

SRI SRI ACADEMY**SYLLABUS FOR SESSION 2021-2022 - 2ND TERM****Class VIII****ENGLISH**

S. N.	ENGLISH LANGUAGE
	GRAMMAR
1	Composition – (1st Person Account, Descriptive, Picture, Argumentative and Short Story)
2	Letter Writing – (Formal & Friendly)
3	Notice Writing and Email Writing
4	Comprehension and Summary Writing
5	Grammar
i.	Phrases and Clauses
ii	Coordinating and Subordinating Conjunctions
iii	Simple, Compound and Complex Sentences
iv	Synthesis of Sentences – Joining without ‘and’, ‘but’ or ‘so’
v	Transformation of Sentences based on all grammatical structures learnt.
S. N.	ENGLISH LITERATURE
1	Macavity: The Mystery Cat
2	A Famous Writer
3	The Lord of the Jungle
4	Great, Wide, Beautiful, Wonderful World
5	‘Flit on, Cheering Angel’ – Florence Nightingale I
6	‘Flit on, Cheering Angel’ – Florence Nightingale II
7	How Beautiful is the Rain!
8	Revision of English Language and English Literature

VERNACULAR - HINDI	
SL. NO	HINDI LANGUAGE
	GRAMMAR / व्याकरण
1	काल सभी भेदों की पुनरावृत्ति
2	तत्सम-तद्भव
3	मुहावरे
4	निबन्ध लेखन
5	औपचारिक तथा अनौपचारिक पत्र (पुनरावृत्ति)
6	अपठित गद्यांश
7	उपसर्ग -प्रत्यय
8	वाच्य (पुनरावृत्ति)
9	व्यावहारिक व्याकरण
10	प्रथम सत्र की पुनरावृत्ति
11	वाक्यांशों के लिए एक शब्द
12	सभी पाठों के पीछे के अभ्यास से व्याकरण संबन्धित प्रश्न पढ़ने हैं तथा हर पीपीटी में दिए गए व्याकरण के प्रश्नों का अभ्यास अपेक्षित है ।
13	परियोजना कार्य
S. N.	HINDI LITERATURE
	PROSE / गद्य
1	कोटर और कुटीर
2	गान-युद्ध
	POEM / पद्य
3	कुरल सप्तक
4	शक्ति और क्षमा

SRI SRI ACADEMY
SECOND TERM SYLLABUS
SESSION-2021-2022
CLASS – VIII

Bengali (বাংলা)

• Language (ভাষা)

- ১) উপসর্গ
- ২) প্রত্যয়
- ৩) সমাস
- ৪) বাক্য
- ৫) পদান্তর
- ৬) বিপরীত শব্দ
- ৭) সমার্থক শব্দ
- ৮) সমোচ্চারিত ভিন্নার্থক শব্দ
- ৯) এক কথায় প্রকাশ
- ১০) একই শব্দের বিভিন্ন অর্থে ব্যবহার
- ১১) শুদ্ধ বানান
- ১২) প্রবন্ধ রচনা
- ১৩) পত্ররচনা (ব্যক্তিগত, ব্যবসায়িক)
- ১৪) বোধপরীক্ষণ

• Literature (সাহিত্য)

- গদ্যঃ ১) বন্দেমাতরম্ গানের নানা কথা
- ২) পথচলতি
 - ৩) সবচেয়ে ভালো

পদ্যঃ ১) মেথর

২) ভক্তির যুক্তি

৩) কাজলাদিদি

SL. N.	MATHEMATICS
1	Square and Square Roots
2	Cubes and Cube Roots
3	Direct and Inverse Variation
4	Factorisation
5	Linear Inequalities
6	Understanding Shapes
7	Mensuration
8	Data Handling
9	Percentage and its Applications (GST)
10	Compound Interest
11	Construction of Quadrilaterals
SL. N.	PHYSICS
1	Energy
2	Heat transfer
3	Light
4	Sound
5	Electricity (Static Electricity)
SL. N.	CHEMISTRY
1	Carbon & its compounds (continued)
2	Chemical Reactions including Redox Reactions and basics of Metallurgy
3	Acids, Bases and Salts
4	Language of Chemistry (Revision)
5	Chemical Bonding (Revision)

SL. N.	BIOLOGY
1	Ecosystems
2	Endocrine system and Adolescence
3	Reproduction in Humans
4	The Circulatory system
5	Diseases and First aid
6	Food production
SL. NO	HISTORY
1	Chapter 2- Early Nationalist Movements- the French Revolution
2	Chapter 6- Revolt of 1857
3	Chapter 8- Rise of Indian Nationalism
4	Chapter 9- Struggle for Freedom
	<u>Civics:</u>
1	Chapter 3- The Judiciary
2	Chapter 4- United Nations: Aims and Principles, Organs (General Assembly, Security Council, International Court of Justice) – functions
3	Chapter 5- UN Agencies: UNESCO, UNICEF, WHO (functions)
SL. NO	GEOGRAPHY
1	Population Dynamics (only from the PPT)
2	India Location, Political Divisions and Physiography
3	India: Climate (only from the PPT)
4	Mapwork of India:
	Map work: India: i) Sea/ Ocean - Arabian Sea, Bay of Bengal and Indian Ocean. ii) Gulfs - Kachchh, Khambhat and Mannar. iii) Lake - Chilika. iv) Desert - Thar. v) Plateau - Deccan vi) Mountains - Karakoram, Aravallis, Himalayas, Western Ghats and Eastern Ghats. vii) Peak - Kanchenjunga.

SL. N.	COMPUTER
1	Cloud Computing
2	App development
3	Algorithms and Flowcharts
4	Introduction to Java and BlueJ
5	Decision Control Structure