

অষ্টম শ্রেণি  
বাংলা পাঠ্যক্রম (২০২১)  
দ্বিতীয় অভীক্ষা

- কবিতা-রানার, রাধাচূড়া।
- গল্প- রূপোকাকা,গোহ।
- ব্যাকরণ -সমাস,বাক্য-পরিবর্তন।
- নির্মিতি - ভাব-সম্প্রসারণ, বঙ্গানুবাদ।
- পূর্বপাঠসহ।

অষ্টম শ্রেণি  
বাংলা তৃতীয় ভাষা পাঠ্যক্রম (২০২১)  
দ্বিতীয় অভীক্ষা

সহজ পাঠ - চতুর্থ পাঠ, পঞ্চম পাঠ, ষষ্ঠ পাঠ  
সহজ পাঠ - কবিতা - ঐখানে মা পুকুর পাড়ে  
(পৃ :১৬)

আমি যে রোজ সকাল হলে(পৃ : ২২)

বোধপরীক্ষণ

পূর্বপাঠ সহ p

CLASS--- VIII (2021)

हिन्दी पाठ्यक्रम  
( हिंदी प्रथम भाषा)

( Hindi first language )

Formative & summative assessment - II

पद्य

- 1) बिहारी के दोहे ( 9, 10, 11, 12 )
- 2) हमारी सभ्यता (नवरंग)
- 3) बाल कृष्ण (अमर भारती )
- 4) ग्राम देवता (अमर - भारती)

गद्य

- 1) अद्भुत वनस्पति जगत (नवरंग )
- 2) आदर्श विद्यार्थी (अमर - भारती)
- 3) बहता पानी निर्मला (नवरंग)
- 4) यक्ष - युधिष्ठिर संवाद (नवरंग)

**व्याकरण एवं रचना :** शब्दार्थ, पर्यायवाची शब्द(16-35), विपरीतार्थक शब्द( अक्षम से सदुपयोग ), मुहावरे (26-50), शब्द समूहों के लिए एक शब्द (21-40), संधि, भाव - विस्तार, कारक, समास ॥

CLASS - VIII

हिंदी पाठ्यक्रम

हिंदी तृतीय भाषा

HINDI (THIRD LANGUAGE)

FA-II & SA-II

सुबोध भारती (भाग - 4)

i) पंद्रह अगस्त

ii) राजा का न्याय

iii) प्राथमिक उपचार

iv) ईश्वरचंद्र विद्यासागर

व्याकरण :- विपरीत शब्द, पर्यायवाची शब्द, शब्दार्थ, वाक्य बनाओ एवं पाठ से संबंधित व्याकरण ।

Syllabus 2021

Class VIII

ENGLISH

**FORMATIVE AND SUMMATIVE ASSESSMENT II**

**LITERATURE**

1. Highwayman (Poem) – Alfred Noyes
2. Ant and the Grasshopper (Prose) – Somerset Maugham
3. O Captain! My Captain! (Poem) – Walt Whitman

**GRAMMAR**

1. Tenses (Identification and Interchange of all forms)
2. Phrases and Clauses (Identification and Change)
3. Identification of Simple, Complex and Compound sentences

**WRITING SKILL**

1. Letter Writing (Formal)
2. Paragraph Writing
3. Biography Writing
4. Unseen Comprehension

**Subject: Mathematics**

**SYLLABUS-2021 (SA2)**

**Arithmetic-** Chapter 1: Revision- Square Measure

Chapter 2: Pie chart and Bar Graph

Chapter 10: Rule of Three

Chapter 11: Percentage

Chapter 12: Mixture

Chapter 17: Time and Work (partly)

**Algebra-** Chapter 1: Revision

Chapter 3: Rational Numbers

Chapter 4: Multiplication of Polynomials

Chapter 4: Division of Polynomials

Chapter 5: Cubes [  $(a + b)^3$  ,  $(a - b)^3$  ,  $a^3 + b^3$  ,  $a^3 - b^3$  ]

Factorization by formulae

Chapter 13: Factorization (Middle term breaking, Trial method)

Chapter 14: H.C.F and L.C.M

Chapter 15: Simplification of Algebraic Expression

**Geometry-** Chapter 1: Revision

Chapter 6: Complementary Angles, Supplementary Angles, Adjacent Angles

Chapter 7: Concept of Vertically opposite angles

Chapter 2: (Subrata Dutta) - Theorems 1, 2, 3

Chapter 8: Properties of Parallel lines and their Transversal

Chapter 9: Relation between two sides of a triangle and their opposite angles.

Chapter 2: (Subrata Dutta) – Theorems 4, 5, 6, 7

Chapter 16: Verification of the relation between the angles and sides of a triangle.

Chapter 2: (Subrata Dutta) – Theorems 9, 10, 11, 12

Chapter 23: Dividing a line segment into given equal parts

Chapter 20: Geometrical Proofs

## **HISTORY CLASS VIII**

### **SA 2 SYLLABUS**

#### **SUMMATIVE ASSESSMENT II and FORMATIVE ASSESSMENT II**

1. A Period of Transition
2. The Age of Revolutions
3. The American Civil War
4. India in the 18th Century
5. From Traders to Rulers
6. British Policies and their Impact
7. Union Legislature

#### **SYLLABUS FOR FORMATIVE AND SUMMATIVE ASSESSMENT II CLASS VIII (GEOGRAPHY)**

- 1.Ch 3: Rocks
- 2.Ch 4: Pressure Belts and Wind
- 3.Ch 5: Cloud and Rain
4. Time sums
5. Map pointing
6. Revision of SA 1

### **Summative assessment II**

#### **Subject: PHYSICS**

1. Physical Quantities and Measurements
2. Heat Transfer
3. Force and Pressure
4. Energy

## **Chemistry Syllabus(SA-2)**

1. Elements, Compounds and Mixtures
2. Hydrogen
3. Atomic Structure
4. Language of Chemistry
5. Carbon and it's Compounds

## **CLASS VIII SA II SYLLABUS (Biology)**

<b>SA II No. of chapters</b>	<b>SA II Name of chapters</b>
1	Transport in Plants (revision from SAI)
2	Reproduction in Plants (revision from SAI)
3	Reproduction in Humans (revision from SAI)
4	Ecosystems
5	Endocrine system & Adolescence
6	The Circulatory System