

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V SUB:MATHEMATICS

NAME OF THE TEACHER: SATYAJIT SIR

CHAP TER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	LARGE NUMBERS	LARGE NUMBERS IN INDIAN SYSTEM AND INTERNATIONAL NUMERATION AND COMPARING WITH THEM,CONVERSI ON,ORDERING NUMBERS,FORMI NG NUMBERS,ROUN DING NUMBERS- 10,100,1000,1000 0,	7,8 DIGITS.  PLACE VALUE AND FACE VALUE.  EXPANDED FORM.  SUCCESSOR AND PREDECESSOR.	MT+PDI	<a href="https://youtu.be/Wt59wUveIQs?feature=shared">https://youtu.be/Wt59wUveIQs?feature=shared</a>  <a href="https://youtu.be/FvqfCA8qImY?si=ebDL2WvwLYG-QA2B">https://youtu.be/FvqfCA8qImY?si=ebDL2WvwLYG-QA2B</a>
2	OPERATIO N ON LARGE	ADDITION- PROPERTIES,CHE CKING. SUBTRACTION-	ADDING 7 ,8 DIGITS NUMBERS WITH REGROUPING.	MT+PDI	<a href="https://youtu.be/Bn0kC6rTMbA?si=gF8o_foo">https://youtu.be/Bn0kC6rTMbA?si=gF8o_foo</a>

	<b>NUMBERS</b>	<b>PROPERTIES, CHECKING. ADDITION AND SUBTRACTION TOGETHER, MULTIPLYING WITH LARGE NUMBERS, DIVISION-ESTIMATING QUOTIENT, AVERAGE, DMAS RULE</b>	<b>COMMUTATIVE, ASSOCIATIVE, ADDITIVE, IDENTITY PROPERTY.  ESTIMATING SUM BY ROUNDING ADDENDS.  MULTIPLYING / DIVIDING BY 2 DIGIT, 3 DIGIT NUMBERS.  DIVISION BY 10, 100 AND 1000. ORDER OF OPERATION.</b>		<a href="#">k0qirMWz</a>  <a href="https://youtu.be/3knkNHr5gMg?si=TJjhYRCh7ku-rVh4">https://youtu.be/3knkNHr5gMg?si=TJjhYRCh7ku-rVh4</a>
<b>3</b>	<b>MULTIPLES AND FACTORS</b>	<b>MULTIPLES, FACTORS, DIVISIBILITY TEST, PRIME AND COMPOSITE NUMBERS, CO PRIME NUMBERS, PRIME FACTORIZATION, HCF, LCM,</b>	<b>FACTOR TREE METHOD, SHORT DIVISION METHOD, LONG DIVISION METHOD. RELATION BETWEEN LCM AND HCF.</b>	<b>MT+PD1</b>	<a href="https://youtu.be/qPuKc2yIGLo?si=X93vbPTwZoavHHkh">https://youtu.be/qPuKc2yIGLo?si=X93vbPTwZoavHHkh</a>  <a href="https://youtu.be/EA56xwXjdMI?feature=shared">https://youtu.be/EA56xwXjdMI?feature=shared</a>
<b>4</b>	<b>FRACTIONS</b>	<b>TYPES OF FRACTIONS, SIMPLEST FORM, COMPARISON</b>	<b>LIKE, UNLIKE, UNIT, PROPER IMPROPER, MIXED FRACTIONS. EQUIVALENT FRACTIONS.</b>	<b>MT+PD2</b>	<a href="https://youtu.be/DKanWcCq1B4?si=VXCjUZ">https://youtu.be/DKanWcCq1B4?si=VXCjUZ</a>

		<p><b>G</b>  <b>FRACTIONS,ORDERING</b>  <b>FRACTIONS,ADDITION AND</b>  <b>SUBTRACTION,MULTIPLICATION,DI</b>  <b>VISION OF A</b>  <b>FRACTION.</b></p>	<p><b>COMPARING</b>  <b>LIKE,UNLIKE,MIXED</b>  <b>FRACTIONS.</b></p> <p><b>ORDERING LIKE</b>  <b>FRACTIONS,UNLIKE</b>  <b>FRACTIONS.ADDITION/SU</b>  <b>BTRACTION OF LIKE</b>  <b>,UNLIKE ,MIXED</b>  <b>FRACTION.</b></p> <p><b>MULTIPLYING A FRACTION</b>  <b>BY A FRACTION,TWO</b>  <b>MIXED FRACTION.</b></p> <p><b>DIVIDING A WHOLE</b>  <b>NUMBER BY A FRACTION,</b>  <b>WHOLE NUMBER,A</b>  <b>FRACTION.</b></p>		<p><a href="https://youtu.be/UI2-6Jk0zN">UI2-6Jk0zN</a></p> <p><a href="https://youtu.be/e/EQ-rxXWm0AU?feature=shared">https://youtu.be/e/EQ-rxXWm0AU?feature=shared</a></p>
<b>5</b>	<b>DECIMALS</b>	<p><b>PLACE VALUE</b>  <b>CHART,LIKE AND</b>  <b>UNLIKE</b>  <b>DECIMALS,ORDERING</b>  <b>DECIMALS,</b>  <b>ADDITION AND</b>  <b>SUBTRACTION OF</b>  <b>DECIMALS,MULTI</b>  <b>PLICATION BY</b>  <b>10,100,1000,DI</b>  <b>VISION OF</b>  <b>DECIMALS BY</b></p>	<p><b>TENTHS,HUNDREDTHS,TH</b>  <b>OUSANDTHS.</b></p> <p><b>EXPANDED FORM,</b>  <b>CONVERTING UNLIKE TO</b>  <b>LIKE DECIMALS.</b></p>	<b>MT+PD2</b>	<p><a href="https://youtu.be/wPOXGrGfYa8?si=vfHYuA-Qqechz6JB">https://youtu.be/wPOXGrGfYa8?si=vfHYuA-Qqechz6JB</a></p> <p><a href="https://youtu.be/QRrfkFbumes?feature=shared">https://youtu.be/QRrfkFbumes?feature=shared</a></p>

		WHOLE NUMBER, BY DECIMAL .			
6	PERCENTAGE	PERCENTAGE, CONVERSION INTO FRACTION, DECIMAL AND REVERSE. FINDING PERCENTAGE.	PERCENTAGE, CONVERSION INTO FRACTION, DECIMAL AND REVERSE. FINDING PERCENTAGE.	AT+PD3	<a href="https://youtu.be/z9goQWyhN5o?si=xfE6jS3aHlbPTp3x">https://youtu.be/z9goQWyhN5o?si=xfE6jS3aHlbPTp3x</a>  <a href="https://youtu.be/UiD9W7V_Bh4?feature=shared">https://youtu.be/UiD9W7V_Bh4?feature=shared</a>
7	BASIC GEOMETRY	POINTS, RAY, LINE SEGMENTS, LINE, PARALLEL LINES, PERPENDICULAR LINE, INTERSECTING LINES, OPEN AND CLOSED SHAPES, ANGLES, TYPES OF ANGLES- RIGHT, ACUTE, OBTUSE, STRAIGHT, REFLEX, COMPLETE, ZERO ANGLES, MEASUREMENT	NAMING AN ANGLE, STEPS OF MEASUREMENT ANGLES, EQUILATERAL, SCALENE, ISOSCELES TRIANGLE.  ACUTE/OBTUSE/RIGHT ANGLE TRIANGLE.  ANGLE SUM PROPERTY OF TRIANGLE.  PARALLELOGRAM, SQUARE, RECTANGLE, RHOMBUS, TRAPEZIUM.  PARTS OF A CIRCLE- CENTRE, RADIUS, DIAMETER	AT	<a href="https://youtu.be/cXSN5i3ujyU?si=_rxJ2VLgdaNHtMEY">https://youtu.be/cXSN5i3ujyU?si=_rxJ2VLgdaNHtMEY</a>  <a href="https://youtu.be/dAHIB6U83UU?si=luM2PaDWxkE3HYey">https://youtu.be/dAHIB6U83UU?si=luM2PaDWxkE3HYey</a>

		<p>ING ANGLES,POLYGONS AND TYPES OF POLYGONSTRIAN GLES,</p> <p>TYPES OF TRIANGLES,QUAD RELATERALS AND TYPES OF QUADRILATERAL S,CIRCLES,</p>	R,CIRCUMFERENCE,CHORD.		
8	PERIMETER , AREA AND VOLUME.	<p>PERIMETER- TRIANGLE,RECTANGLE,SQUARE. AREA - TRIANGLE,RECTANGLE,SQUARE.VOLUME- CUBE,CUBOID.</p>	PERIMETER OF A RECTANGLE,	AT+PD3	<p><a href="https://youtu.be/FvpUVUgq_Io?si=b8WyjeFLUXeOt2w9">https://youtu.be/FvpUVUgq_Io?si=b8WyjeFLUXeOt2w9</a></p> <p><a href="https://youtu.be/2UEUWC313QY?si=j7QrMSo6nl6v-BYh">https://youtu.be/2UEUWC313QY?si=j7QrMSo6nl6v-BYh</a></p>
9	SYMMETRY,PATTERN AND NETS	SYMMETRY-ROTATIONAL SYMMETRY,PATTERNS,NETS OF 3D,VIEW OF 3D	SYMMETRY-ROTATIONAL SYMMETRY,PATTERNS,NETS OF 3D,VIEW OF 3D SHAPES.	MT	<a href="https://youtu.be/Z0N_U06RdVU?si=uILCwdZvRQbOivjn">https://youtu.be/Z0N_U06RdVU?si=uILCwdZvRQbOivjn</a>

		<b>SHAPES.</b>			<a href="https://youtu.be/wBkJUp3oN3Y?si=DafwmerLvr8-BJ6z">https://youtu.be/wBkJUp3oN3Y?si=DafwmerLvr8-BJ6z</a>
<b>10</b>	<b>MEASUREMENTS</b>	<b>METRIC SYSTEM,LENGTHS,WEIGHTS,CAPACITY. ESTIMATING LENGTHS,WEIGHT ,CAPACITY. ADDITION, SUBTRACTION,MULTIPLICATION AND DIVISION WITH METRIC MEASURES,DMAS WITH METRIC MEASURE,</b>	<b>METRIC SYSTEM,LENGTHS,WEIGHTS,CAPACITY. ESTIMATING LENGTHS,WEIGHT,CAPACITY. ADDITION, SUBTRACTION,MULTIPLICATION AND DIVISION WITH METRIC MEASURES,DMAS WITH METRIC MEASURE,</b>	<b>MT+PD2</b>	<a href="https://youtu.be/CaOo7h2MOKw?si=xUH3OVWxSCNDsQgU">https://youtu.be/CaOo7h2MOKw?si=xUH3OVWxSCNDsQgU</a>  <a href="https://youtu.be/AVC-426M6V0?feature=shared">https://youtu.be/AVC-426M6V0?feature=shared</a>
<b>11</b>	<b>TIME AND TEMPERATURE</b>	<b>CONVERSION OF UNITS OF TIME,ADDITION AND SUBTRACTION OF TIME,DATES AND DURATION,TEMPE</b>	<b>CONVERSION OF UNITS OF TIME,ADDITION AND SUBTRACTION OF TIME,DATES AND DURATION,TEMPERATURE,</b>	<b>AT+PD3</b>	<a href="https://youtu.be/s8AbQlni0RA?si=M8k_m7JwsyvbvKg_">https://youtu.be/s8AbQlni0RA?si=M8k_m7JwsyvbvKg_</a>  <a href="https://youtu.be">https://youtu.be</a>

		RATURE,			<a href="https://www.youtube.com/watch?v=LC0uCc9IOsA?si=8u_RU3ABWdrBHf8_">e/LC0uCc9IOsA?si=8u_RU3ABWdrBHf8_</a>
12	MONEY	UNITARY METHOD,PROFIT AND LOSS,SELLING PRICE AND COST PRICE.BILL	UNITARY METHOD,PROFIT AND LOSS,SELLING PRICE AND COST PRICE.BILL	AT+PD3	<a href="https://www.youtube.com/watch?v=VICv3sSoZDE?si=YcsAX4Pk_OwBPqft">https://youtu.be/VICv3sSoZDE?si=YcsAX4Pk_OwBPqft</a>  <a href="https://www.youtube.com/watch?v=hxIClF3ZLo?si=tobn_lq0bDhEtgfz">https://youtu.be/hxIClF3ZLo?si=tobn_lq0bDhEtgfz</a>
13	DATA HANDLING	BAR GRAPH,CONSTRUCTION OF BAR GRAPHS,CIRCLE GRAPH AND INTERPRETATION OF CIRCLE GRAPH,LINE GRAPH.	BAR GRAPH,CONSTRUCTION OF BAR GRAPHS,CIRCLE GRAPH AND INTERPRETATION OF CIRCLE GRAPH,LINE GRAPH.	AT	<a href="https://www.youtube.com/watch?v=su3NNcgJ4LE?si=iqDBFaTYRfiRd_Ta">https://youtu.be/su3NNcgJ4LE?si=iqDBFaTYRfiRd_Ta</a>  <a href="https://www.youtube.com/watch?v=GqEAOlyWeVU?si=LvII2RcuTy6yml9Z">https://youtu.be/GqEAOlyWeVU?si=LvII2RcuTy6yml9Z</a>

14	MAPPING SKILLS	MAPS,COMPONENTS OF MAP,SCALE.	MAPS,COMPONENTS OF MAP,SCALE.	AT	<a href="https://youtu.be/kGB7Tw0tdVo?si=sss83sxZPbw7zoFb">https://youtu.be/kGB7Tw0tdVo?si=sss83sxZPbw7zoFb</a>  <a href="https://youtu.be/vQiceiAVPTY?si=okl4mXfJe01qGEap">https://youtu.be/vQiceiAVPTY?si=okl4mXfJe01qGEap</a>

SNPS SYLLABUS 2026-'27

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V SUB: SCIENCE

NAME OF THE TEACHER: PALLABI SHAW & MOUMITA ADHIKARY

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	PLANT REPRODUCTION	<ul style="list-style-type: none"><li>*REPRODUCTION IN PLANTS</li><li>*GROWING PLANTS FROM SEEDS</li><li>*GROWING PLANTS FROM STEMS, ROOT AND LEAVES</li><li>*SEED DISPERSAL</li></ul>	<ul style="list-style-type: none"><li>*REPRODUCTION IN PLANTS</li><li>*GROWING PLANTS FROM SEEDS</li><li>*GROWING PLANTS FROM PLANTS, STEMS, ROOT AND LEAVES</li><li>*SEED DISPERSAL</li></ul>	PD - I & M T	<p>Pollination:</p> <p><a href="https://youtu.be/W-daJxfe4As?si=rlyXk25EQxvcB-QJ">https://youtu.be/W-daJxfe4As?si=rlyXk25EQxvcB-QJ</a></p> <p>Asexual:</p> <p><a href="https://youtu.be/KOSNi5yCtvU?si=ck3lfV7LY12PC_22">https://youtu.be/KOSNi5yCtvU?si=ck3lfV7LY12PC_22</a></p> <p>Sexual:</p> <p><a href="https://youtu.be/W90iGA5_mVs">https://youtu.be/W90iGA5_mVs</a></p>

					<a href="https://youtu.be/?si=Ri_QySbRCzVEqUx9">?si=Ri_QySbRCzVEqUx9</a>
2	HABITATS OF ANIMALS	<ul style="list-style-type: none"> <li>*TERRESTRIAL ANIMALS AND THEIR HABITAT</li> <li>*AQUATIC ANIMALS AND THEIR HABITAT</li> <li>*HIBERNATION</li> </ul>	<ul style="list-style-type: none"> <li>*TERRESTRIAL HABITATS</li> <li>*AQUATIC ANIMALS AND THEIR HABITATS</li> <li>*HIBERNATION</li> <li>*MIGRATION</li> </ul>	PD - I & MT	<a href="https://youtu.be/5hFoZgQqgrM?si=dImPp9h-BHpsESwt">https://youtu.be/5hFoZgQqgrM?si=dImPp9h-BHpsESwt</a>
7	ROCKS, MINERALS AND SOIL	<ul style="list-style-type: none"> <li>*IGNEOUS ROCKS</li> <li>*SEDIMENTARY ROCKS</li> <li>*METAMORPHIC ROCKS</li> <li>*MINERALS- METALLIC AND NON METALLIC</li> <li>*CONSERVING NATURAL RESOURCES</li> <li>*SOIL</li> <li>*SOIL EROSION</li> </ul>	<ul style="list-style-type: none"> <li>*IGNEOUS ROCKS</li> <li>*SEDIMENTARY ROCKS</li> <li>*METAMORPHIC ROCKS</li> <li>*MINERALS- METALLIC AND NON METALLIC</li> <li>*CONSERVING NATURAL RESOURCES</li> <li>*SOIL</li> <li>*SOIL EROSION</li> </ul>	PD- I & MT	<a href="https://youtu.be/CeuYx-AbZdo?si=wFy_fd7UFHZgjKX8">https://youtu.be/CeuYx-AbZdo?si=wFy_fd7UFHZgjKX8</a>
3	MOVEMENTS	*MOVEMENTS	*MOVEMENTS IN	PD-II & MT	<a href="https://youtu.be">https://youtu.be</a>

	<p><b>AND BREATHING OF ANIMALS</b></p>	<p><b>IN ANIMALS</b></p> <ul style="list-style-type: none"> <li>*DIFFERENT BODY PARTS FOR MOVEMENT IN ANIMAL</li> <li>* BREATHING IN ANIMALS</li> <li>* DIFFERENT ORGANS FOR BREATHING</li> <li>*HOW DO LAND ANIMALS BREATHE?</li> <li>*HOW DO WATER ANIMALS BREATHE?</li> </ul>	<p><b>ANIMALS</b></p> <ul style="list-style-type: none"> <li>* DIFFERENT TYPES OF ANIMALS</li> <li>* BREATHING IN ANIMALS</li> </ul>		<p><a href="https://www.youtube.com/watch?v=mOKmjYwfDGU?si=ND5I7HGbBsUYBBVb">/mOKmjYwfDGU?si=ND5I7HGbBsUYBBVb</a></p>
5	<p><b>HEALTH AND HYGIENE</b></p>	<ul style="list-style-type: none"> <li>*COMPONENTS OF FOOD</li> <li>* IMPORTANCE OF WATER AND ROUGHAGE</li> <li>*BALANCED DIET</li> <li>* HYGIENE, REST, EXERCISE</li> </ul>	<ul style="list-style-type: none"> <li>*COMPONENTS OF FOOD</li> <li>* ROLE OF WATER AND ROUGHAGE</li> <li>*BALANCED DIET</li> <li>* HYGIENE</li> <li>*REST</li> <li>*POSTURE</li> </ul>	<p>PD -II &amp; MT</p>	<p><a href="https://youtu.be/16XGE-Xuq3M?si=Tg7WQDS5jc3MIKMX">https://youtu.be/16XGE-Xuq3M?si=Tg7WQDS5jc3MIKMX</a></p>

		<p><b>AND CORRECT POSTURE</b></p> <p><b>* DEFICIENCY DISEASES – VITAMINS AND MINERALS</b></p> <p><b>*COMMUNICABLE AND NON COMMUNICABLE DISEASES</b></p>	<p><b>*EXERCISE</b></p> <p><b>*DISEASES</b></p> <p><b>*VACCINATION</b></p>		
<b>8</b>	<b>AIR AND WATER</b>	<p><b>*ATMOSPHERE</b></p> <p><b>*IMPORTANCE OF AIR</b></p> <p><b>*COMPOSITION OF AIR</b></p> <p><b>* PROPERTIES OF AIR</b></p> <p><b>* WATER</b></p> <p><b>*DIFFERENT WAYS TO SEPARATE IMPURITIES FROM WATER</b></p>	<p><b>*ATMOSPHERE</b></p> <p><b>*IMPORTANCE OF AIR</b></p> <p><b>*COMPOSITION OF AIR</b></p> <p><b>* PROPERTIES OF AIR</b></p> <p><b>* WATER</b></p> <p><b>*REMOVING INSOLUBLE IMPURITIES FROM WATER</b></p> <p><b>* REMOVING SOLUBLE IMPURITIES</b></p> <p><b>* PURIFYING DRINKING WATER</b></p>	<b>PD- II &amp;MT</b>	<a href="https://youtu.be/Dk29WxQTPss?si=4doPG1yMLNQFdkQa">https://youtu.be/Dk29WxQTPss?si=4doPG1yMLNQFdkQa</a>
<b>6</b>	<b>SAFETY AND FIRST AID</b>	<b>*SAFETY ON THE ROAD</b>	<p><b>*SAFETY ON ROAD</b></p> <p><b>*SAFETY FROM FIRE</b></p>	<b>MT</b>	<a href="https://youtu.be/ln8qJ8fnqGQ?s">https://youtu.be/ln8qJ8fnqGQ?s</a>

		<p><b>*SAFETY FROM FIRE</b></p> <p><b>*FIRST AID- BURNS, ANIMALS BITE, SPRAIN AND FRACTURE</b></p> <p><b>*FIRST AID BOX</b></p>	<p><b>*FIRST AID</b></p> <p><b>*FIRST AID BOX</b></p>		<p><a href="https://www.youtube.com/watch?v=i-9Zw5bRfg6Wr09Vgl">i-9Zw5bRfg6Wr09Vgl</a></p>
4	SKELETAL AND NERVOUS SYSTEM	<p><b>*ORGAN SYSTEM OF OUR BODY</b></p> <p><b>*THE SKELETAL SYSTEM</b></p> <p><b>*FUNCTIONS OF THE SKELETAL SYSTEM</b></p> <p><b>*DIFFERENT ORGANS OF THE SKELETAL SYSTEM</b></p> <p><b>* JOINTS</b></p> <p><b>*MUSCLES AND MOVEMENTS</b></p> <p><b>*THE NERVOUS SYSTEM</b></p> <p><b>*DIFFERENT ORGANS OF THE</b></p>	<p><b>*SKELETAL SYSTEM</b></p> <p><b>* JOINTS</b></p> <p><b>*MUSCLES AND MOVEMENT</b></p> <p><b>*NERVOUS SYSTEM</b></p> <p><b>*REFLEX ACTION</b></p> <p><b>*SENSE ORGANS</b></p>	PD -III &AT	<p><a href="https://www.youtube.com/watch?v=https://youtu.be/GNsXYJwCoIM?si=L6Sf15CN3GbZ8EFs">https://youtu.be/GNsXYJwCoIM?si=L6Sf15CN3GbZ8EFs</a></p>

		<b>NERVOUS SYSTEM</b> <b>*REFLEX ACTION</b> <b>*SENSE ORGANS AND HOW TO TAKE CARE OF THEM</b>			
10	OUR UNIVERSE	<b>*SOLAR SYSTEM</b> <b>*STRUCTURE OF THE EARTH</b> <b>*THE SUN</b> <b>*THE MOON</b> <b>*ECLIPSE- SOLAR AND LUNAR</b> <b>*SATELLITES</b>	<b>*SOLAR SYSTEM</b> <b>*STRUCTURE OF THE EARTH</b> <b>*THE SUN</b> <b>*THE MOON</b> <b>*ECLIPSE- SOLAR AND LUNAR</b> <b>*SATELLITES</b>	PD – III & AT	<a href="https://youtu.be/Vw_TBtAf1Bc?si=pNXK-PK8-ayd_gDn">https://youtu.be/Vw_TBtAf1Bc?si=pNXK-PK8-ayd_gDn</a>
11	FORCE, MACHINE AND ENERGY	<b>*FORCE</b> <b>*EFFECTS OF FORCE</b> <b>*TYPES OF FORCES</b> <b>*SIMPLE MACHINES</b>	<b>*FORCE</b> <b>*TYPES OF FORCE</b> <b>*SIMPLE MACHINE</b> <b>*ENERGY</b> <b>*TYPES OF ENERGY</b>	PD –III & AT	<a href="https://youtu.be/5-2NLHB4Gxg?si=sA_aLW6RRksyRyYD">https://youtu.be/5-2NLHB4Gxg?si=sA_aLW6RRksyRyYD</a>

		<b>*ENERGY</b>			
<b>12</b>	<b>POLLUTION</b>	<b>*AIR POLLUTION</b> <b>*WATER POLLUTION</b> <b>*LAND POLLUTION</b> <b>*NOISE POLLUTION</b>	<b>*AIR POLLUTION</b> <b>*WATER POLLUTION</b> <b>*LAND POLLUTION</b> <b>*NOISE POLLUTION</b>	<b>PD-III &amp; AT</b>	<a href="https://youtu.be/MEb7nnMLcaA?si=uilNiag72QxljFjL">https://youtu.be/MEb7nnMLcaA?si=uilNiag72QxljFjL</a>
<b>9</b>	<b>VOLCANOES, EARTHQUAKES AND STORMS</b>	<b>*NATURAL DISASTER</b> <b>*VOLCANOES</b> <b>*EARTHQUAKES</b> <b>*TIDAL WAVES AND TSUNAMI</b>	<b>*VOLCANOES</b> <b>*TYPES OF VOLCANOES</b> <b>*EARTHQUAKES</b> <b>*TIDAL WAVES AND TSUNAMI</b>	<b>AT</b>	<a href="https://youtu.be/ykldLEZ6gbs?si=Kcuk lo-ovIK-nDY">https://youtu.be/ykldLEZ6gbs?si=Kcuk lo-ovIK-nDY</a>
<b>13</b>	<b>SAVING OUR RESOURCES</b>	<b>*NATURAL RESOURCES</b> <b>*DIFFERENT TYPES OF NATURAL RESOURCES</b>	<b>*AIR</b> <b>*WATER</b> <b>*SOIL</b> <b>*FORESTS</b> <b>*FUEL</b> <b>*MINERALS</b>	<b>AT</b>	<a href="https://youtu.be/ofYaMok7Vw8?si=jmnF-f9Fp3KCDjKj">https://youtu.be/ofYaMok7Vw8?si=jmnF-f9Fp3KCDjKj</a>

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V

SUB: ENGLISH

NAME OF THE TEACHER: MUNNA ROY

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	THE RED FAIRY	UNDERSTANDING ABOUT AFFORDABLE AND CLEAN ENERGY	INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR	PD- I AND MID TERM	1. <a href="https://youtu.be/SZQ-7j-8-2I?si=7goxQGqa_017-t-B">https://youtu.be/SZQ-7j-8-2I?si=7goxQGqa_017-t-B</a>
2	➤ HATS OFF TO FRIENDSHIP ➤ SPARROW 'S SONG	UNDERSTANDING ABOUT FRIENDSHIP	INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR	PD- I AND MID TERM	1. <a href="https://youtu.be/84V2L-mDTAc?si=7qHpkwhelG2KijUR">https://youtu.be/84V2L-mDTAc?si=7qHpkwhelG2KijUR</a> 2. <a href="https://youtu.be/Xk3KysfQgeU?si=XFUyaoWo-IUmbZW">https://youtu.be/Xk3KysfQgeU?si=XFUyaoWo-IUmbZW</a>
3	OWLS IN THE FAMILY	UNDERSTANDING ABOUT SAVING BIRDS	INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR	PD- I AND MID TERM	1. <a href="https://youtu.be/HIVJhKbrORs?si=RoSvDXnKtIG2ol76">https://youtu.be/HIVJhKbrORs?si=RoSvDXnKtIG2ol76</a>
4	➤ BIRBAL FILLS A POT WITH WISDOM ➤ FROM A RAILWAY CARRIAGE	UNDERSTANDING ABOUT WIT AND WISDOM	INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR	PD- II AND MID TERM	1. <a href="https://youtu.be/eB9bArsJ7tU?si=BNm6RykywxG5Z-BV">https://youtu.be/eB9bArsJ7tU?si=BNm6RykywxG5Z-BV</a> 2. <a href="https://youtu.be/E5MJm9NIeWQ?si=WkdAbEpL36SANGKy">https://youtu.be/E5MJm9NIeWQ?si=WkdAbEpL36SANGKy</a>
5	MAXIMILIAN AND THE GOOSE BOY	UNDERSTANDING ABOUT THE VALUE OF TIME AND PERSEVERANCE	INSIDE QUESTIONS, VOCABULARY AND TEXTUAL	PD- II AND MID TERM	1. <a href="https://youtu.be/jHQSIAA53Ng?si=3-PWGNtFslw3VEz">https://youtu.be/jHQSIAA53Ng?si=3-PWGNtFslw3VEz</a>

			<b>GRAMMAR</b>		
<b>6</b>	<ul style="list-style-type: none"> <li>➤ <b>MEI-LING AND THE DRAGON</b></li> <li>➤ <b>TEACHER 'S PEST</b></li> </ul>	<b>UNDERSTANDING THE VALUE OF COURAGE</b>	<b>INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR</b>	<b>PD- III AND ANNUAL</b>	<p>1.<a href="https://youtu.be/vhqYdvAa8OU?si=OT8cyllXmkkJee8L">https://youtu.be/vhqYdvAa8OU?si=OT8cyllXmkkJee8L</a></p> <p>2.<a href="https://youtu.be/YrJJCwExZk?si=McCM49jL3FleskhS">https://youtu.be/YrJJCwExZk?si=McCM49jL3FleskhS</a></p>
<b>7</b>	<ul style="list-style-type: none"> <li>➤ <b>HIGH - FLIERS OF HISTORY</b></li> <li>➤ <b>THE LITTLE HOUSE</b></li> </ul>	<b>UNDERSTANDING ABOUT HIGH FLIERS</b>	<b>INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR</b>	<b>PD- III AND ANNUAL</b>	<p>1.<a href="https://youtu.be/NSwlulK_dfq?si=J5NhDt_qNvMX7ZQX">https://youtu.be/NSwlulK_dfq?si=J5NhDt_qNvMX7ZQX</a></p> <p>2.<a href="https://youtu.be/dE3VOvysWQg?si=SIHcowJQuAmubE_T">https://youtu.be/dE3VOvysWQg?si=SIHcowJQuAmubE_T</a></p>
<b>8</b>	<ul style="list-style-type: none"> <li>➤ <b>THE CHRISTMAS BELLS</b></li> <li>➤ <b>ANIMAL CRACKERS</b></li> </ul>	<b>UNDERSTANDING ABOUT THE TRUE SPIRIT OF CHRISTMAS</b>	<b>INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR</b>	<b>PD- III AND ANNUAL</b>	<p>1.<a href="https://youtu.be/Ww5k8svoycg?si=_K6INVgWzmCirl8B">https://youtu.be/Ww5k8svoycg?si=_K6INVgWzmCirl8B</a></p> <p>2.<a href="https://youtu.be/swXQ0syI07k?si=fdR9p8_gBwXFskml">https://youtu.be/swXQ0syI07k?si=fdR9p8_gBwXFskml</a></p>
<b>9</b>	<b>PINOCCHIO</b>	<b>UNDERSTANDING ABOUT FANTASY AND IMAGINATION</b>	<b>INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR</b>	<b>ANNUAL</b>	<p>1.<a href="https://youtu.be/dgRolS5cbAQ?si=KunWH6FgdUdI196b">https://youtu.be/dgRolS5cbAQ?si=KunWH6FgdUdI196b</a></p>
<b>10</b>	<ul style="list-style-type: none"> <li>➤ <b>THE GREAT JOURNEY</b></li> <li>➤ <b>AFTERNOON ON A HILL</b></li> </ul>	<b>UNDERSTANDING ABOUT THE ADVENTURE AT SEA</b>	<b>INSIDE QUESTIONS, VOCABULARY AND TEXTUAL GRAMMAR</b>	<b>ANNUAL</b>	<p>1.<a href="https://youtu.be/92GYd54Y3q4?si=4gnx_cwSQf9mtQTa">https://youtu.be/92GYd54Y3q4?si=4gnx_cwSQf9mtQTa</a></p> <p>2.<a href="https://youtu.be/8cdakd5zVU0?si=ACxIUKFd22c5P9lo">https://youtu.be/8cdakd5zVU0?si=ACxIUKFd22c5P9lo</a></p>
<b>GRAMMAR</b>					
<b>1 TO 10</b>	<b>SENTENCES, SUBJECT AND PREDICATE, NOUNS AND KINDS OF NOUNS, NOUNS: THE</b>	<b>UNDERSTANDING AND APPLICATION OF THE GIVEN CHAPTERS</b>	<b>IN-DEPTH KNOWLEDGE OF THE GIVEN CHAPTERS</b>	<b>PD- I AND MID TERM</b>	<p>1.<a href="https://youtu.be/G0UjbS0rvqU?si=Dq5b_INWvafmoSWB">https://youtu.be/G0UjbS0rvqU?si=Dq5b_INWvafmoSWB</a></p> <p>2.<a href="https://youtu.be/YbHwnOUZlvi?si=XxdJrepvuRf4bELJ">https://youtu.be/YbHwnOUZlvi?si=XxdJrepvuRf4bELJ</a></p> <p>3.<a href="https://youtu.be/mEnDLT0q">https://youtu.be/mEnDLT0q</a></p>

	<p><b>POSSESSIVE CASE, NOUNS: GENDER, NOUNS: SINGULAR AND PLURAL, PRONOUNS, ADJECTIVES AND KINDS OF ADJECTIVES, ADJECTIVES: DEGREES OF COMPARISON, MUCH, MANY, SOME, ANY, A LOT OF, A FEW, A LITTLE</b></p>				<p><a href="https://youtu.be/eXk?si=xHL_JLB3GtAVILqJ">eXk?si=xHL_JLB3GtAVILqJ</a></p> <p>4.<a href="https://youtu.be/3QaFQzs9S9U?si=VX_hZYaUR7Lrllf">https://youtu.be/3QaFQzs9S9U?si= VX_hZYaUR7Lrllf</a></p> <p>5.<a href="https://youtu.be/R_CR4xlaKBU?si=J9pVF4iOrflsI5Jz">https://youtu.be/R_CR4xlaKBU?si=J9pVF4iOrflsI5Jz</a></p> <p>6.<a href="https://youtu.be/vjFNluUcWNw?si=bPHsZuc5uAF5Ntk">https://youtu.be/vjFNluUcWNw?si=bPHsZuc5uAF5Ntk</a></p>
11 TO 16	<p><b>VERBS AND KINDS OF VERBS, SUBJECT - VERB AGREEMENT, TENSES, FORMS OF VERBS, ADVERBS AND KINDS OF ADVERBS, ADVERBS: DEGREES OF COMPARISON</b></p>	<p><b>UNDERSTANDING AND APPLICATION OF THE GIVEN CHAPTERS</b></p>	<p><b>IN- DEPTH KNOWLEDGE OF THE GIVEN CHAPTERS</b></p>	<p><b>PD- II AND MID TERM</b></p>	<p>1.<a href="https://youtu.be/vwIAMa3ohUY?si=Qo2598w2Qt_qYqmE">https://youtu.be/vwIAMa3ohUY?si=Qo2598w2Qt_qYqmE</a></p> <p>2.<a href="https://youtu.be/_pXKVGaF7nA?si=IXCbvaXfcfw6oPBI">https://youtu.be/_pXKVGaF7nA?si=IXCbvaXfcfw6oPBI</a></p> <p>3.<a href="https://youtu.be/66o8hccI_Mtl?si=KWiDSMtGQOPsaARc">https://youtu.be/66o8hccI_Mtl?si=KWiDSMtGQOPsaARc</a></p> <p>4.<a href="https://youtu.be/DxMMif8_e04?si=65w2pUHi-h28RwY7">https://youtu.be/DxMMif8_e04?si=65w2pUHi-h28RwY7</a></p> <p>5.<a href="https://youtu.be/hZbEn-fKGHA?si=6G89sxT3H-86LEuG">https://youtu.be/hZbEn-fKGHA?si=6G89sxT3H-86LEuG</a></p>
17 TO 21	<p><b>PREPOSITIONS, CONJUNCTIONS , ARTICLES, ACTIVE AND PASSIVE VOICE, DIRECT AND INDIRECT SPEECH</b></p>	<p><b>UNDERSTANDING AND APPLICATION OF THE GIVEN CHAPTERS</b></p>	<p><b>IN-DEPTH KNOWLEDGE OF THE GIVEN CHAPTERS</b></p>	<p><b>PD- III AND ANNUAL</b></p>	<p>1.<a href="https://youtu.be/A5JODFEJQDU?si=gHBrASC6tYqkVCeT">https://youtu.be/A5JODFEJQDU?si=gHBrASC6tYqkVCeT</a></p> <p>2.<a href="https://youtu.be/f0tiD6SaJKM?si=iHU6GSK6kimTrv7G">https://youtu.be/f0tiD6SaJKM?si=iHU6GSK6kimTrv7G</a></p> <p>3.<a href="https://youtu.be/F3vFY4mFvdQ?si=ACp3D-XHFPSHPmSH">https://youtu.be/F3vFY4mFvdQ?si=ACp3D-XHFPSHPmSH</a></p> <p>5.<a href="https://youtu.be/SQrJaVieF">https://youtu.be/SQrJaVieF</a></p>

					<a href="https://youtu.be/VusV3hftYPg?si=90plyLc6Vi_AEMFw">SU?si=U5yDTnzFNtbyb-II</a> <a href="https://youtu.be/VusV3hftYPg?si=90plyLc6Vi_AEMFw">6.https://youtu.be/VusV3hftYPg?si=90plyLc6Vi_AEMFw</a>
22 TO 23	PUNCTUATION, VOCABULARY	UNDERSTANDING AND APPLICATION OF THE GIVEN CHAPTERS	IN- DEPTH KNOWLEDGE OF THE GIVEN CHAPTERS	ANNUAL	<a href="https://youtu.be/XF9YctLzdD?si=UMjQTch8rN8laAC!">1.https://youtu.be/XF9YctLzdD?si=UMjQTch8rN8laAC!</a>
<b>WRITING</b>					
	PASSAGES WRITING	TOPICS WILL BE PROVIDED IN THE CLASS	ENHANCEMENT OF WRITING SKILL	PD- I	
	STORY WRITING	TOPICS WILL BE PROVIDED IN THE CLASS	ENHANCEMENT OF WRITING SKILL	PD- II AND MID TERM	
	LETTER WRITING	TOPICS WILL BE PROVIDED IN THE CLASS	ENHANCEMENT OF WRITING SKILL	MID TERM	
	DIARY WRITING	TOPICS WILL BE PROVIDED IN THE CLASS	ENHANCEMENT OF WRITING SKILL	PD- III AND ANNUAL	
	ESSAY WRITING	TOPICS WILL BE PROVIDED IN THE CLASS	ENHANCEMENT OF WRITING SKILL	ANNUAL	

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V

SUB:HINDI

NAME OF THE TEACHER:NIRUPOMA

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	दिए का अभियान	कविता	लिखित प्रश्न पठित काव्यांश आधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,	PD-1	<a href="https://youtu.be/Oe_8NS4rs_hw?si=iDETIUx6htvZGOI8">https://youtu.be/Oe_8NS4rs_hw?si=iDETIUx6htvZGOI8</a>
3	दो गौरैया	कहानी	लिखित प्रश्न पठित गद्यांशआधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल	PD-1	<a href="https://youtu.be/WLcVf6gR9gU?si=HhkGF_F5bg8c9Agk">https://youtu.be/WLcVf6gR9gU?si=HhkGF_F5bg8c9Agk</a>

			पर आधारित प्रश्न,		
4	संज्ञा	व्याकरणिक समझ	संज्ञा की परिभाषा उसके भेद	PD-1	<a href="https://youtu.be/QuQrz68RHUk?si=U0gN-zT V-j6M-YC">https://youtu.be/QuQrz68RHUk?si=U0gN-zT V-j6M-YC</a>
11	काल	व्याकरणिक समझ	काल की परिभाषा और उसके भेद	PD-1	<a href="https://youtu.be/JtIUldr-7k0?si=Ji92EE8Wj1LfPoVF">https://youtu.be/JtIUldr-7k0?si=Ji92EE8Wj1LfPoVF</a>
19	अनुच्छेद लेखन	रचनात्मक लेखक कौशल	अनुच्छेद के रूपरेखा कल्पना शक्ति शीर्षक नैतिक शिक्षा	PD-1	<a href="https://youtu.be/twYknRIYI58?si=9A71vxfOnAC-eTDg">https://youtu.be/twYknRIYI58?si=9A71vxfOnAC-eTDg</a>
4	स्कूल की छुट्टियां	कहानी	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न ,	PD-2	<a href="https://youtu.be/giGLynMVIUw?si=rLec9oyFEp5rlxD1">https://youtu.be/giGLynMVIUw?si=rLec9oyFEp5rlxD1</a>

			कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,		
7	अनमोल मोती	कहानी	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,	PD-2	<a href="https://youtu.be/fPsVpJKnRIU?si=1hyzwDeLKvgDXiEc">https://youtu.be/fPsVpJKnRIU?si=1hyzwDeLKvgDXiEc</a>
8	सर्वनाम	व्याकरणिक समझ	सर्वनाम की परिभाषा और उसके भेद	PD-2	1 <a href="https://youtu.be/cfaNAUuzT7Y?si=sVXhfJua4P6hnVv">https://youtu.be/cfaNAUuzT7Y?si=sVXhfJua4P6hnVv</a>
12	अविकारी शब्द	शब्द भंडार कौशल	अविकारी शब्दों का परिचय	PD-2	1 <a href="https://youtu.be/6dK6PUDGtfY?si=crvyoW">https://youtu.be/6dK6PUDGtfY?si=crvyoW</a>

					<a href="#">6xqgW9ly3t</a>
8	सोने का हार	कहानी	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,	Term-1	1 <a href="https://youtu.be/D6TI-5Sn0Ug?feature=shared">https://youtu.be/D6TI-5Sn0Ug?feature=shared</a>
7	कारक	व्याकरणिक समझ	कारक की परिभाषा और उसके भेद	Term-1	<a href="https://youtu.be/s_fBT6cFwm0?si=WnaWFF4oKvGL6ddW">https://youtu.be/s_fBT6cFwm0?si=WnaWFF4oKvGL6ddW</a>  cFwm0?si=WnaWFF4oKvGL6ddW
10	क्रिया	व्याकरणिक	क्रिया की परिभाषा और	Term-1	1 <a href="https://youtu.be/">https://youtu.be/</a>

		समझ	उसके मूल रूप		<a href="https://youtu.be/YVoX4R8rEro?si=5N53Aa3e-iYoHNoK">be/YVoX4R8rEro?si=5N53Aa3e-iYoHNoK</a>
10	उखड़े खंभे	व्यंग्य कथा	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,	PD-3	1 <a href="https://youtu.be/t3ML5jtrQ6s?si=p2TAP4jIE52k8XRf">https://youtu.be/t3ML5jtrQ6s?si=p2TAP4jIE52k8XRf</a>
11	शेर और लड़का	कहानी	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,	PD-3	1 <a href="https://youtu.be/DUizJgAO_g?si=0jUpDTWddKkP_i3U">https://youtu.be/DUizJgAO_g?si=0jUpDTWddKkP_i3U</a>
13	कांटों में रहा बनाते	कविता	लिखित प्रश्न पठित काव्यांश	PD-3	1 <a href="https://youtu.be/">https://youtu.be/</a>

	लप्रे		आधारित प्रश्न , कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,		<a href="https://youtu.be/lub6aKSWK1Y?si=bgFh-6LT9zv3dVjQ">be/lub6aKSWK1Y?si=bgFh-6LT9zv3dVjQ</a>
9	विशेषण	व्याकर णिक समझ	विशेषण की परिभाषा और उसके भेद	PD-3	1 <a href="https://youtu.be/oyhXVKPjmjA?si=5632KToeFJZS7egj">https://youtu.be/oyhXVKPjmjA?si=5632KToeFJZS7egj</a>
21	कहानी लेखन	रचनात्म क लेखन कौशल	कहानी के रूपरेखा कल्पना शक्ति शीर्षक नैतिक शिक्षा	PD-3	1 <a href="https://youtu.be/D-pRC-V5TII?si=YiybhRExi6cmm1zz">https://youtu.be/D-pRC-V5TII?si=YiybhRExi6cmm1zz</a>
5	उपवन से बातचीत	कविता	लिखित प्रश्न पठित काव्यांश आधारित प्रश्न , कथन एवं कारण पर आधारित	Term-2	1 <a href="https://youtu.be/WOIIYa3Bkygc?si=5CheZVgvn_OE1Xiu">https://youtu.be/WOIIYa3Bkygc?si=5CheZVgvn_OE1Xiu</a>

			बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,		
12	भामाशाह का त्याग	पौराणिक कहानी	लिखित प्रश्न पठित गद्यांशआधारित प्रश्न ,  कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न, बौद्धिक कौशल पर आधारित प्रश्न,	Term-2	1 <a href="https://youtu.be/WmLqgCpCoPM?si=xoSzthAEoNn9Vjsk">https://youtu.be/WmLqgCpCoPM?si=xoSzthAEoNn9Vjsk</a>
13	शब्द भंडार	शब्द भंडार कौशल	पर्यायवाची शब्द विपरीत शब्द अनेकार्थी शब्द सभी शब्दों से परिचय	Term-2	1 <a href="https://youtu.be/g75fHKZKg7I?si=zNjkJCQ3IfRzZ_m9">https://youtu.be/g75fHKZKg7I?si=zNjkJCQ3IfRzZ_m9</a>
17	मुहावरे और लोकोक्ति यां	विभिन्न मुहावरे शब्दों का परिचय	मुहावरे और उनके अर्थ	Term-2	1 <a href="https://youtu.be/2FwltNDuyIE?si=zIFAFXZ4diMm577e">https://youtu.be/2FwltNDuyIE?si=zIFAFXZ4diMm577e</a>

23	निबंध लेखन	रचनात्मक लेख कौशल	निबंध लेखन के रूपरेखा कल्पना शक्ति शीर्षक नैतिक शिक्षा	Term-2	1 <a href="https://youtu.be/rxjBNC7I9Is?feature=shared">https://youtu.be/rxjBNC7I9Is?feature=shared</a>
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SNPS SYLLABUS 2026-'27

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V

SUB: ARTIFICIAL INTELLIGENCE

NAME OF THE TEACHER: SUMANA MANDAL & SUVAS LOHAR

CHAP TER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	AI in Everyday Life	<ul style="list-style-type: none"><li>• Introduction</li><li>• Characteristics of AI</li><li>• Common AI Applications</li></ul>	Characteristics of AI  Some Common AI Applications, chatbots ,gaming	PD-I+MID TERM	1. <a href="https://youtu.be/ad79nYk2keg?si=qwc-sTKcDUkPCOV2">https://youtu.be/ad79nYk2keg?si=qwc-sTKcDUkPCOV2</a>  2. <a href="https://youtu.be/ad79nYk2keg?si=qwc-sTKcDUkPCOV2">https://youtu.be/ad79nYk2keg?si=qwc-sTKcDUkPCOV2</a>
2	Intelligence in Devices	<ul style="list-style-type: none"><li>• Introduction</li><li>• System Software</li><li>• Application Software</li><li>• Operating System</li><li>• Ms-Windows</li></ul>	Types of intelligence,  Types of software, Ms desktop, linux ,Android, ios	PD-II +MID TERM	1. <a href="https://youtu.be/ad79nYk2keg?si=5Wv6szoOmQhIQzCv">https://youtu.be/ad79nYk2keg?si=5Wv6szoOmQhIQzCv</a>

		<ul style="list-style-type: none"> <li>• Linux</li> <li>• Mobile Operating System Utilities</li> </ul>			<p>2.</p> <p><a href="https://youtu.be/ad79nYk2keg?si=5Wv6szo0mQhIQzCv">https://youtu.be/ad79nYk2keg?si=5Wv6szo0mQhIQzCv</a></p>
3	Memory & Storage	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Primary Memory</li> <li>• RAM</li> <li>• ROM</li> <li>• Secondary Memory</li> <li>• Hard Disk</li> <li>• Pen Drive</li> <li>• DVD</li> <li>• Blu-Ray Disk(BRD)</li> <li>• Memory Card</li> </ul>	Types of memory, Ram, Rom, types of Secondary memory, hard disk, Pen Drive, DVD Memory card	PD-I+MID TERM	<p>1.</p> <p><a href="https://youtu.be/4lEkCE5w-Tk?si=yPNpTj4A40vzuVDq">https://youtu.be/4lEkCE5w-Tk?si=yPNpTj4A40vzuVDq</a></p> <p>2.</p> <p><a href="https://youtu.be/4lEkCE5w-Tk?si=yPNpTj4A40vzuVDq">https://youtu.be/4lEkCE5w-Tk?si=yPNpTj4A40vzuVDq</a></p>
4	Slide Presentation	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Presentation Package</li> <li>• Making A Slide</li> <li>• Contents In Slide</li> <li>• Adding Text Box</li> <li>• Slide Design</li> <li>• Slide Background</li> </ul>	Create a Presentation, Making Slide, Insert additional slide, adding text in slide, viewing presentation,	PD-II+MID TERM	<p>1.</p> <p><a href="https://youtu.be/SsIQxZABqb0?si=y_t07ICGYmbWnear">https://youtu.be/SsIQxZABqb0?si=y_t07ICGYmbWnear</a></p> <p>2.</p> <p><a href="https://youtu.be/S">https://youtu.be/S</a></p>

		<ul style="list-style-type: none"> <li>• Editing And Formatting</li> <li>• Viewing A Presentation</li> <li>• Save</li> </ul>	Different types view		<a href="https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR">https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR</a>
5	Animation in Presentation	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Animation In Presentation</li> <li>• Slide Transition</li> <li>• Timings Of Slides</li> <li>• Shapes</li> <li>• Group Objects</li> </ul>	To insert pictures in slides, Add clip and sound, different type animation, apply effect of animation ,insert shapes ,change style	PD-III+ ANNUAL TERM	<ol style="list-style-type: none"> <li>1. <a href="https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR">https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR</a></li> <li>2. <a href="https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR">https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR</a></li> </ol>
6	What's Coding	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Algorithm</li> <li>• Flowchart</li> <li>• Drawing Flowchart</li> <li>• Coding</li> </ul>	Definition of algorithm ,flowchart ,draw flowchart,program,datatype,variable,	MID TERM	<ol style="list-style-type: none"> <li>1. <a href="https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR">https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR</a></li> <li>2. <a href="https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR">https://youtu.be/SsIQxZABqb0?si=y_to7ICGYmbWnearR</a></li> </ol>
7	Coding in	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Components of</li> </ul>	Open small	ANNUAL TERM	1.

	<b>Small Basic</b>	<b>Small Basic Screen</b> <ul style="list-style-type: none"> <li>• Program in Small Basic</li> <li>• Saving Program</li> <li>• Executing Program</li> </ul>	basic in computer, graphics window, text window, create a program , executing program		<a href="https://youtu.be/t2Q2BRzeEE?si=ZA Y8SQIGdP4vIY">https://youtu.be/t2Q2BRzeEE?si= ZA Y8SQIGdP4vIY</a>  2. <a href="https://youtu.be/t2Q2BRzeEE?si=ZA Y8SQIGdP4vIY">https://youtu.be/t2Q2BRzeEE?si= ZA Y8SQIGdP4vIY</a>
<b>8</b>	<b>Decision Making</b>	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• If Statement</li> <li>• If Else Statement</li> <li>• If Else if Else Statement</li> </ul>	If Statement , If Else Statement, If Else if Else Statement	<b>ANNUAL TERM</b>	1. <a href="https://youtu.be/t2Q2BRzeEE?si=ZA Y8SQIGdP4vIY">https://youtu.be/t2Q2BRzeEE?si= ZA Y8SQIGdP4vIY</a>  2. <a href="https://youtu.be/t2Q2BRzeEE?si=ZA Y8SQIGdP4vIY">https://youtu.be/t2Q2BRzeEE?si= ZA Y8SQIGdP4vIY</a>
<b>9</b>	<b>Internet &amp; IOT</b>	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Terminologies of Internet</li> <li>• Google Lens</li> <li>• Netiquettes</li> <li>• IOT</li> <li>• Smart Home</li> <li>• Smart Vehicle</li> </ul>	Website, webpage, web browser, parts of browser window, google lens ,search engine	<b>PD-III+ ANNUAL TERM</b>	1. <a href="https://youtu.be/FjQ2iTrWUxO?si=-wp69kYSplESAWgm">https://youtu.be/FjQ2iTrWUxO?si=-wp69kYSplESAWgm</a>

					2. <a href="https://youtu.be/Fj0ZiTrWUx0?si=-wp69kYSplESAWgm">https://youtu.be/Fj0ZiTrWUx0?si=-wp69kYSplESAWgm</a>
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SNPS SYLLABUS 2026-'27

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V SUB: General knowledge

NAME OF THE TEACHER: Pallabi Shaw

UNIT NO.	UNIT NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	Animals and Birds			MT	1. 2.
2	Plant Kingdom			MT	1. 2.
3	Glorious India			MT	1. 2.
4	Science and Technology			MT	1. 2.
5	Sports World			MT	1. 2.

<b>6</b>	<b>Music and Entertainment</b>			<b>AT</b>	<b>1.</b> <b>2.</b>
<b>7</b>	<b>Current affairs</b>			<b>AT</b>	<b>1.</b> <b>2.</b>

<b>8</b>		<b>World Around</b>	<b>AT</b>
<b>9</b>		<b>General</b>	<b>AT</b>
<b>10</b>		<b>Logical reasoning</b>	<b>AT</b>

SNPS SYLLABUS 2020-21

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V SUB: HPE

NAME OF THE TEACHER: SR,SN & SW

### ➤ Practical

SL No	Name of Asanas/Games/Marching	Skill Learning	Months
1	<ul style="list-style-type: none"><li>• Matsyasana</li><li>• Bhujangasana</li><li>• Halasana</li><li>• Chakrasana</li><li>• Dhanurasana</li><li>• Tadasana</li></ul>	Step by step Practice	April
2	Meditation + Pranayama	Practice	April
3	Suryanamaskar/Sun Salutation	12 steps practice	April
4	Indoor Game <ul style="list-style-type: none"><li>• Chess</li><li>• Ludo</li><li>• Carrom</li></ul>	Individual Practice, Sports competition Related Practice	May+June
5	Kho-Kho	Chaser skill, Runner skill	July
6	Free Hand Exercise +Marching	Left turn, Right turn, Back turn, Kadamtal, Tej chal	July+ Aug
7	Specialization Games  Football  Badminton	All skill practice	Sept + Oct

	<b>Volleyball</b>		
<b>8</b>	<ul style="list-style-type: none"> <li>• Running</li> <li>• Free Hand Exercise</li> <li>• Marching</li> <li>• Annual Sports Practice</li> </ul>	<b>100m Sprint, 200m sprint,400m Sprint, Marching Related skill.</b>	<b>Nov</b>
<b>9</b>	<b>Annual Sports related Practice</b>	<b>Individual Practice, Sports event Related Practice</b>	<b>Nov+ Dec</b>
<b>10</b>	<ul style="list-style-type: none"> <li>• Kho-Kho</li> <li>• Football</li> <li>• Cricket</li> <li>• Badminton</li> <li>• Volleyball</li> </ul>	<b>Match Practice</b>	<b>Jan+Feb+March</b>

SNPS SYLLABUS 2026-'27

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V SUB: Social Science

NAME OF THE TEACHER: SC & DM

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	The globe	<ul style="list-style-type: none"><li>● DEFINITION</li><li>● MEANING OF LATITUDE</li><li>● LONGITUDE</li><li>● IMPORTANCE</li><li>● GRID</li></ul>	<ul style="list-style-type: none"><li>● CONTINENTS</li><li>● LINES OF LATITUDE</li><li>● LINES OF LONGITUDE</li><li>● TIME ZONES</li><li>● STANDARD TIME</li></ul>	PD 1 + MT	<ol style="list-style-type: none"><li>1. <a href="https://youtu.be/noUL3xkc8ko?feature=shared">https://youtu.be/noUL3xkc8ko?feature=shared</a></li><li>2.</li></ol>
2	Maps: Our Guide	<ul style="list-style-type: none"><li>● LIMITATION</li><li>● USEFULNESS</li><li>● LANGUAGE</li></ul>	<ul style="list-style-type: none"><li>● TYPES</li><li>● ADVANTAGES</li><li>● DIRECTION</li></ul>	PD 1 +MT	<a href="https://youtu.be/QZSAiDujsjk?feature=shared">https://youtu.be/QZSAiDujsjk?feature=shared.</a>

			<ul style="list-style-type: none"> <li>● SCALE</li> </ul>		
3	Major landforms	<p>MOUNTAIN</p> <p>PLATEAU</p> <p>PLAIN</p> <p>DESERT</p> <p>RIVER</p>	<ul style="list-style-type: none"> <li>● I m P O R T A N C E o f A I I</li> </ul>	PD 1+ MT	<a href="https://youtu.be/deKH_YtAAnE?si=Uup7Oq_4hTzsluSK">https://youtu.be/deKH_YtAAnE?si=Uup7Oq_4hTzsluSK</a>
4	Natural Resources	<ul style="list-style-type: none"> <li>● Renewable</li> <li>● Non Renewable</li> <li>● Conservation</li> </ul>	<ul style="list-style-type: none"> <li>● Uses</li> <li>● Alternative resources</li> <li>● Starling</li> </ul>	PD + MT	<a href="https://youtu.be/05OhXmBj8E?si=VA3_7qqxi_bzTbrbc">https://youtu.be/05OhXmBj8E?si=VA3_7qqxi_bzTbrbc</a>
5	Climate	<ul style="list-style-type: none"> <li>● Weather</li> <li>● Factors</li> <li>● Measure climatic zones</li> </ul>	<ul style="list-style-type: none"> <li>● Distance</li> <li>● Height</li> <li>● Humidity</li> <li>● Land Breeze</li> <li>● Sea Breeze</li> </ul>	PD 2 + MT	<a href="https://youtu.be/UinNLGMmQ8o?si=WdaAigS yJSC99IvA">https://youtu.be/UinNLGMmQ8o?si=WdaAigS yJSC99IvA</a>

6	Land of dense forest		<ul style="list-style-type: none"> <li>● Demographics location</li> <li>● Vegetation</li> <li>● Weather &amp; Climate</li> <li>● Wildlife</li> <li>● Occupation</li> </ul>	<ul style="list-style-type: none"> <li>● Mineral Resources</li> <li>● Industry</li> <li>● Life of people</li> <li>● Transport and communication</li> </ul>	PD 2 + MT	<a href="https://youtu.be/CKF11kM0NV8?si=uHqDVQfy6P6wVZqf">https://youtu.be/CKF11kM0NV8?si=uHqDVQfy6P6wVZqf</a>
18	The British rule....		<ul style="list-style-type: none"> <li>● British rule in India</li> <li>● Revolt 1857</li> <li>● Name of leaders</li> </ul>	<ul style="list-style-type: none"> <li>● Battle of Plassey</li> <li>● Injustice</li> <li>● Reason</li> <li>● Result</li> </ul>	PD 2+ MT	<a href="https://youtu.be/SnrYPAXqGo?si=5J">https://youtu.be/SnrYPAXqGo?si=5J</a>
10	Conquering Distance		<ul style="list-style-type: none"> <li>● Development</li> <li>● Uses of highways</li> <li>● Railway</li> <li>● Disadvantages</li> </ul>	<ul style="list-style-type: none"> <li>● Introduction</li> <li>● Types</li> <li>● Railways</li> <li>● Airways</li> </ul>	MT	<a href="https://youtu.be/R8rE-UoQYhI?si=-TPTRDbj3">https://youtu.be/R8rE-UoQYhI?si=-TPTRDbj3</a>

			<ul style="list-style-type: none"> <li>● Water ways</li> </ul>		<a href="#">IfIqPPg</a>		
8	Life in Desert		<ul style="list-style-type: none"> <li>● Location</li> <li>● Climate</li> <li>● Vegetation</li> </ul>	<ul style="list-style-type: none"> <li>●</li> </ul>	PD 3 + AT	<a href="https://youtu.be/dEILbbptwfo?feature=share">https://youtu.be/dEILbbptwfo?feature=share</a>	
9	Temperature Grasslands		<ul style="list-style-type: none"> <li>● Different grasslands</li> <li>● Prairies</li> <li>● Industrial dairy farming</li> <li>● Lifestyle</li> </ul>	<ul style="list-style-type: none"> <li>● Location</li> <li>● Climate</li> <li>● Industries</li> <li>● Animal life</li> <li>● Human life</li> </ul>	PD 3 + AT	<a href="https://youtu.be/FN7TFhbkOJO?feature=share">https://youtu.be/FN7TFhbkOJO?feature=share</a>	
13	Environment		<ul style="list-style-type: none"> <li>● Types of pollution</li> <li>● Water pollution</li> <li>● Noise pollution</li> <li>● Types of waste material</li> </ul>	<ul style="list-style-type: none"> <li>● Measures to control pollution</li> <li>● Disposal waste</li> <li>● Open dumping</li> <li>● Landfill</li> </ul>	PD 3 +AT	<a href="https://youtu.be/FNZTFhbkO.JO?feature=share">https://youtu.be/FNZTFhbkO.JO?feature=share</a>	

			<ul style="list-style-type: none"> <li>● 3 R's</li> </ul>		
19	Our Freedom Movement	<ul style="list-style-type: none"> <li>● Formation of INC</li> <li>● Revolutionaries</li> <li>● Quit India movement</li> <li>●</li> </ul>	<ul style="list-style-type: none"> <li>● Rise of Gandhi</li> <li>● Non Cooperation movement</li> <li>● The Simon commission</li> <li>● Salt satyagraha</li> </ul>	PD 3+ AT	<a href="https://youtu.be/FNZTFhbkO.JO?feature=share">https://youtu.be/FNZTFhbkO.JO?feature=share</a>
11	Communication	<ul style="list-style-type: none"> <li>● Means of communication</li> <li>● Means of mass communication</li> <li>● Information technology</li> </ul>	<ul style="list-style-type: none"> <li>● Verbal communication</li> <li>● Non verbal communication</li> <li>● Post office</li> <li>● Telephone</li> <li>● Mobile phone</li> <li>● Fax</li> </ul>	AT	<a href="https://youtu.be/FNZTFhbkO.JO?feature=share">https://youtu.be/FNZTFhbkO.JO?feature=share</a>
12	The world	<ul style="list-style-type: none"> <li>● Introduction of</li> </ul>	<ul style="list-style-type: none"> <li>● Story of</li> </ul>	AT	<a href="https://y">https://y</a>

	of growing knowledge		<p>writing</p> <ul style="list-style-type: none"> <li>● Major scripts</li> <li>● Inventions of printing</li> <li>● Story of paper</li> <li>● Braille</li> </ul>	<p>number</p> <ul style="list-style-type: none"> <li>● The art of painting</li> <li>● Story of paper</li> <li>● Literacy and progress</li> </ul>		<a href="https://youtu.be/HbMct1T3yg?feature=share_d">outu.be/HbMct1T3yg?feature=share_d</a>
14	Natural Disasters		<ul style="list-style-type: none"> <li>● Causes</li> <li>● How to face</li> </ul>	<ul style="list-style-type: none"> <li>● Measures of earthquake</li> <li>● Safety</li> <li>● Flood</li> <li>● Cyclone</li> </ul>	AT	<a href="https://youtu.be/0aMTn2YU6O4?feature=shared">https://youtu.be/0aMTn2YU6O4?feature=shared</a>
20	Political Administration of India		<ul style="list-style-type: none"> <li>● The legislature</li> <li>● The executive</li> <li>● The judiciary</li> </ul>	<ul style="list-style-type: none"> <li>● Parliament</li> <li>● State judiciary</li> <li>● Lower courts</li> <li>● Higher courts</li> </ul>	AT	<a href="https://youtu.be/1-wSn6b9O1s?si=5NC9_tLQgkul38sf">https://youtu.be/1-wSn6b9O1s?si=5NC9_tLQgkul38sf</a>

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: V SUB: v.ed

NAME OF THE TEACHER: Moumita Adhikary

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	Sarojini Naidu			MT	1. 2.
2	Hockey match in Berlin			MT	1. 2.
3	Our duty towards God			MT	1. 2.
4	Eating healthy			MT	1. 2.
5	Sonu pandit's Daydreaming			MT	1. 2.
6	Being a part of the team			MT	1. 2.
7	The golden touch			MT	1.

					2.
8	Demon and pythias			MT	
9	Tansen and Guru Haridas			AT	
10	Social equality			AT	
11	Keeping the environment clean			AT	
12	People with special abilities			AT	
13	National integration			AT	
14	Salim Ali				
15	Yoga for good health.			AT	

# **ST. NICHOLAS PUBLIC SCHOOL, GARHBETA**

## **SYLLABUS FOR THE SESSION 2026- '27**

**CLASS: V**

**SUB: ART & CRAFT**

**NAME OF THE TEACHER: AP**

<b>CHAPTER NO.</b>	<b>CHAPTER NAME</b>	<b>NAME OF EXAMINATION</b>	<b>DIGITAL RESOURCES</b>
<b>1</b>	<b>Object drawing</b>	<b>Mid-term</b>	
<b>2</b>	<b>Drawing Leaves</b>	<b>Mid-term</b>	
<b>3</b>	<b>Drawing vegetables</b>	<b>Mid-term</b>	
<b>4</b>	<b>Drawing Birds</b>	<b>Mid-term</b>	
<b>5</b>	<b>Drawing Animal</b>	<b>Mid-term</b>	
<b>6</b>	<b>Pattern design</b>	<b>Mid-term</b>	
<b>7</b>	<b>Hibiscus</b>	<b>Mid-term</b>	
<b>8</b>	<b>Flower pot</b>	<b>Mid-term</b>	

<b>9</b>	<b>Basket of vegetables</b>	<b>Mid-term</b>	
<b>10</b>	<b>Eagle (pencil shading)</b>	<b>Mid-term</b>	
<b>11</b>	<b>Parrot</b>	<b>Mid-term</b>	
<b>12</b>	<b>Peacock (Colors sketch pen study)</b>	<b>Mid-term</b>	
<b>13</b>	<b>Camel</b>	<b>Mid-term</b>	
<b>14</b>	<b>Rose</b>	<b>Mid-term</b>	
<b>15</b>	<b>Part of face-Eyes</b>	<b>Mid-term</b>	
<b>16</b>	<b>Part of face- nose</b>	<b>Mid-term</b>	
<b>17</b>	<b>Part of face Ears</b>	<b>Mid-term</b>	
<b>18</b>	<b>Part of face- lips</b>	<b>Mid-term</b>	
<b>19</b>	<b>Pigeon (origami)</b>	<b>Mid-term</b>	
<b>20</b>	<b>Hand construction</b>	<b>Annual-term</b>	
<b>21</b>	<b>Legs and ankles</b>	<b>Annual-term</b>	
<b>22</b>	<b>Flower (pencil setting)</b>	<b>Annual-term</b>	
<b>23</b>	<b>Still life (wax crayon)</b>	<b>Annual-term</b>	
<b>24</b>	<b>Ocean (pencil colours)</b>	<b>Annual-term</b>	
<b>25</b>	<b>City (eraser activity)</b>	<b>Annual-term</b>	
<b>26</b>	<b>Butterfly</b>	<b>Annual-term</b>	
<b>27</b>	<b>Landscape</b>	<b>Annual-term</b>	
<b>28</b>	<b>Paper collage</b>	<b>Annual-term</b>	

<b>29</b>	<b>Life art</b>	<b>Annual-term</b>	
<b>30</b>	<b>Tambourine project work</b>	<b>Annual-term</b>	

SNPS SYLLABUS 2026-'27

# ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

## SYLLABUS FOR THE SESSION 2026- '27

CLASS: 5

SUB: BENGALI

NAME OF THE TEACHER: SP

CHAP TER NO.	CHAPTER NAME	TOPIC	NAME OF EXAMINA TION	DIGITAL RESOURCES
<b>TERM-I</b>				
1	পরিশ্রমের ফল	গদ্যাংশ	PD 1 + MT	<a href="https://youtu.be/bovlQK67xpk?si=ThjE0vQjzB7YWVEJ">https://youtu.be/bovlQK67xpk?si=ThjE0vQjzB7YWVEJ</a>
2	দূরের পাল্লা	পদ্যাংশ	PD 1 + MT	<a href="https://youtu.be/4XhPfdDCloA?si=bYBIU_pIVV1yGqIS">https://youtu.be/4XhPfdDCloA?si=bYBIU_pIVV1yGqIS</a>
3	ভাষা ব্যাকরণ লিপি	ব্যাকরণ	PD 1 + MT	<a href="https://youtu.be/Taiyg2fCHuc?si=DDW8aF06UcCiNcl9">https://youtu.be/Taiyg2fCHuc?si=DDW8aF06UcCiNcl9</a>
4	ধ্বনি ও বর্ণ	ব্যাকরণ	PD 1 + MT	<a href="https://youtu.be/PV6eWwmJ1lk?si=QISotJp3EYU-Svxy">https://youtu.be/PV6eWwmJ1lk?si=QISotJp3EYU-Svxy</a>
5	জুতো আর ছাতার গল্প	গদ্যাংশ	PD 2 + MT	<a href="https://youtu.be/gEbxt977lw4?si=65k7mgilbdr1Xa4Y">https://youtu.be/gEbxt977lw4?si=65k7mgilbdr1Xa4Y</a>

6	কাকাতুয়া	পদ্যাংশ	PD 2 + MT	<a href="https://youtu.be/zYCXFNVAKv8?si=C2au7uooJ0Ljzvxw">https://youtu.be/zYCXFNVAKv8?si=C2au7uooJ0Ljzvxw</a>
7	শব্দ, বাক্য ও বিভক্তি, পদ	ব্যাকরণ	PD 2 + MT	<a href="https://youtu.be/AXLzjpbAT4o?si=4f1mA3SxrFD5DaeZ">https://youtu.be/AXLzjpbAT4o?si=4f1mA3SxrFD5DaeZ</a>
8	মেজদা ও আমাদের পড়াশোনা	গদ্যাংশ	MT	<a href="https://youtu.be/hRh_P83R9Cg?si=9D2dbJi8iP0-tEGP">https://youtu.be/hRh_P83R9Cg?si=9D2dbJi8iP0-tEGP</a>
9	খোকার সাধ	পদ্যাংশ	MT	<a href="https://youtu.be/m3S4GMbWS5k?si=XBKGsDRljnQRE6uC">https://youtu.be/m3S4GMbWS5k?si=XBKGsDRljnQRE6uC</a>
10	বাক্য উদ্দেশ্য বিধেয় ও বাক্য সম্প্রসারণ	ব্যাকরণ	MT	<a href="https://youtu.be/nwS9iMi-DWU?si=WhmWvbOHntyM MI7k">https://youtu.be/nwS9iMi-DWU?si=WhmWvbOHntyM MI7k</a>
11	পদ পরিচয়	ব্যাকরণ	MT	<a href="https://youtu.be/IEIALHRVU-Q?si=Ts2G37EduIOKvWap">https://youtu.be/IEIALHRVU-Q?si=Ts2G37EduIOKvWap</a>
12	বচন	ব্যাকরণ	MT	<a href="https://youtu.be/ulfvUTGjpYU?si=nquc268-YQUqFOXd">https://youtu.be/ulfvUTGjpYU?si=nquc268-YQUqFOXd</a>
13	বিপরীতার্থক শব্দ	নির্মিতি	MT	<a href="https://youtu.be/W7fODmlcMKI?si=jNkaELulruft6fDH">https://youtu.be/W7fODmlcMKI?si=jNkaELulruft6fDH</a>
14	বোধ পরীক্ষণ	নির্মিতি	MT	
15	দিনলিপি	নির্মিতি	MT	

16	অনুচ্ছেদ লিখন	নির্মিতি	MT	
<b>TERM-II</b>				
1	পুরস্কার	গদ্যাংশ	PD 3 + AT	<a href="https://bn.wikipedia.org/wiki/%E0%A6%B2%E0%A7%80%E0%A6%B2%E0%A6%BE%E0%A6%AE%E0%A6%9C%E0%A7%81%E0%A6%AE%E0%A6%A6%E0%A6%BE%E0%A6%B0">https://bn.wikipedia.org/wiki/%E0%A6%B2%E0%A7%80%E0%A6%B2%E0%A6%BE%E0%A6%AE%E0%A6%9C%E0%A7%81%E0%A6%AE%E0%A6%A6%E0%A6%BE%E0%A6%B0</a>
2	অবাক জলপান	গদ্যাংশ	PD 3 + AT	<a href="https://youtu.be/RDE1H7x-gAM?si=u7CQriyBnW1DUtpT">https://youtu.be/RDE1H7x-gAM?si=u7CQriyBnW1DUtpT</a>
3	ঘোষাল পুকুর	পদ্যাংশ	PD 3 + AT	<a href="https://youtu.be/r0TNvAc0G94?si=KxEHW5I81XqPERSu">https://youtu.be/r0TNvAc0G94?si=KxEHW5I81XqPERSu</a>
4	লিঙ্গ	ব্যাকরণ	PD 3 + AT	<a href="https://youtu.be/TXmIqa511c?si=zPOiQ1oyhPc0miMZ">https://youtu.be/TXmIqa511c?si=zPOiQ1oyhPc0miMZ</a>
5	পুরুষ	ব্যাকরণ	PD 3 + AT	<a href="https://youtu.be/gXnoMTdbRrM?si=fSgcUc7oEFBb9sfa">https://youtu.be/gXnoMTdbRrM?si=fSgcUc7oEFBb9sfa</a>
6	সন্ধি	ব্যাকরণ	PD 3 + AT	<a href="https://youtu.be/IAQ92zMHqeo?si=aZJLtXtlkky9IPQC">https://youtu.be/IAQ92zMHqeo?si=aZJLtXtlkky9IPQC</a>
7	গাছের জীবন	গদ্যাংশ	AT	<a href="https://youtu.be/3f3t2YgMcMs?si=MKnOHO34klEzW5tU">https://youtu.be/3f3t2YgMcMs?si=MKnOHO34klEzW5tU</a>
8	পাকাপাকি	পদ্যাংশ	AT	<a href="https://youtu.be/2Prsps2--us?si=0qu116rGHtZEelHG">https://youtu.be/2Prsps2--us?si=0qu116rGHtZEelHG</a>
9	সবার আমি	পদ্যাংশ	AT	<a href="https://youtu.be/FH3FpUVpMck?si=0QmFabQZ0blIQD">https://youtu.be/FH3FpUVpMck?si=0QmFabQZ0blIQD</a>

	ছাত্র			<a href="#">RM8</a>
10	সম্বন্ধ পদ ও সম্বোধন পদ	ব্যাকরণ	AT	<a href="https://youtu.be/3HTuGwGk0FI?si=vREkcGDljepwNT3U">https://youtu.be/3HTuGwGk0FI?si=vREkcGDljepwNT3U</a>
11	বিভিন্ন প্রকার বাক্য ও বাক্য বিভাজন	ব্যাকরণ	AT	<a href="https://youtu.be/WSJkuPQlif0?si=8La9RrPSsIS0Dtay">https://youtu.be/WSJkuPQlif0?si=8La9RrPSsIS0Dtay</a>
12	ক্রিয়ার কাল	ব্যাকরণ	AT	<a href="https://youtu.be/sZXf_qr-eAc?si=UtsyMadnn9_d5fm1">https://youtu.be/sZXf_qr-eAc?si=UtsyMadnn9_d5fm1</a>
13	সমোচ্চারিত ভিন্নার্থক শব্দ	নির্মিতি	AT	<a href="https://youtu.be/uSeawZZOly4?si=-xqXflAtzkm_lz7N">https://youtu.be/uSeawZZOly4?si=-xqXflAtzkm_lz7N</a>
14	বোধ পরীক্ষণ	নির্মিতি	AT	
15	দিনলিপি	নির্মিতি	AT	
16	অনুচ্ছেদ লিখন	নির্মিতি	AT	