

# Arambagh Vivekananda Academy

## Revised Mid Term Syllabus – 2020 -2021

### CLASS – V

#### Subject – English

<u>TERM</u>	<u>ENGLISH TEXT (MARIGOLD)</u>	<u>ENGLISH GRAMMAR</u>	<u>ENGLISH WORKBOOK</u>	<u>WRITING</u>
<b>MID - TERM</b>	FLYING TOGETHER (story)	NOUNS	LITERATURE: Same chapters of Marigold	FORMAL LETTER WRITING
	TOPSY - TURVY LAND (poem)	SINGULAR AND PLURAL NOUNS		NOTICE WRITING
	THE LITTLE BULLY (story)	PRONOUNS	GRAMMAR: Ch-2 (Noun + Pronouns)	UNSEEN COMPREHENSION
	TEAMWORK (poem)	SENTENCES ARTICLES VERBS	Ch-9 (Sentences) Ch-1 (Articles) Ch-7 (Verbs)	PASSAGE

#### Subject – Bengali

<u>সাহিত্যের ক্ষমকালি (Text)</u>	<u>ব্যাকরণ ও নিখিতি (Gr.)</u>
কবিতা → শ্রুশু, কবিতালাদিদি	বিনি, বর্ন ও অক্ষর (উদ্দেশ্য) ও বিখিয় বচন, মাদ সাখিচুয় (বৈখি সাখিচুয়)
গদ্য → ভোম্বোল প্রদার কবি ও লোবোল সাখিচুয়	

#### Subject – Social Science

<b>TERM</b>	<b>SUBJECT</b>	<b>CHAPTERS</b>
<b>MID TERM</b>	<b>HISTORY</b>	<b>CH-9 TRANSPORT</b>
		<b>CH-10 COMMUNICATION</b>
		<b>CH-13 THE AGE OF MACHINES</b>
	<b>GEOGRAPHY</b>	<b>CH-1 THE GLOBE-A MODEL OF THE EARTH</b>
		<b>CH-2 MAPS</b>
		<b>CH-3 MOVEMENTS OF THE EARTH</b>

## Subject – Hindi

**TEXT (रिमाइम)**-Chapters -2, 3, 4, 7

Ch2 -फ़सलों के त्योहार

Ch3- खिलौनेवाला

Ch4 -नन्हा फनकार

Ch7- डाकिए की कहानी, कँवरसिंह की जुबानी

**GRAMMAR (व्याकरण निपुण)**-Chapters -2, 4, 6

And

Unseen comprehension passage (अपठित गद्यांश)

Ch2-वर्ण विचार

Ch4-संज्ञा

Ch6-सर्वनाम

## Subject – Science

### • **PHYSICS**

#### • NEX SC –

- Ch – 8 Matter And Its States.
- Ch – 9 Force And Energy .
- Ch 12 The Moon And The Earth .

#### • LOOKING AROUND –

- Ch – 11 Sunita In Space.

### • **BIOLOGY**

#### • NEX SC –

- Ch 1 - Growing Plants.
- Ch – 17 Our Environment.

#### • LOOKING AROUND -

- Ch - 1 Super Senses.

## Subject – Mathematics

<b>MATH MAGIC</b>	<b>LEARNING COMPOSITE MATHEMATICS</b>	<b>MENTAL MATH</b>
<ol style="list-style-type: none"><li>1. The Fish Tale</li><li>2. Parts and Wholes</li><li>3. Be My Multiple, I'll be your Factor</li><li>4. Tenths and Hundredths</li><li>5. Area and its Boundary</li></ol>	<ol style="list-style-type: none"><li>1. Large Numbers</li><li>2. Operations on Large Numbers</li><li>3. Factors and Multiples</li><li>4. Fractions</li><li>5. Multiplication and Division of Fractions</li><li>6. Simplifications</li><li>7. Decimals</li><li>8. Measurement</li><li>9. Perimeter and Area</li><li>10. Average</li></ol>	<ol style="list-style-type: none"><li>1. Mental Drill 64</li><li>2. Mental Drill 85</li><li>3. Mental Drill 124</li></ol>

## Subject – Computer

- **CHAPTER 1 -> VERSATILE COMPUTER**
- **CHAPTER 2 -> GENERATIONS OF COMPUTERS**
- **CHAPTER 3 -> DATA STORAGE MEDIA**
- **CHAPTER 4 -> KNOW YOUR DESKTOP : OPERATING SYSTEM**