणूस बांधूया * अनुदिनी ८. ऐसी अक्षरे रसिके
८.	जानेवारी	२५	९. वहिनींचा सुसाट सल्ला १०. शब्द * रेडिओजॉकी
९.	फेब्रुवारी	२२	११. वाङ्मयीण लेण्याचा शिल्पकार * सा. : सुंदर मी होणार
१०.	मार्च	२३	१२. पॅजण * व्याकरण
११.	एप्रिल	१२	प्रात्यक्षिक व द्वितीय सत्र परिक्षा

विषय :- मराठी (परीक्षा नियोजन)

इयत्ता	चाचणी-१	प्रथम सत्र	चाचणी -२	द्वितीय सत्र / पूर्व परीक्षा
अकरावी	पाठ : १ ते ३ हसवाफसवी, व्याकरण	पाठ : १ ते ६ सूत्रसंचालन, व्याकरण	पाठ : ६ ते ९ अनुदिनी, रेडिओजॉकी	संपूर्ण अभ्यासक्रम

**विषय :- हिंदी (वार्षिक घटक नियोजन २०२०.२१)**

अनु क्र.	महिना	दिवस	विषय
१	जून	१४	---
२	जुलै	२५	---
३	ऑगस्ट	२०	१. प्रेरणा २. लघुकथाए * हिंदी मे उज्वल भविष्य ३. पंदह अगस्त * व्याकरण
४	सप्टेंबर	२५	४. मेरा भला करने वालो सें बचाए ५. मध्ययुगीन काव्य * नुककड नाटक : मौसम
५.	ऑक्टोबर	२३	६. कलम का सिपाही * समाचार : जन से जनहित तक
६.	नोव्हेंबर	११	---
७.	डिसेंबर	२०	७. स्वागत है * व्याकरण ८. तत्सत * अनमोल जिंदगी
८.	जानेवारी	२५	९. गजले * रेडिओजॉकी १०. महत्वकांक्षा और लोभ
९.	फेब्रुवारी	२२	११. भारती का सपूत * इ अध्ययन : नई दृष्टी
१०.	मार्च	२३	१२. सहर्ष स्वीकारा है * व्याकरण
११.	एप्रिल	१२	प्रात्यक्षिक व द्वितीय सत्र परिक्षा

**विषय :- हिंदी (परीक्षा नियोजन)**

इयत्ता	चाचणी-१	प्रथम सत्र	चाचणी -२	द्वितीय सत्र / पूर्व परीक्षा
अकरावी	प्रकरण : १ते ३	प्रकरण : १ते ६	प्रकरण : ६ ते ९	प्रकरण : १ ते १२

**SUBJECT : IT {Annual Planner}**

<b>Month</b>	<b>Date</b>	<b>Contents</b>
June	14	-----
July	25	-----
August	20	1.Basics of Information Technology
September	25	2.Introduction to DBMS
October	23	3.Impressive Web Designing
November	11	4.Cyber Law
December	20	Practical's (SOP) 1. Daily Computing (Libre Office)
January	25	2. Web Designing (HTML - 5)
February	22	3. Accounting Package (GNUKhata) & DBMS (PostgreSQL)
March	23	4. Digital Content Creation (GIMP, Inkscape)
April	12	Annual Exams

<b>Class</b>	<b>Unit Test - I</b>	<b>Semester - I</b>	<b>Unit Test - II</b>	<b>Semester - II</b>
<b>XI Commerce</b>	1, 2	1 to 3	4 & Practical (SOP)	Practical (SOP) 1 to 4

## Sub: Maths (Annual Planner)

Month	Days	Contents (Part - I)	Contents (Part - II)
June	14	---	---
July	25	---	
August	20	1.Angle Its Measurements 2.Trigonometry-I	1.Complex Numbers 2.Sequences & Series
September	25	3.Trigonometry-II	3.Permutations & Combinations
October	23	4.Determinants & Matrices	4.Method of Induction
November	11	4.Determinants & Matrices	4.Method of Induction
December	20	5.Straight Line	5.Sets & Relations
January	25	6.Circle 7.Conic Section	6.Functions 7.Limits
February	22	8.Measures of Dispersion	8.Continuity
March	23	9.Probability	9.Differentiation
April	12	2nd Term Exam	

### Sub: Maths-1 (Exam Planner)

Std	Unit Test-1	1st Term	Unit Test-2	2nd Term/Prelim
11th	Cha. 1, 2	Cha. 1 to 4	Cha. 5 to 7	Whole Syllabus

### Sub: Maths-2 (Exam Planner)

Std	Unit Test-1	1st Term	Unit Test-2	2nd Term/Prelim
11th	Cha. 1, 2	Cha. 1 to 4	Cha. 5 to 7	Whole Syllabus

**Sub : Physics { Annual Planner }**

<b>Month</b>	<b>Days</b>	<b>11th</b>
June	14	---
July	25	---
August	20	1. Units & Measurements 2. Mathematical Methods
September	25	3. Motion in a Plane 4. Laws of Motion
October	23	5. Gravitation 6. Mechanical Properties of Solids
November	11	7. Thermal Properties of Matter
December	20	8. Sound 9. Optics
January	25	10. Electrostatics 11. Electric Current Through Conductors
February	22	12. Magnetism 13. Electromagnetic Waves and Communication System
March	23	14. Semiconductors
April	12	2nd Term Exam

**Sub : Physics { Exam Planner }**

<b>Std</b>	<b>Unit Test - 1</b>	<b>1st Term</b>	<b>Unit Test - 2</b>	<b>2st Term/Prelim</b>
11th	Cha. 1 to 3	Cha. 1 to 7	Cha. 8 To 10	All Syllabus



<b>Sub : Chemistry { Annual Planner }</b>		
<b>Month</b>	<b>Days</b>	<b>11th</b>
June	14	---
July	25	---
August	20	1. Some Basic Concepts of Chemistry 2. Introduction To Analytical Chemistry
September	25	3. Basic Analytical Techniques 4. Structure of Atom
October	23	5. Chemical Bonding 6. Redox Reaction
November	11	7. Modern Periodic Table
December	20	8. Elements of Group 1 & 2 9. Elements of Group 13 to 15
January	25	10. States of Matter 11. Adsorption & Colloids 12. Chemical Equilibrium
February	22	13. Nuclear Chemistry and Radioactivity 14. Basic Principles of Organic Chemistry
March	23	15. Hydrocarbons 16. Chemistry in Everyday life
April	12	2nd Term Exam

<b>Sub : Chemistry { Exam Planner }</b>				
<b>Std</b>	<b>Unit Test - 1</b>	<b>1st Term</b>	<b>Unit Test - 2</b>	<b>2st Term/Prelim</b>
11th	Cha. 1 to 3	Cha. 1 to 7	Cha. 8 To 11	Whole Syllabus

<b>Sub : Biology { Annual Planner }</b>		
<b>Month</b>	<b>Days</b>	<b>11th</b>
June	14	---
July	25	---
August	20	1. Living World 2. Systematics of living Organisms
September	25	3. Kingdom Plantae 4. Kingdom Animalia
October	23	5. Cell Structure 6. Biomolecules
November	11	7. Cell Division
December	20	8. Plant Tissues 9. Morphology of Plants
January	25	10. Animal Tissues 11. Study of : Cockroach 12. Photosynthesis
February	22	13. Respiration & Energy 14. Human Nutrition
March	23	15. Excretion & Osmoregulation 16. Skeleton & Movement
April	12	2nd Term Exam

**Sub : Biology { Exam Planner }**

<b>Std</b>	<b>Unit Test - 1</b>	<b>1st Term</b>	<b>Unit Test - 2</b>	<b>2st Term/Prelim</b>
11th	Cha. 1 to 3	Cha. 1 to 7	Cha. 8 To 11	Whole Syllabus

**Sub: COMPUTER SCIENCE(Annual Planner)**  
**Std:- 11th Science**

<b>Month</b>	<b>Days</b>	<b>Content Paper- I</b>	<b>Content Paper -II</b>
June	14	—	—
July	25	—	—
August	20	1. Numer System and Binary Arithmetic	1. Study of Components and Circuits
September	25	1. Numer System and Binary Arithmetic	1. Study of Components and Circuits
October	23	2. Program analysis	2. Logic Gates and Sequential Circuits
November	11	3. Introduction to C++	2. Logic Gates and Sequential Circuits
December	20	3. Introduction to C++	3. Functional parts of PC
January	25	4. Visual Basic	3. Functional parts of PC
February	22	5. Introduction to Networking and Internet	4. Peripheral devices
March	23	5. Introduction to Networking and Internet	4. Peripheral devices
April	12	<b>2nd Term Exam</b>	

**Sub: Computer Science-1 (Exam Planner)**

<b>Std</b>	<b>Unit Test-1</b>	<b>1st Term</b>	<b>Unit Test-2</b>	<b>2nd Term/Prelim</b>
11th	Cha. 1, 2	Cha. 1 to 3	Cha. 3 to 4	All Syllabus

**Sub: Computer Science-2 (Exam Planner)**

<b>Std</b>	<b>Unit Test-1</b>	<b>1st Term</b>	<b>Unit Test-2</b>	<b>2nd Term/Prelim</b>
11th	Cha. 1,	Cha. 1 to 2	Cha. 3	All Syllabus

**SUBJECT:-SINDHI (DEVANAGARI) Std: XI STREAM: SCIENCE**

Month	Date	CHAPTER NAME
July	25	-----
August	20	मुंहिंजो तजुबो पीरीअ जो प्रेमु
September	25	महिमानु या जुठि सामीअ जा सलोक
October	23	अखिलाकु सुहिणी तुंहिंजी संहं
November	11	दादा जशन वासवाणी
December	20	राजलु अमुल्ह सौगात को कीअं चवे
January	25	मिलकियत बोली
February	22	तमाकु या सिहत रखिड़ी

<b>March</b>	<b>23</b>	<p>न खसियो मुंहिंजो खज़ानो</p> <p>साणेह जी सिक</p>
<b>April</b>	<b>12</b>	<b>2<sup>nd</sup> Term Exam</b>

### Examination Pattern

<b>Class</b>	<b>Unit Test – I</b>	<b>Semester – I</b>	<b>Unit Test – II</b>	<b>Semester – II</b>
<b>XI Commerce</b>	CH. 02 POEM.02	CH. 06 POEM.03	CH. 02 POEM.02	CH. 06 POEM.03

Month	Days	CHAPTER NAME
July	25	-----
August	20	منهنجو تجربو پيريءَ جو پرير
September	25	منهنجو تجربو ساميءَ جا سلوڪ
October	30	اخلاق غزل
November	11	دادا جنن واسواڻي کپي ٿي
December	20	سمجھوتو ڪو ڪيئن چوي آملھ سوڳات

January	25	<p>ٻولي</p> <p>ملڪيت</p>
February	22	<p>رڪڙي</p> <p>تماڪ يا صحت</p>
March	23	<p>سهڻي تنهنجي سونهن</p> <p>سائيد جي سڪ</p> <p>نه ڪسيو منهنجو ڪزانو</p>
April	12	2 <sup>nd</sup> Term Exam

### Examination Pattern

Class	Unit Test – I	Semester – I	Unit Test – II	Semester – II
XI Commerce	CH. 02 POEM.02	CH. 06 POEM.03	CH. 02 POEM.02	CH. 06 POEM.03