

CLASS IX

YEARLY PORTIONS

2023-24

ENGLISH

	Chapter Number/Name
PT-1	<p>Prose</p> <ol style="list-style-type: none">1. The Fun They Had2. The Sound of Music3. The Little Girl <p>Poetry</p> <ol style="list-style-type: none">1. The Road Not Taken2. Wind <p>Moments:</p> <ol style="list-style-type: none">1. The Lost Child2. The Adventures of Toto <p>Integrated Grammar Exercises</p> <ol style="list-style-type: none">1. Diary Writing2. Descriptive paragraph (Person/place)3. Short story based on given outline or cue/s
PT-2	<p>•Prose</p> <ol style="list-style-type: none">1. The Fun They Had2. The Sound of Music3. The Little Girl4. A Truly Beautiful Mind5. The Snake and the6. My Childhood

7. Reach for the Top

•Poetry

1. The Road Not Taken
2. Wind
3. Rain on the Roof
4. The Lake Isle of Innisfree

Moments:

1. The Lost Child
2. The Adventures of Toto
3. Iswaran the Storyteller
4. In the Kingdom of Fools
5. The Happy Prince

Integrated Grammar Exercises

1. Diary Writing
2. Descriptive paragraph (Person/place)
3. Short story based on given outline or cue/s

PT-3

Prose

1. The Fun They Had
2. The Sound of Music
3. The Little Girl
4. A Truly Beautiful Mind
5. The Snake and the Mirror
6. My Childhood
7. Reach for the Top
8. Kathmandu

Poetry

1. The Road Not Taken
2. Wind
3. Rain on the Roof
4. The Lake Isle of Innisfree
5. Legend of the Northland
6. No Men Are Foreign
7. On Killing a Tree

Moments:

1. The Lost Child
2. The Adventures of Toto
3. Iswaran the Storyteller
4. In the Kingdom of Fools
5. The Happy Prince
6. The Last Leaf
7. A House is Not a Home

Integrated Grammar Exercises

1. Diary Writing
2. Descriptive paragraph (Person/place)
3. Short story based on given outline or cue/s

Prose

1. The Fun They Had
2. The Sound of Music
3. The Little Girl
4. A Truly Beautiful Mind
5. The Snake and the Mirror
6. My Childhood
8. Reach for the Top
9. Kathmandu
10. It I were you

Poetry

1. The Road Not Taken
2. Wind
3. Rain on the Roof
4. The Lake Isle of Innisfree
5. A Legend of the Northland
6. No Men Are Foreign
7. On Killing a Tree
8. A Slumber did My Spirit Seal

Moments:

1. The Lost Child
2. The Adventures of Toto
3. Iswaran the Storyteller
4. In the Kingdom of Fools
5. The Happy Prince
6. The Last Leaf
7. A House is Not a Home
8. The Beggar

Integrated Grammar Exercises

1. Diary Writing
2. Descriptive paragraph (Person/place)
3. Short story based on given outline or cue/s

**ANNUAL
EXAMINATION**

SYLLABUS MAY CHANGE AS PER CBSE CIRCULAR



SAINI INTERNATIONAL SCHOOL, HOWRAH &
MAHESHTALA

CLASS IX

YEARLY PORTIONS

2023-24

ICT

	Chapter Number/Name
PT-1	<ol style="list-style-type: none">1. Communication Skills I2. Self-Management Skills I3. Information and Communication Technology Skills I
PT-2	<ol style="list-style-type: none">1. Communication Skills I2. Self-Management Skills I3. Information and Communication Technology Skills I4. Introduction to IT-ITeS Industry
PT-3	<ol style="list-style-type: none">1. Communication Skills I2. Self-Management Skills I3. Information and Communication Technology Skills I4. Entrepreneurial Skills I5. Introduction to IT-ITeS Industry6. Data Entry & Keyboarding Skills
ANNUAL EXAMINATION	<ol style="list-style-type: none">1. Communication Skills I2. Self-Management Skills I3. Information and Communication Technology Skills I4. Entrepreneurial Skills I5. Introduction to IT-ITeS Industry6. Data Entry & Keyboarding Skills7. Digital Documentation8. Green Skills I9. Electronic Spreadsheet10. Digital Presentation

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SAINI INTERNATIONAL SCHOOL, HOWRAH &
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CLASS IX

YEARLY PORTIONS

2023-24

MATHS

	Chapter Number/Name
PT-1	<p>Lesson 1: Real Numbers</p> <ul style="list-style-type: none">·Representation of terminating / non-terminating recurring decimals on the number line through successive magnification. · Explaining that every real number is represented by a unique point on the number line and conversely, viz. every point on the number line represents a unique real number. · Definition of nth root of a real number. <ul style="list-style-type: none">● Lesson 2: Polynomials·Motivate and State the Remainder Theorem with examples. Statement and proof of the Factor Theorem.· $x^3+y^3+z^3 -3xyz$● Lesson 3: Linear Equations in Two Variables· Examples, problems on Ratio and Proportion● Lesson 4: Coordinate Geometry● Lesson 5: Introduction to Euclid's Geometry(Deleted)● Lesson 6: Lines and Angles
PT-2	<p>Lesson 1: Real Numbers</p> <ul style="list-style-type: none">·Representation of terminating / non-terminating recurring decimals on the number line through successive magnification. · Explaining that every real number is represented by a unique point on the number line and conversely, viz. every point on the number line represents a unique real number. · Definition of nth root of a real number. <ul style="list-style-type: none">● Lesson 2: Polynomials·Motivate and State the Remainder Theorem with examples. Statement and proof of the Factor Theorem.· $x^3+y^3+z^3 -3xyz$● Lesson 3: Linear Equations in Two Variables

- Examples, problems on Ratio and Proportion
- Lesson 4: Coordinate Geometry
- Lesson 6: Lines and Angles
- Lesson 7: Triangles
- Proof of the theorem deleted- Two triangles are congruent if any two angles and the included side of one triangle is equal to any two angles and the included side of the other triangle (ASA Congruence). · Topic Deleted- Triangle inequalities and relation between ‘angle and facing side’ inequalities in triangles
- Lesson 8: Quadrilaterals
- Lesson 9: Areas of Parallelogram and triangles

PT-3

- Lesson 1: Real Numbers
- Representation of terminating / non-terminating recurring decimals on the number line through successive magnification. · Explaining that every real number is represented by a unique point on the number line and conversely, viz. every point on the number line represents a unique real number. · Definition of nth root of a real number.
- Lesson 2: Polynomials
- Motivate and State the Remainder Theorem with examples. Statement and proof of the Factor Theorem. · $x^3+y^3+z^3 -3xyz$
- Lesson 3: Linear Equations in Two Variables
- Examples, problems on Ratio and Proportion
- Lesson 4: Coordinate Geometry
- Lesson 6: Lines and Angles
- Lesson 7: Triangles
- Proof of the theorem deleted- Two triangles are congruent if any two angles and the included side of one triangle is equal to any two angles and the included side of the other triangle (ASA Congruence). · Topic Deleted- Triangle inequalities and relation between ‘angle and facing side’ inequalities in triangles
- Lesson 8: Quadrilaterals
- Lesson 9: Areas of Parallelogram and triangles
- Lesson 10: Circles
- There is one and only one circle passing through three given non-collinear points. · If a line segment joining two points subtends equal angle at two other points lying on the same side of the line containing the segment, the four points lie on a circle.
- Lesson 12: Heron’s Formula
- Application of Heron’s Formula in finding the area of a quadrilateral.
- Lesson 11: Constructions
- Construction of a triangle of given perimeter and base angles

Lesson 15: Probability

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EXAMINATION**

- Lesson 1: Real Numbers
 - Representation of terminating / non-terminating recurring decimals on the number line through successive magnification.
 - Explaining that every real number is represented by a unique point on the number line and conversely, viz. every point on the number line represents a unique real number.
 - Definition of nth root of a real number.
- Lesson 2: Polynomials
 - Motivate and State the Remainder Theorem with examples. Statement and proof of the Factor Theorem.
 - $x^3+y^3+z^3-3xyz$
- Lesson 3: Linear Equations in Two Variables
 - Examples, problems on Ratio and Proportion
- Lesson 4: Coordinate Geometry
- Lesson 6: Lines and Angles
- Lesson 7: Triangles
 - Proof of the theorem deleted- Two triangles are congruent if any two angles and the included side of one triangle is equal to any two angles and the included side of the other triangle (ASA Congruence).
 - Topic Deleted- Triangle inequalities and relation between 'angle and facing side' inequalities in triangles
- Lesson 8: Quadrilaterals
- Lesson 9: Areas of Parallelogram and triangles
- Lesson 10: Circles
 - There is one and only one circle passing through three given non-collinear points.
 - If a line segment joining two points subtends equal angle at two other points lying on the same side of the line containing the segment, the four points lie on a circle.
- Lesson 12: Heron's Formula
 - Application of Heron's Formula in finding the area of a quadrilateral.
- Lesson 14: Statistics
 - Histograms (with varying base lengths)
 - Frequency polygons.
 - Mean, median and mode of ungrouped data.
- Lesson 11: Constructions
 - Construction of a triangle of given perimeter and base angles
- Lesson 13: Surface Areas and Volumes

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SAINI INTERNATIONAL SCHOOL, HOWRAH & MAHESHTALA

CLASS IX

YEARLY PORTIONS

2023-24

SCIENCE

	Chapter Number/Name
PT-1	<ul style="list-style-type: none"> • Matter-Nature and Behaviour • Cell - Basic Unit of life • Motion
PT-2	<ul style="list-style-type: none"> • Matter-Nature and Behaviour • Cell - Basic Unit of life • Motion • Nature of matter • Tissues, Organs, Organ System, Organism • Force and Newton's laws • Gravitation • Floatation
PT-3	<ul style="list-style-type: none"> • Matter-Nature and Behaviour • Cell - Basic Unit of life • Motion • Nature of matter • Tissues, Organs, Organ System, Organism • Force and Newton's laws • Gravitation • Floatation • Particle nature and their basic units • Structure of atoms • Food Production • Work, Energy and Power • Sound

ANNUAL EXAMINATION	Full syllabus according to CBSE (2023-2024)

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 <p>Saini International School <small>HOWRAH</small></p>	SAINI INTERNATIONAL SCHOOL, HOWRAH & MAHESHTALA
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CLASS IX	YEARLY PORTIONS	2023-24
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SST

	Chapter Number/Name								
PT-1	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">History (India and the Contemporary World – I)</td> <td>● Chapter 1: The French Revolution</td> </tr> <tr> <td>Civics (Democratic Politics – I)</td> <td>● Chapter 1: What is Democracy? Why Democracy?</td> </tr> <tr> <td>Geography (Contemporary India – I)</td> <td>● Chapter 1: India- Size and Location</td> </tr> <tr> <td>Economics</td> <td>● Chapter 1: The Story of Village Palampur</td> </tr> </table>	History (India and the Contemporary World – I)	● Chapter 1: The French Revolution	Civics (Democratic Politics – I)	● Chapter 1: What is Democracy? Why Democracy?	Geography (Contemporary India – I)	● Chapter 1: India- Size and Location	Economics	● Chapter 1: The Story of Village Palampur
History (India and the Contemporary World – I)	● Chapter 1: The French Revolution								
Civics (Democratic Politics – I)	● Chapter 1: What is Democracy? Why Democracy?								
Geography (Contemporary India – I)	● Chapter 1: India- Size and Location								
Economics	● Chapter 1: The Story of Village Palampur								
PT-2	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">History (India and the Contemporary World – I)</td> <td> <ul style="list-style-type: none"> ● Chapter 1: The French Revolution ● Chapter 2: Socialism in Europe and the Russian Revolution </td> </tr> </table>	History (India and the Contemporary World – I)	<ul style="list-style-type: none"> ● Chapter 1: The French Revolution ● Chapter 2: Socialism in Europe and the Russian Revolution 						
History (India and the Contemporary World – I)	<ul style="list-style-type: none"> ● Chapter 1: The French Revolution ● Chapter 2: Socialism in Europe and the Russian Revolution 								

	<ul style="list-style-type: none"> ● Chapter 3: Nazism and the Rise of Hitler <p>Civics (Democratic Politics – I)</p> <ul style="list-style-type: none"> ● Chapter 1: What is Democracy? Why Democracy? ● Chapter 2: Constitutional Design <p>Geography (Contemporary India – I)</p> <ul style="list-style-type: none"> ● Chapter 1: India-Size and Location ● Chapter 2: Physical Features of India ● Chapter 3: Drainage <p>Economics</p> <ul style="list-style-type: none"> ● Chapter 1: The Story of Village Palampur ● Chapter 2: People as Resource
<p>PT-3</p>	<p>History (India and the Contemporary World – I)</p> <ul style="list-style-type: none"> ● Chapter 1: The French Revolution ● Chapter 2: Socialism in Europe and the Russian Revolution ● Chapter 3: Nazism and the Rise of Hitler <p>Any one of the following:</p> <ul style="list-style-type: none"> ● Chapter 4: Forest Society and Colonialism Chapter 5: Pastoralists in the Modern World <p>Civics (Democratic Politics – I)</p> <ul style="list-style-type: none"> ● Chapter 1: What is Democracy? Why Democracy? ● Chapter 2: Constitutional Design ● Chapter 3: Electoral Politics ● Chapter 4: Working of Institutions <p>Geography (Contemporary India – I)</p> <ul style="list-style-type: none"> ● Chapter 1: India- Size and Location ● Chapter 2: Physical Features of India ● Chapter 3: Drainage ● Chapter 4: Climate <p>Economics</p> <ul style="list-style-type: none"> ● Chapter 2: People as Resource ● Chapter 3: Poverty as a Challenge

ANNUAL EXAMINATION	<p>History (India and the Contemporary World – I)</p> <ul style="list-style-type: none"> ● Chapter 1: The French Revolution ● Chapter 2: Socialism in Europe and the Russian Revolution ● Chapter 3: Nazism and the Rise of Hitler <p>Any one of the following:</p> <ul style="list-style-type: none"> ● Chapter 4: Forest Society and Colonialism ● Chapter 5: Pastoralists in the Modern World <p>Civics (Democratic Politics – I)</p> <ul style="list-style-type: none"> ● Chapter 1: What is Democracy? Why Democracy? ● Chapter 2: Constitutional Design ● Chapter 3: Electoral Politics ● Chapter 4: Working of Institutions ● Chapter 5: Democratic Rights <p>Geography (Contemporary India – I)</p> <ul style="list-style-type: none"> ● Chapter 1: India- Size and Location ● Chapter 2: Physical Features of India ● Chapter 3: Drainage ● Chapter 4: Climate ● Chapter 5: Natural Vegetation and Wildlife (Wild Life) ● Chapter 6: Population <p>Economics</p> <ul style="list-style-type: none"> ● Chapter 2: People as Resource ● Chapter 3: Poverty as a Challenge ● Chapter 4: Food Security in India

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CLASS IX

YEARLY PORTIONS

2023-24

HINDI

	Chapter Number/Name
PT-1	<p>खंड -अ</p> <ol style="list-style-type: none">1. अपठित गद्यांश2. व्याकरण - 1. शब्द और पद<ol style="list-style-type: none">2. अनुस्वार, अनुनासिक3. उपसर्ग और प्रत्यय4. स्वर संधि5. विराम चिन्ह6. अर्थ की दृष्टि से वाक्य भेद <p>3. पाठ्य पुस्तक - स्पर्श भाग -1 पठित पद्यांश , पठित गद्यांश</p> <p>खंड - ब</p> <p>स्पर्श भाग - 1. दुख का अधिकार<ol style="list-style-type: none">2. एवरेस्ट मेरी शिखर यात्रा3. तुम कब जाओगे अतिथि4. अब कैसे छूटे राम नाम , ऐसी लाल तुझ बिनु5. दोहे</p> <p>संचयन - गिल्लू</p> <p>लेखन - 1. अनुच्छेद लेखन<ol style="list-style-type: none">2. पत्र लेखन अनौपचारिक3. चित्रवर्णन4. संवाद लेखन</p>

PT-2

खंड -अ

1. अपठित गद्यांश
2. व्याकरण - 1. शब्द और पद
 2. अनुस्वार, अनुनासिक
 3. उपसर्ग और प्रत्यय
 4. स्वर संधि
 5. विराम चिन्ह
 6. अर्थ की दृष्टि से वाक्य भेद

3. पाठ्यपुस्तक - स्पर्श भाग -1

पठित पद्यांश, पठित गद्यांश

खंड - ब

- स्पर्श - - 1. दुख का अधिकार
2. एवरेस्ट मेरी शिखर यात्रा
 3. तुम कब जाओगे अतिथि
 4. अब कैसे छूटे राम नाम , ऐसी लाल तुझ बिनु
 5. दोहे
 6. वैज्ञानिक चेतना के वाहक चंद्रशेखर वेंकट रमन
 7. कीचड़ का काव्य
 8. गीत- अगीत
 9. अग्निपथ

- संचयन -1. स्मृति
2. गिल्लू

- लेखन - 1. अनुच्छेद लेखन
2. पत्र लेखन अनौपचारिक
 3. चित्र वर्णन
 4. संवाद लेखन

PT-3

खंड -अ

1. अपठित गद्यांश
2. व्याकरण - 1. शब्द और पद
 2. अनुस्वार, अनुनासिक
 3. उपसर्ग और प्रत्यय
 4. स्वर संधि
 5. विराम चिन्ह
 6. अर्थ की दृष्टि से वाक्य भेद
3. पाठ्य पुस्तक - स्पर्श भाग -1

पठित पद्यांश, पठित गद्यांश

खंड - ब

- स्पर्श-
1. दुख का अधिकार
 2. एवरेस्ट मेरी शिखर यात्रा
 3. तुम कब जाओगे अतिथि
 4. अब कैसे छूटे राम नाम , ऐसी लाल तुझ बिनु
 5. दोहे
 6. वैज्ञानिक चेतना के वाहक चंद्रशेखर वेंकट रमन
 7. कीचड़ का काव्य
 8. गीत- अगीत
 9. अग्निपथ
 10. शुक्र तारे के समान
 11. नए इलाके में, खुशबू रचते हैं हाथ

- संचयन -
1. गिल्लू
 2. स्मृति
 3. कल्लू कुम्हार की उनाकोटी

- लेखन -
1. अनुच्छेद लेखन
 2. पत्र लेखन अनौपचारिक
 3. चित्र वर्णन
 4. संवाद लेखन

FULL SYLLABUS

खंड -अ

1. अपठित गद्यांश
2. व्याकरण - 1. शब्द और पद
 2. अनुस्वार, अनुनासिक
 3. उपसर्ग और प्रत्यय
 4. स्वर संधि
 5. विराम चिन्ह
 6. अर्थ की दृष्टि से वाक्य भेद

3. पाठ्यपुस्तक - स्पर्शभाग -1

पठित पद्यांश, पठित गद्यांश

खंड - ब

- स्पर्श
1. दुख का अधिकार
 2. एवरेस्ट मेरी शिखर यात्रा
 3. तुम कब जाओगे, अतिथि
 4. वैज्ञानिक चेतना के वाहक चंद्रशेखर वेंकट रमन
 5. कीचड़ का काव्य
 6. शुक्रतारे के समान

**ANNUAL
EXAMINATION**

7. अब कैसे छूटे राम नाम, ऐसी लाल तुझ बिनु
 8. दोहे
 9. गीत -अगीत
 10. अग्निपथ
 11. नए इलाके में, खुशबू रचते हैं हाथ
- संचयन -1. गिल्लू
2. स्मृति
 3. कल्लू कुमार की उनाकोटी
 4. मेरा छोटा- सा निजी पुस्तकालय
- लेखन - 1. अनुच्छेद लेखन
2. पत्र लेखन अनौपचारिक
 3. चित्र वर्णन
 4. संवाद लेखन

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SAINI INTERNATIONAL SCHOOL, HOWRAH & MAHESHTALA

CLASS IX

YEARLY PORTIONS

2023-24

BENGALI

	Chapter Number/Name
PT-1	সাহিত্য- গদ্য- ছুটি, পদ্য- খেয়া। ব্যাকরণ-স্বরসন্ধি, (১-৫), বাক্যপরিবর্তন, (প্রশ্নবোধক ও নির্দেশক বাক্য) সহায়কপাঠ-আমআঁটিরভেঁপু (১-৫) Creative Writing- বোধপরীক্ষণ, প্রতিবেদন লিখন।
PT-2	সাহিত্য - পদ্য- খেয়া, এইজীবন গদ্য- ছুটি, চিঠি। ব্যাকরণ- ১. স্বরসন্ধি ২. বাক্যপরিবর্তন(প্রশ্ন বোধক, নির্দেশক বাক্য, অনুজ্ঞা বাচক বাক্য) সহায়কপাঠ- আমআঁটিরভেঁপু (১-১০) Creative Writing- বোধপরীক্ষণ, বিজ্ঞপ্তিলিখন, প্রতিবেদনলিখন।

PT-3	সাহিত্য - পদ্য- খেয়া, এইজীবন, ব্যথার বাঁশি। গদ্য- ছুটি, চিঠি, দাম। ব্যাকরণ- ১. স্বরসন্ধি ২. বাক্যপরিবর্তন। (প্রশ্ন বোধক, নির্দেশক বাক্য, অনুজ্ঞা বাচক বাক্য, প্রার্থনাসূচক বাক্য) ৩. সমাস (দ্বিগু, তৎপুরুষ, বহুব্রীহি) সহায়কপাঠ- আমআঁটিরভেঁপু (১০-১৬) Creative Writing- বোধপরীক্ষণ, বিজ্ঞপ্তিলিখন, প্রতিবেদন লিখন।
ANNUAL EXAMINATION	সাহিত্য- গদ্য- ইলিয়াস, ছুটি, চিঠি, দাম। পদ্য - খেয়া, জন্মভূমি আজ, এইজীবন, ব্যথার বাঁশি ব্যাকরণ- ১. স্বরসন্ধি (সম্পূর্ণ) ২. বাক্যপরিবর্তন(অনুজ্ঞাবাচক বাক্য, নির্দেশক বাক্য, বিস্ময়বোধক বাক্য, প্রশ্নসূচক বাক্য, প্রার্থনাসূচক বাক্য) ৩. সমাস (দ্বিগু, তৎপুরুষ, বহুব্রীহি) ৪. বাক্য ও শব্দের শুদ্ধিকরণ। সহায়কপাঠ- আমআঁটিরভেঁপু (১১-১৬) Creative Writing- বোধপরীক্ষণ, বিজ্ঞপ্তিলিখন, প্রতিবেদনলিখন।

*****SYLLABUS MAY CHANGE AS PER CBSE CIRCULAR*****