

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: vi SUB: Hindi

NAME OF THE TEACHER: Bitto kaur

SL. NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	कोई नहीं पराया (कविता)	कविता अध्ययन	लिखित प्रश्न पठित काव्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न	PD 1	https://youtu.be/9qtp_jxzh4?si=xTW6rd3lOzYIaGBh
2	परीक्षा (कहानी)	पठन कौशल व विश्लेषण	लिखित प्रश्न गद्यांश पर आधारित प्रश्न	PD 1	https://youtu.be/9DBS2Kslr6Q?si=LqLx1qblsXacv779

			कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न		
3	संधि	व्याकरणि क समझ	स्वर संधि, व्यंजन संधि विसर्ग संधि	PD 1	https://youtu.be/ZmJLIQ1vmYE?feature=shared
4	उपसर्ग	शब्द निर्माण कौशल	उपसर्ग के प्रकार व प्रयोग	PD 1	https://youtu.be/EwW9VAFVONU?feature=shared
5	प्रत्यय	व्याकरणि क समझ	प्रत्यय के प्रकार, शब्द निर्माण	PD 1	https://youtu.be/EwW9VAFVONU?feature=shared

6	फूल का मूल्य	जीवन मूल्यों की समझ	<p>त्याग, संवेदना, नैतिक शिक्षा, लिखित प्रश्न</p> <p>पठित गद्यांश आधारित प्रश्न</p> <p>कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न</p> <p>बौद्धिक कौशल पर आधारित प्रश्न</p>	PD II	https://youtu.be/pgCrDxyZZuc?si=KyGpM6nh0-2H4K4k
7	इसका रोना	<p>मानवीय भावनाओं की अभिव्यक्ति</p> <p>कविता अध्ययन</p>	<p>लिखित प्रश्न</p> <p>पठित काव्यांश आधारित प्रश्न ,</p> <p>कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न,</p> <p>बौद्धिक कौशल पर आधारित प्रश्न,</p>	PD II	

	अव्यय (समुच्चयबोधक)	भाषा प्रयोग कौशल	समुच्चयबोधक के प्रकार, वाक्यों को जोड़ना, प्रयोग		https://youtu.be/Claglj2t9GA?feature=shared
	अव्यय (विस्मयादिबोधक)	भाषा प्रयोग कौशल	विस्मयादिबोधक शब्दों के प्रकार, भावों की अभिव्यक्ति, वाक्य प्रयोग		https://youtu.be/5mJLO Rkyjo?feature=shared
	अब्दुल कलाम	प्रेरणादायक व्यक्तित्व	जीवन परिचय, संघर्ष, उपलब्धियाँ, लिखित प्रश्न पठित गद्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न	Term I	

			बौद्धिक कौशल पर आधारित प्रश्न		
	गांधी जी का पत्र	पत्र	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न	Term I	
	अनेकार्थक शब्द	शब्द भंडार विकास	अनेकार्थक शब्दों की पहचान, अर्थ भेद, वाक्य प्रयोग	TERM 1	
	पर्यायवाची शब्द	शब्द भंडार विकास	पर्यायवाची शब्दों की पहचान, समानार्थी शब्द, वाक्य प्रयोग	TERM 1	
	अपठित गद्यांश	पठन कौशल विकास	गद्यांश पढ़कर समझना, प्रश्नों के उत्तर देना,	TERM I	

	कहानी लेखन	रचनात्मक लेखन कौशल	कहानी की रूपरेखा, कल्पना शक्ति, शीर्षक, नैतिक शिक्षा	TERM I	
	पत्र लेखन	औपचारिक एवं अनौपचारिक लेखन कौशल	पत्र का प्रारूप, भाषा शैली, औपचारिक एवं अनौपचारिक पत्र	TERM 1	
	नेकी का फल	नैतिक मूल्यों की समझ	सदाचार, परोपकार, सीख, लिखित प्रश्न पठित गद्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न	PD III	

	पुष्प की अभिलाषा	देशभक्ति एवं आदर्श भावनाएँ	भावार्थ, काव्य सौंदर्य, संदेश, लिखित प्रश्न पठित काव्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न	PD III	
	विराम चिन्ह	लेखन कौशल एवं भाषा शुद्धता	पूर्ण विराम, अल्प विराम, प्रश्नवाचक चिन्ह, विस्मयादिबोधक चिन्ह आदि का प्रयोग	PD III	https://youtu.be/PejBjvmgFOA?feature=shared
	कारक	व्याकरणिक समझ	कारक के भेद, कारक चिन्ह, वाक्य में प्रयोग	PD III	https://youtu.be/JiuVjAdUkM?feature=shared

	एल्बम	कहानी	देश प्रेम , लिखित प्रश्न पठित गद्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न	TERM II	
	काकी	कहानी	लिखित प्रश्न पठित गद्यांश आधारित प्रश्न कथन एवं कारण पर आधारित बहुविकल्पीय प्रश्न बौद्धिक कौशल पर आधारित प्रश्न	TERM II	

	पुनरुक्त शब्द एवं शब्द युग्म	शब्द भंडार विकास	पुनरुक्त शब्दों की पहचान, शब्द युग्म का प्रयोग, वाक्य निर्माण	TERM II	
	वाच्य	व्याकरणि क प्रयोग कौशल	कर्तृवाच्य, कर्मवाच्य, भाववाच्य, वाक्य परिवर्तन	TERM II	https://youtu.be/bXGl7HXmz0I?feature=share d
	अनुच्छेद लेखन	रचनात्मक लेखन कौशल	विषय चयन, संक्षिप्त एवं क्रमबद्ध प्रस्तुतीकरण, भाषा शुद्धता	TERM II	
	निबंध लेखन	रचनात्मक लेखन कौशल	विषय चयन, विचार विस्तार, भाषा शैली, निष्कर्ष	TERM II	

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: 6

SUB: Bengali

NAME OF THE TEACHER: SP

SL. NO	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
TERM - I					
1	মন্ত্রস্তর	গদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-1 & mid term	https://youtu.be/rppe-BRA7s?si=-zuBgKUPjdTPfciR
2	কুমারগণের বিদ্যার পরীক্ষা	পদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-1 & mid term	
3	শ্রীচৈতন্য দেব	SR	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-1 & mid term	https://youtu.be/_7JTnhoNmbo?si=7vhDulKfdv3aCaBk
4	ভাষা ধ্বনি ও বর্ণ	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-1 & mid term	https://youtu.be/MwvtV0wAy6g?si=fCYzmdZQYIJ2DOTV

5	তপোবনে দুশ্শন্ত	গদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-2 & mid term	https://youtu.be/q2YC0HkE0yl?si=300iZ03k_yp3ST0J
6	ঈশ্বরচন্দ্র বিদ্যাসাগর	পদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-2 & mid term	https://youtu.be/wdPTAd43-AY?si=nj_FEmeLW9eJqPQw
7	আলোর পথিক রামমোহন	SR	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-2 & mid term	https://youtu.be/ePwlkd8DXB8?si=y01BpKOyPFcRxhyK
8	সন্ধির স্বরূপ স্বরসন্ধি	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-2 & mid term	https://youtube.com/shorts/n_kMaJoTndA?si=yKmNCXr0IhuoTOey
9	ভারতের শিল্প বিজ্ঞান সাধনা	গদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	

10	সিদ্ধার্থের দয়া	পদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	https://youtu.be/D-BCpzZQZ1Y?si=-B0fCslUuqjguD4W
11	ভিন্নরূপে বিবেকান ন্দ	SR	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	https://youtu.be/u6zoA8pudFw?si=2scRzYrNq0i4TeT-
12	বাক্যের গঠন সরল যৌগিক জটিল বাক্য	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	https://youtu.be/AJOnlwHZj2Y?si=zhiPFMZS59HFdfca
13	সাধু ও চলিত ভাষা	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	https://youtu.be/FS7HpcTdCbl?si=-WpDhKY0L4Qcbykt
14	পত্র লিখন	নির্মিতি	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	
15	অনুচ্ছেদ রচনা	নির্মিতি	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	

16	বোধ পরীক্ষণ	নির্মিতি	বিষয় ভিত্তিক প্রশ্ন উত্তর	Mid term	
TERM - II					
1	গহর	গদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-3 & Annual term	
2	আদর্শ ছেলে	পদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-3 & Annual term	https://youtu.be/Z33cXMkW20?si=OAhmBBtRhhLV2lmt
3	সুকুমার রায়	SR	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-3 & Annual term	https://youtu.be/aPRfbMU?si=vlwRhA0mi-6D1uXR
4	পদ পরিচয়	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Pd-3 & Annual term	https://youtu.be/H2bdLZbUBKY?si=GF0RRwkXFUBCwgok
5	পলাশীর যুদ্ধ	নাট্যাংশ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	https://youtu.be/GKbopk5R-A?si=V2CD7rV2kJ5hNlh9

6	দই	গদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	
7	বাংলাদেশ	পদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	
8	রূপাই	পদ্য	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	https://youtu.be/fqe1xMwwNh8?si=sO9BCsstE5j-1IKh
9	বৈজ্ঞানিক সন্ন্যাসীর আচার্য প্রফুল্ল চন্দ্র রায়	SR	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	https://youtu.be/C4NNQZJsltU?si=iVxKL3Vg5gCwJi5t
10	শ্রীনিবাস রামানুজেন	SR	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	https://youtu.be/nFCgwhZgoZs?si=lmbzGlsGc6BDgWGV
11	পদান্তর সাধন	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	https://youtu.be/fE1UbhqZcFs?si=Rt4Mma-w3O4Wgv9X

12	কারক বিভক্তি ও সম্বন্ধ পদ	ব্যাকরণ	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	https://youtu.be/nn4AfYlW4?si=SFzk2LzuG4jByAq
13	পত্র লিখন	নির্মিতি	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	
14	অনুচ্ছেদ রচনা	নির্মিতি	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	
13	বোধ পরীক্ষণ	নির্মিতি	বিষয় ভিত্তিক প্রশ্ন উত্তর	Annual term	

***SR- Supplementary Reader**

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: vi

SUB: English

NAME OF THE TEACHER: Jayashree Palmal

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	A Tea Garden Party	Nature, simplicity and social bonding	Inside questions vocabulary and textual grammar	P D 1 and M T	https://youtu.be/WsvTXQOVNw?si=sXqXI54PDzpn9Mgc
2	School walks	Learning through nature or real life experiences	Inside questions vocabulary and textual grammar	P D 1 and M T	https://youtu.be/sqe5oTZE08Y?si=hCEek7YNcxRC73w-
	Summer and Fall	Change of seasons		P D 1 and M T	https://youtube.com/watch?v=cS8DyXVGfMY&feature=shared
3	Magnificent Mary	Inspiration and courage	Inside questions vocabulary and textual grammar	P D 1 and M T	https://youtu.be/GjHSq9rnY9k?si=sFX3KnNRqyB9QoKE
4	Shipwrecked	Survival and adventure		P D 2 and M T	https://youtube.com/watch?v=ft

			Inside questions vocabulary and textual grammar		Ad7Qss9fY&feature=shared
	Downhill on a bicycle	Joy and Freedom of childhood	Inside questions vocabulary and textual grammar	P D 2 and M T	https://www.youtube.com/watch?v=9pol4hhqdVM&feature=shared
5.	The boy who hated trees	Love for nature	Inside questions vocabulary and textual grammar	P D 2 and M T	https://www.youtube.com/watch?v=X2hoZHGgdLo&feature=shared
6.	Hachiko: A true story of a loyal dog	Loyalty and faithfulness	Inside questions vocabulary and textual grammar	P D 2 and M T	https://www.youtube.com/watch?v=Zybbwfx5fHQ&feature=shared
	Something told the wild geese	Migration of wild geese and the arrival of winter	Inside questions vocabulary and textual grammar	P D 2 and M T	https://www.youtube.com/watch?v=a7BdExKisVs&feature=shared
7.	DR Dolittle	Kindness to animal and understanding nature	Inside questions and vocabulary and textual grammar	P D 3 and Annual	https://www.youtube.com/watch?v=ZaRqollK3xl&feature=shared

8	Journey to the centre of the earth	Adventure scientific exploration and discovery	Inside questions and vocabulary and textual grammar	P D 3 and Annual	https://youtube.com/watch?v=N6tdoBmrTYY&feature=shared
	Dear Santa did you get my tweet	Modern technology versus traditional communication	Questions and vocabulary and textual grammar	P D 3 and Annual	https://youtu.be/CWDx6u-iW_8?si=YPfPaSxdMTR5mmi
9	A thousand cranes for sadako	Hope courage and peace	Questions and vocabulary and textual grammar	P D 3 and Annual	https://youtube.com/watch?v=qitkKrrChco&feature=shared
10	Subhasini Mistry	Determination hard work and service to humanity	Inside questions vocabulary and textual grammar	Annual	https://youtube.com/watch?v=FuLzXsL44N4&feature=shared
	A book speaks	Importance and value of books	Inside question and vocabulary and textual grammar	Annual	https://youtube.com/watch?v=AfCTxuey8m8&feature=shared
11	The clumsy beauty and her aunts	Inner beauty versus outer beauty	Inside questions and vocabulary	Annual	https://youtube.com/watch?v=KJxIH5g-

			and textual grammar		zzc&feature=shared
12	Christmas presents	Love generosity and the spirit of giving	Inside questions vocabulary and textual grammar	Annual	https://youtube.com/watch?v=axBTb8CQDrs&feature=shared
	Paper boats	Childhood imagination and innocence	Inside questions and vocabulary and textual grammar	Annual	https://youtube.com/watch?v=F7PilcsHs48&feature=shared
			Grammar		
Chapter 1 to 9	Sentences Nouns and kinds of Nouns Nouns: Number Nouns: Gender Nouns:case Pronoun and kinds of Pronouns Personal pronouns:	Using grammatical rules correctly clearly and confidently	Understanding interpreting and improving reading skills	P D 1 and M T	https://youtu.be/Kdxp7w4BARQ?si=wUjUaIKJsAOTM7o https://youtu.be/GvrJCGXMMpo?si=K4k2ZBA3KoWB114V https://youtu.be/vj_eMa

	<p>number, gender and case Adjective and kinds of Adjectives Adjective: degrees of comparison</p>				<p>UPgRw?si=wzFp157EV-igtmQw</p> <p>https://youtu.be/cee_4vYGZH4?si=2XxQLgHy-Sxg4snP</p> <p>https://youtu.be/xZjjbtitumE?si=0m37lscT-0XUvQcy</p> <p>https://youtu.be/Ezp6uH RB81I?si=YKLDBPc0bkPPBMep</p> <p>https://youtu.be/mTPN5Vhp_wc?si=aTMHjfsRHyJd9Blz</p> <p>https://youtu.be/78Gp_</p>
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					4syz k?feature=shared https://youtu.be/ogvIRDhDf24?si=ZOFYBOqNh7dcJEIX https://youtu.be/R_CR4xlaKBU?si=ppH6oEnd1FESUvrx
Chapter 10 to 17	Determiners Articles Verbs and kinds of verbs Auxiliary and Modal verbs Subject verb agreement Tenses	Using grammatical rules correctly clearly and confidently	Understanding interpreting and improving reading skills	PD 2 and M T	https://youtu.be/17QkbX0bWnE?feature=shared https://youtu.be/VMYM6FzK3a4?feature=shared

	<p>Adverbs and kinds of Adverbs Adverbs: degrees of comparison</p>				<p>https://youtu.be/yk - BpOlkXM?feature=shared</p> <p>https://youtu.be/SXRTsROtBmk?feature=shared</p> <p>https://youtu.be/66o8hc1Mtl?si=sCippEQC461TFU0m</p> <p>https://youtu.be/8yAAZVUByoQ?si=6BtICg2sLAXgDgY8</p> <p>https://youtu.be/Bc7guF0IG A?si=0yKFQzrBJv9Lzuz8</p> <p>https://youtu.be/hZbEn-fK6HA?si=0w</p>
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					tnvbdkx3Vgg 4st
Chapter 18 to 21	Preposition Conjunctions Interjection Active and passive voice	Using grammatical rules correctly clearly and confidently	Understanding interpreting and improving reading skills	P D 3 and Annual	https://youtu.be/7KnJneAFIHU?si=ChEZ9O1Mvh80C60k https://youtu.be/9gLHCNBqCYI?si=BwTGm1jPZgKUTSax https://youtu.be/QH6zile8lj8?si=O-rWZcCcksPgapG3 https://youtu.be/W-

					ymJc5-15w?si=mhjG5_ZHos8k-O89
Chapter 22 to 24	Direct and indirect speech Punctuation Vocabulary	Using grammatical rules correctly clearly and confidently	Understanding interpreting and improving reading skills	Annual	https://www.youtube.com/watch?v=cBpWM?si=vKEIPLMt8Hnl_yxXg https://www.youtube.com/watch?v=3SwCAZik43s?si=KncIbtPVuYtXX8Jz https://www.youtube.com/watch?v=hEfS2nPrAyw?si=RP

					4xnwOTokrX Ftu0
			Writing skills		
	Paragraph Stories	Expressing thoughts and ideas clearly	Clear communication better learning and applying studies and daily life	P D 1 and M T	
	Letters Notice	Expressing thoughts and ideas clearly	Clear communication better learning and applying studies and daily life	P D 2 and M T	
	Message Diary entry	Expressing thoughts and ideas clearly	Clear communication better learning and applying studies and daily life	P D 3 and Annual	

	Emails Comprehension	Expressing thoughts and ideas clearly	Clear communication better learning and applying studies and daily life	Annual	

SNPS SYLLABUS 2026-27

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026-27

CLASS: VI

SUB: MATHEMATICS

NAME OF THE TEACHER: SATYAJIT SIR

CHAPT ER NO.	CHAPTE R NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	NUMBE R SYSTEM	INDIAN AND INTERNATIONAL NUMBER SYSTEM,COMPER ATION OPERATIONS,EST IMATIONROMAN NUMBERS	<ul style="list-style-type: none">• HINDU ARABIC SYSTEM• FACE VALUE AND PLACE VALUE• COMPARISON OF NUMBERS• WORD PROBLEM ON NUMBER OPERATIONS• ESTIMATION,ESTIMATING THE SUM, ESTIMATING THE PRODUCT, ESTIMATING THE QUOTIENTS• ROMAN NUMBERS	MT+PDI	<p>https://www.youtube.com/watch?v=4epxFHG2HQ4&list=PLVuq8YUnBzuwlhYi4qGDLFHjMWvIalhXD</p> <p>https://www.youtube.com/watch?v=REUsK6IFAlk&list=PLVLoWQFkZbhXuLFP45CasbWrQI3x8Cgka</p> <p>1.</p>
2	MATHE MATICA	DIFFERENT TYPES OF	<ul style="list-style-type: none">• VISUALISING THE NUMBER	MT+PDI	<p>https://www.youtube.com/w</p>

	L PATTERNS	NUMBERS PATTERNS, PATTERN IN SHAPES,	SEQUENCES USING PICTURE <ul style="list-style-type: none"> • RECOGNISING PATTERNS IN DIFFERENT SEQUENCES • RELATION AMONG NUMBER SEQUENCES • PATTERNS IN SHAPES 		atch?v=FKdXtKOYPM https://www.youtube.com/watch?v=vKawS3rr1DY
3	WHOLE NUMBERS	WHOLE NUMBERS- OPERATIONS,	<ul style="list-style-type: none"> • SUCCESSOR AND PREDECESSOR • OPERATIONS ON WHOLE NUMBERS • PROPERTIES OF ADDITION • PROPERTIES OF SUBTRACTION • PROPERTIES OF MULTIPLICATION • DIVISION ALGORITHM • REPRESENTATION OF WHOLE NUMBER IN NUMBER LINE 	MT+PDI	https://www.youtube.com/watch?v=PVNiyorUc2s&list=PLQQ-LYD35ffLoNrsukuPmSEIPYG65A30t https://www.youtube.com/watch?v=y6lbo0W_Vwc 2.
4	PRIME TIME	MULTIPLES AND FACTORS, COMMON FACTORS, COMM	<ul style="list-style-type: none"> • MULTIPLES AND FACTORS • COMMON FACTORS 	MT+PD2	https://www.youtube.com/watch?v=HLwgC

		<p>ON MULTIPLES, DIVISIBILITY TEST, PRIME FACTORISATION, PRIME PUZZLE.</p>	<ul style="list-style-type: none"> • COMMON MULTIPLES • FINDING PRIME AND COMPOSITE NUMBERS • CO-PRIME • DIVISIBILITY TEST • GENERAL PROPERTY OF DIVISIBILITY • PRIME FACTORISATION 		<p>USIVpE&list=PLI7NLIORdzFAZjPJ5qmXmTocn0ILOr8_L</p> <p>https://www.youtube.com/watch?v=CLvYYtfz4gU</p>
5	NUMBER PLAY	<p>PLAYING WITH DIGITS, DIGITS SUM OF NUMBERS, REVERSE WAY, SIMPLE ESTIMATION PALINDROME NUMBER, KAPREKAR'S NUMBERS, THE COLLATZ CONJECTURE.</p>	<ul style="list-style-type: none"> • SUPER CELLS • PLAYING WITH DIGITS • DIGITS SUM OF NUMBERS • PALINDROMIC NUMBER • KAPERKER'S OPERATION • PLAYING WITH NUMBER PATTERNS • THE COLLATZ CONJECTURE • SIMPLE ESTIMATION • NUMBER GAMES 	MT+PD2	<p>https://www.youtube.com/watch?v=dayfMXhTdnw&list=PLAPoJ-x6ladZIVKjQ_DhdiiIbl9byvimd</p> <p>https://www.youtube.com/watch?v=LelEkRTkspg&list=PLRV5frGkpbBDEo6x4fKqyfz9tDCwyVlp</p>

6	INTEGERS	INTEGERS- NUMBER LINE, COMPERATIONS, ORDERING, ABSOLUTE VALUE, OPERATIONS ON INTEGERS.	<ul style="list-style-type: none"> • APPLICATIONS OF INTEGERS • REPRESENTATIONS OF INTEGERS ON THE NUMBER LINES • COMPARISON OF INTEGERS • OPERATIONS ON INTEGERS • PROPERTIES OF ADDITION • SUBTRACTION AND PROPERTIES OF SUBTRACTION • MULTIPLICATION AND DIVISION OF INTEGERS 	MT+PD2+AT	<p>https://www.youtube.com/watch?v=lr4yAURVepo</p> <p>https://www.youtube.com/watch?v=umrmZRSx2cc</p>
7	FRACTIONS	FRACTIONS ON NUMBER LINE, TYPES OF FRACTION AND OPERATIONS OF FRACTIONS, CONVERSION TO MIXED, IMPROPER AND REVERSE, EQUIVALENT FRACTIONS, SIMPLEST FORM, RECIPROCAL OF A	<ul style="list-style-type: none"> • FRACTION AS A PART OF COLLECTION • FRACTIONS ON NUMBER LINE • FRACTION PART OF A COLLECTION • PROPER, IMPROPER AND MIXED FRACTION • CONVERT MIXED TO IMPROPER AND IMPROPER TO MIXED • EQUIVALENT FRACTIONS • EXPRESSING A FRACTION IN LOWEST TERMS 	AT+PD3	<p>https://www.youtube.com/watch?v=k2n90ogHkJw</p> <p>https://www.youtube.com/watch?v=l77ThEl-pSA&list=PLRV5frGkpbDB8ZHStucQ_Xh5FSq0f8J</p>

		FRACTION,FRACTIONAL PUZZLE.	<ul style="list-style-type: none"> • LIKE AND UNLIKE FRACTION • COMPARISON OF LIKE AND UNLIKE FRACTION • COMPARISON OF FRACTION WITH SAME NUMERATOR • ADDITION OF FRACTIONS • SUBTRACTION OF FRACTION • MULTIPLICATION OF FRACTIONS • DIVISION OF FRACTIONS 		
8	DECIMALS	DECIMAL IN FRACTIONAL AND REVERSE, FORM, COMPARING DECIMALS, ORDERING,	<ul style="list-style-type: none"> • DECIMAL FRACTIONS WITH 10,100,1000 AS DENOMINATOR • LIKE AND UNLIKE DECIMALS • COMPARING DECIMALS • CONVERTING A DECIMALS INTO A FRACTION • USE OF DECIMALS IN VARIOUS PROBLEMS • ADDITION, SUBTRACTION, MULTIPLICATION OF DECIMALS 	AT+PD3	<p>https://www.youtube.com/watch?v=mAnfRh2ISc&list=PLQQ-LYD35ffLv8cW78wbRV3Z5POwAF9kp</p> <p>https://www.youtube.com/watch?v=jq7u6p ep_KU</p>

9	LINES AND ANGLES	PLANE, POINT, LINE SEGMENTS, RAY, LINE-PARALLEL, INTERSECTING, CONCURRENT, COLLINEAR LINES, PERPENDICULAR LINES. ANGLES AND TYPES OF ANGLES.	<ul style="list-style-type: none"> • PLANE • POINT • LINE SEGMENT • MEASURING OF LINE SEGMENTS • RAY AND LINE • INTERSECTING AND PARALLEL LINES • CONCURRENT LINES • COLLINEAR POINTS • ANGLES AS ROTATION OF RAY • MEASUREMENT OF ANGLE • CONSTRUCTION OF LINE PERPENDICULAR TO A GIVEN LINE • VARIOUS TYPE OF ANGLES • CLASSIFICATIONS OF ANGLES 	MT	<p>https://www.youtube.com/watch?v=Lr-woZS5gT8&list=PL_RV5frGkpbBrfMAucSXqiwwYI_kASTRc</p> <p>https://www.youtube.com/watch?v=JmmTWuAPrpQ</p>
10	CONSTRUCTIONS	CONSTRUCTION OF PERPENDICULAR LINE, BISECTOR LINE, EQUAL ANGLE, PARALLEL LINE. QUADRILATERALS-DIAGONAL AND TYPES OF QUADRILATERALS,	<ul style="list-style-type: none"> • PERPENDICULAR BISECTOR OF A GIVEN LINE SEGMENT • CONSTRUCTIONS OF EQUAL ANGLES, BISECTOR OF ANGLE • PERPENDICULAR FROM A POINT ON IT • PERPENDICULAR FROM A POINT OUTSIDE IT 	AT	<p>https://www.youtube.com/watch?v=4qqhF9MeFJU&list=PL_RV5frGkpbCwIFlLt89zGg-D2B-CIKn</p> <p>https://www.youtube.com/w</p>

		CONSTRUCTION OF RECTANGLE, SQUARE.	<ul style="list-style-type: none"> CONSTRUCTION OF SOME SPECIAL ANGLES USING A PAIR OF COMPASSES CONSTRUCTING RECTANGLES AND SQUARES 		atch?v=pK7bRngdyNM&list=PLAPoJ-x6ladbHWiAGuRsz_HDnwHMSfaKv
11	SYMMETRY	<p>LINEAR SYMMETRY, SYMMETRIC LINES.</p> <p>REFLECTION SYMMETRY,</p> <p>ROTATIONAL SYMMETRY-REGULAR POLYGON, IRREGULAR POLYGON.</p>	<ul style="list-style-type: none"> LINE OF SYMMETRY FUNCTION WITH REFLECTION SYMMETRY 	AT	<p>https://www.youtube.com/watch?v=_6w6kjbCNYE&list=PLAPoJ-x6ladbyuyH-kKsHdfeT9xylj2FC</p> <p>https://www.youtube.com/watch?v=TIF9ZPCOP7o&list=PLI7NLIQRdzFA3uneGw9mRJOHFiohIQBR6</p>
12	PERIMETER	PERIMETER OF PLANE FIGURES-RECTANGLE,	<ul style="list-style-type: none"> STANDARD UNIT OF AREA 	AT+PD3	https://www.youtube.com/w

	<p>AND AREA</p>	<p>SQUARE, TRIANGLES.</p> <p>CIRCUMFERENCE OF A CIRCLE,</p> <p>GEOMETRIC INTERPRETATION S OF PERIMETER.</p> <p>AREA OF A TRIANGLE,SQUARE,RECTANGLE.</p> <p>AREA OF IRREGULAR FIGURE.</p>	<ul style="list-style-type: none"> • GEOMETRIC INTERPRETATION OF AREA • PERIMETER-TRIANGLE,SQUARE,RECTANGLE. 		<p>atch?v=RyuNTpjJeqs&list=PLAPoJ-x6ladZnIBrmGQWztVGSk_qrRXej</p> <p>https://www.youtube.com/watch?v=VYzdvka7Xc&list=PLIDlpFX6sBoIoMjalzCtUHQ9yO9aK-z8u</p>
13	<p>DATA HANDLING</p>	<p>DATA, RAW DATA, ARRAY, TABULATION, OBSERVATION, FREQUENCY, TALLY MARK, PICTOGRAPH, BAR GRAPS,</p>	<ul style="list-style-type: none"> • ADVANTAGES AND DISADVANTAGES OF PICTOGRAPH • DRAWING A BAR GRAPH • READING AND INTERPRETATION OF A BAR GRAPH • ADVANTAGES OF BAR GRAPH OVER 	AT	<p>https://www.youtube.com/watch?v=yAqMI-9nh44&list=PLI7NLIORdzFDeh3CiNwNs3Q4WhTdh7Hd8</p> <p>https://www.youtube.com/watch?v=jFUy24</p>

		STEM AND LEAF PLOT	FREQUENCY TABLES.		<u>xHouw&list=PL QQ- LYD35ffKCMLi b9tiPp7k-- Gvcd0i2</u>
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SNPS SYLLABUS 2026-27

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS STRUCTURE

for

STD. VI | SESSION: 2026-27 | SUBJECT: SCIENCE | TEACHERS: SL, SK, SMU

CHAPTER NO.	CHAPTER NAME	TOPIC	SUBTOPIC	EXAM	DIGITAL RESOURCES
1	The wonderful world of science (CHEM)	<ul style="list-style-type: none">• Introduction• Observations• Scientific methodologies• Hypothesis formulation• Conclusion drawing	<ul style="list-style-type: none">✚ Introduction to scientific methodologies✚ Finding the influence and science in everyday life✚ How scientific mindset is developed	PD-I + MT	https://youtu.be/SpYRZHBlbfw?si=vyTa4jygv8uy1R
2	Diversity in the living world (BIO)	<ul style="list-style-type: none">• Introduction to diversity• Diversity in animal and plant kingdom• Grouping• Classification• Adaptation	<ul style="list-style-type: none">✚ World of diversity in animals and plants✚ Dependency of animals on plants✚ Grouping and classification of plants based on various factors✚ Damaging factors to bio-diversity✚ Adaptability	PD-I + MT + AT	https://youtu.be/sFp-T2PrVtVQ?si=yiVvt4gtYssXzKXz
3	Mindful eating: A path to healthy body (BIO)	<ul style="list-style-type: none">• Variety in foods• Various components of food• Diseases related to deficiency of the components	<ul style="list-style-type: none">✚ Introduction to variety of foods✚ Presence and importance of various components in food e.g.,	PD-II + MT	https://youtu.be/qHG578fz1Gc?si=5VG4Jdbg3qLcfr2

		<ul style="list-style-type: none"> • Importance of diet based on age • Various cooking practices and its impact on health • Sources of food • Wastage of food 	<p>carbohydrates, protein, fat etc.</p> <ul style="list-style-type: none"> + Diseases related to deficiency of such nutritional components: Night Blindness, Rickets, Cretinism etc. + Definition of balanced diet and its criteria for various age groups + Wastage of food and how it can be minimized + Good and bad cooking practices and foods to avoid + Sources of food 		
4	<p>Exploring magnets</p> <p>(PHY)</p>	<ul style="list-style-type: none"> • Origin of magnetism • Types of magnets • Magnets and compass • Properties of magnets • Making your own magnet • Precautions in handling magnets • Storage of magnets and its uses 	<ul style="list-style-type: none"> + Horseshoe, ring, U-shaped, cylindrical (or rod) magnets + A light discussion on magnetism + A discussion on the poles of a magnet + Natural magnets + Earth as a giant magnet and its relation to compasses + Creating magnets using electromagnets 	PD-I + AT	https://www.youtube.com/live/BrTmYUCxilk?si=7cAp4gTsUrc5flsp
5	<p>Measurement of length and motion</p>	<ul style="list-style-type: none"> • Basic definitions • Units • Methods of measurement 	<ul style="list-style-type: none"> + Introduction of length as a measurable dimension 	PD-II + MT	https://youtu.be/xAgK_Jl jCQc?si=jmx

	(PHY)	<ul style="list-style-type: none"> • Errors and proper method of measuring length • Measurement of thickness for various objects • What is motion and how it is related to length • Various types of motion and their real-life examples 	<ul style="list-style-type: none"> ✚ SI and CGS units of length ✚ Method of measuring length using physical instrument (e.g., scale) ✚ Motion and its proper definition ✚ Oscillatory motion, circular motion, rectilinear motion, linear motion, curved motion ✚ Measurement of thickness of books and coins 		Ulw27lqe7fea <u>I</u>
6	Materials around us	<ul style="list-style-type: none"> • Introduction • Identification and classification of objects around us • Properties of objects • Definition of matter 	<ul style="list-style-type: none"> ✚ Identifying and distinguishing objects around us based on physical properties such as: Appearance, Hardness, Softness, Transparency, Translucency and Opaqueness ✚ Solubility of materials in water ✚ Heaviness or Lightness ✚ Matter 	PD-II + AT	https://www.youtube.com/live/Alq8Nonyiic?si=uwJNyHrjSH08zQD2
7	Temperature and its measurement (PHY)	<ul style="list-style-type: none"> • Introduction • Temperature difference • Thermometer and its types 	<ul style="list-style-type: none"> ✚ Classifying objects as Hot or Cold based on temperature difference ✚ Laboratory thermometers, Clinical 	PD-III + AT	https://www.youtube.com/live/SrdtMOxQdzY?si=NBNFhwQKDaN4GmAr

		<ul style="list-style-type: none"> • Measurement scales of temperature • Range of thermometers 	<p>Thermometers, Air Thermometers; their similarity and dissimilarity</p> <ul style="list-style-type: none"> + Advantage and disadvantage of thermometers in different fields of usage + Scales: Kelvin, Celsius and Fahrenheit + Minimum and maximum range of thermometers 		
8	<p>A journey through state of water</p> <p>(PHY)</p>	<ul style="list-style-type: none"> • Introduction • A detailed discussion on states of water • Factors affecting the states of water • Effect of atmospheric pressure on Water • Cloud formation • Water cycle 	<ul style="list-style-type: none"> + Solid, Liquid and Gaseous state of water + Melting, condensation and evaporation + Factors affecting the process of phase change such as: Temperature, Humidity, Surface area, wind speed + Colling and its relation to evaporation + Differentiate between evaporation and boiling + Cloud formation, rainwater and water cycle 	MT + AT	<p>https://youtu.be/VWm3qrtD7Ls?si=j4KUCxAN23K4oYIF</p>

9	<p>Methods of separation of substances in everyday life</p> <p>(CHEM)</p>	<ul style="list-style-type: none"> • Introduction • Pure Substances and mixtures • Methods of separation • Air filtration • Suitability of methods of separation for different mixtures 	<ul style="list-style-type: none"> ✚ Threshing, winnowing, hand-picking, sieving, magnetic separation, decantation ✚ Filtration methods: Evaporation, Distillation, Churning etc. ✚ Sequential use of multiple methods of separation to attain greater purity of substance from the mixture 	MT	https://youtu.be/HWbPy mLZrqs?si=GALN7-GlwC7HluXI
10	<p>Living creatures: exploring their characteristics</p> <p>(BIO)</p>	<ul style="list-style-type: none"> • Introduction • Living and non-living things • Characteristics of living beings • Animals and plants as living beings • Germination of a seed: introduction and conditions • Response of plants in presence of various external stimuli • Life cycles of certain entities 	<ul style="list-style-type: none"> ✚ Characteristics of living things such as: food, growth, movement, response to stimuli, respiration, excretion etc. ✚ Definite lifespan ✚ Introduction to seed and what does it contain? ✚ Germination and factors affecting it ✚ Movement in plant system ✚ Response to stimuli such as: Light and gravity ✚ Life cycle of Plant, Animals: Mosquito and Frog 	PD-III + AT	https://youtu.be/zZQincfgemc?si=QcaeY7haZPgm966
11	<p>Nature's treasures</p>	<ul style="list-style-type: none"> • Introduction 	<ul style="list-style-type: none"> ✚ Composition of Air: N₂, O₂, CO₂ etc. 	PD-III + AT	https://youtu.be/ybls8t4

	(CHEM)	<ul style="list-style-type: none"> • Air as a mixture of gases • Water - its usage, preservation and shortage • Deforestation and its adverse effects • Soil, rocks and minerals • Fossil fuels • Renewable and non-renewable sources 	<ul style="list-style-type: none"> + Use of wind as a source of electricity + Methods for reduction of wastage of water + Ancient Indian water conservation structures + Rainwater harvesting + Importance of forest and its deep relation to Natural resources + Necessity of conservation of forests in the light of adverse of effects of deforestation + Formation of soil + Soil and the treasures beneath it such as: rocks and minerals + Fossil fuels: coals, petroleum, natural gas + Formation of fossil fuels and its conservation + Renewable and non-renewable sources 	JSTo?si=fXnr8Pe6hihaQjh <u>c</u>
12	Beyond earth (PHY)	<ul style="list-style-type: none"> • Introduction • Various types of Constellations in the night sky 	<ul style="list-style-type: none"> + Constellations: Big dipper, little dipper, Orion, Canis Major, Taurus + Solar system: Sun and the planets 	AT https://www.youtube.com/watch?v=u.be/8HGvlrc547k?si=y2QQLRnDIHAcQfbS

		<ul style="list-style-type: none"> • Astronomical Unit (AU) • The solar system and its components • Visitors and inhabitants of solar system • A brief discussion on Universe 	<ul style="list-style-type: none"> ✚ Moon and missions ✚ Asteroids, comets, meteoroids ✚ The milky way galaxy as a part of our Universe 		
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NO. OF CHAPTERS: BIO (SEC-A) - 3 CHEM (SEC-B) - 4 PHY (SEC-C) - 5

SNPS SYLLABUS 2026-27

ST. NICHOLAS PUBLIC SCHOOL GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: VI

SUB: ARTIFICIAL INTELLIGENCE

NAME OF THE TEACHER: SUMANA MANDAL & SUVAS LOHAR

CHAPTER NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	Artificial Intelligence	<ul style="list-style-type: none">• Introduction• Human Intelligence and AI• Artificial Narrow Intelligence• Artificial General Intelligence• Artificial Super intelligence• Domains of A	Human Intelligence and AI ,Artificial Narrow Intelligence, difference between human intelligence and artificial intelligence, types of AI, data science, NLP, computer vision	MID TERM	<ol style="list-style-type: none">1. https://youtu.be/x3rOPjaKgBI?si=-o-zPYmRVOLef2h02. https://youtu.be/x3rOPjaKgBI?si=-o-zPYmRVOLef2h0
2	AI and CPU	<ul style="list-style-type: none">• Introduction• Data, Processing and Information• CPU	Functional components of cpu, hardware within cpu,	MID TERM	<ol style="list-style-type: none">1. https://youtu.be/x3rOPjaKgBI?si=-o-zPYmRVOLef2h0

		<ul style="list-style-type: none"> • Memory Unit • Control unit • Arithmetic Logic Unit • Hardware within CPU 			<p>2.</p> <p>https://youtu.be/x3rOPjaKgBI?si=-o-zPYmRVOLef2h0</p>
3	Spreadsheet Package	<ul style="list-style-type: none"> • Introduction • Spreadsheet in Computer • Components of Workbook • Select and Move • New Workbook • Opening an Existing Workbook • Entering Data • Saving a Workbook • Close and Exit • Editing • Formatting Cells • Auto Fill • Custom List 	Spreadsheet in computer, Components of workbook, Rows, columns, cells, cell pointer, cell address, tool bar, formula bar, menu bar, opening an existing workbook, entering data, saving a workbook, modifying the cell content, deleting cell, inserting rows and columns, font style and size, auto-fit, custom list	MID TERM	<p>1.</p> <p>https://youtube.com/shorts/sscWLBRSosUs?si=WfmbjgBfbXoulVQH</p> <p>2.</p> <p>https://youtube.com/shorts/sscWLBRSosUs?si=WfmbjgBfbXoulVQH</p>

4	Calculations in Spreadsheet	<ul style="list-style-type: none"> • Introduction • Types of data • Formula with cell address • Formula with In-Built Functions • Commonly used functions • Sorting • Filtering 	Type of data in worksheet, text, number, date, time and formula, formula with cell address, formula with inbuilt function, sorting and filtering	MID TERM	<ol style="list-style-type: none"> 1. https://youtube.com/shorts/sscWLBRSouS?si=WfmbjgBfbXoulVOH 2. https://youtube.com/shorts/sscWLBRSouS?si=WfmbjgBfbXoulVOH
5	What's HTML	<ul style="list-style-type: none"> • Introduction • Features of HTML • Working with HTML • Tags • HTML Document • HTML Page • Tags and Attributes • Presentation Tags • Paragraph Tag • Comments • HeadingTags • Highlight Tags 	Features of HTML, working with HTML, TAGs, HTML document, HTML section, Head section, tags and attributes, bg-color, background, presentation tag, comments, highlighting tags	ANNUAL TERM	<ol style="list-style-type: none"> 1. https://youtu.be/ySdsrc-RKw?si=a9_Xg818yTYsaDol 2. https://youtu.be/ySdsrc-RKw?si=a9_Xg818yTYsaDol

		<ul style="list-style-type: none"> • Superscript Tag • Subscript Tag 			
6	Tags & Attributes	<ul style="list-style-type: none"> • Introduction • Ordered List • Unordered List • Nested List • Insertion of Image • Marquee • Linking 	Creating list, ordered list tag, unordered list tag, nested lists, insertion of image, linking	ANNUAL TERM	<ol style="list-style-type: none"> 1. https://youtu.be/i8AJKNwYetQ?si=PbJX08TA2jQw-xeH 2. https://youtu.be/i8AJKNwYetQ?si=PbJX08TA2jQw-xeH
7	Fundamentals of Coding	<ul style="list-style-type: none"> • Introduction • Text based coding • Block based coding • Terminologies in Programming • Operators Pseudocode • Programming Statements 	Terminologies in program, variables, tokens, operands, operators, pseudo code, programming statement, sequential statement, conditional statement,	MID TERM + ANNUAL TERM	<ol style="list-style-type: none"> 1. https://youtu.be/t2_Q2BRzeEE?si=ZAY8SQIGdP4vIY 2. https://youtu.be/t2_Q2BRzeEE?si=ZAY8SQIGdP4vIY

			looping statement		
8	Coding in MakeCode Arcade	<ul style="list-style-type: none"> • Introduction • OpenMake Code Arcade • Create Project • Workspace • Block tool box • Coding in MakeCode Arcade 	To open make-code arcade, to create a project, programming workspace, workspace toolbar, block toolbox, to do coding in MakeCode Arcade	ANNUAL TERM	<p>1. https://youtu.be/vjzaqfx9I1k?si=HLy-bfgTS_eyos5S</p> <p>2. https://youtu.be/vjzaqfx9I1k?si=HLy-bfgTS_eyos5S</p>
9	More on MakeCode Arcade	<ul style="list-style-type: none"> • Introduction • If statement • If-else statement • Nested if statement • While Loop • For Loop 	Conditional block, If statement, if-else statement, nested if statements, looping block – while and for loop	ANNUAL TERM	<p>1. https://youtu.be/geKXrPPrIEA?si=wSpRocZ68LV0hw9z</p> <p>2. https://youtu.be/geKXrPPrIEA?si=wSpRocZ68LV0hw9z</p>

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

Syllabus for the session 2026- '27

Class: VI Sub: Health & Physical Education

Name of the Teacher: SR, SN & SW

➤ Practical

SL No	Name of Asanas/Games/Marching	Skill Learning	Months
1	Asana <ul style="list-style-type: none">• Standing posture (any 3)• Sitting posture (any 3)• Laying posture (any 4)	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">• Chess• Ludo• Carrom	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 Volleyball	All skill practice	Sept + Oct
8	<ul style="list-style-type: none">• Running• Free Hand Exercise• Marching	100m Sprint, 200m sprint,400m Sprint, Marching Related skill.	Nov

	<ul style="list-style-type: none"> • Annual Sports Practice 		
9	Annual Sports related Practice	Individual Practice, Sports event Related Practice	Nov+ Dec
10	<ul style="list-style-type: none"> • Kho-Kho • Football • Cricket • Badminton • Volleyball 	Match Practice	Jan+Feb+March

SNPS SYLLABUS 2026-27

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: VI

SUB: ART & CRAFT

NAME OF THE TEACHER: AP

CHAPTER NO.	CHAPTER NAME	TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	Object Drawing	Household	Mid-term	1.
2	Object Drawing	Fruits (Pen-ink)	Mid-term	1.
3	Object Drawing	Vegetables (Pen-ink)	Mid-term	1.
4	Object Drawing	Birds(Pen -ink Shading)	Mid-term	1.
5	Object Drawing	Bird painting	Mid-term	1.
6	Object Drawing	Animal (pen- ink)	Mid-term	1.
7	Object drawing	Animal drawing (hatching technique)	Mid-term	1. 2.
8	Object drawing	Aquatic animals	Mid-term	

9	Object drawing	Reptiles	Mid-term	
10	Object drawing	Leaves	Mid-term	
11	Object drawing	Fruits (step by step)	Mid-term	
12	Object drawing	Fruit composition	Mid-term	
13	Object drawing	Vegetables (step by step)	Mid-term	
14	Object drawing	Vegetable composition	Mid-term	
15	Life Study	Part of face (Eyes, Nose)	Mid-term	
16	Life Study	Part of face (Lips ,Ears)	Mid-term	
17	Life Study	Face study	Mid-term	
18	Life Study	Portrait (young man)	Mid-term	
19	Life Study	Human figures (blocks)	Mid-term	
20	Life Study	Subjective composition	Mid-term	
21	Life Study	Facial expressions	Mid-term	
22	Life Study	Portrait (old man)	Mid-term	

23	Life Study	Portrait (lady)	Mid-term	
24	Nature	Foliage study(pencil shading)	Annual-term	
25	Nature	Foliage study (colour)	Annual-term	
26	Nature	Trees (pencil ,brush, ink pen ,sketch pen)	Annual-term	
27	Nature	Tree (watercolor)	Annual-term	
28	Nature	Tree(poster colour)	Annual-term	
29	Nature	Landscape (pencil shading)	Annual-term	
30	Nature	Landscape (step by step)	Annual-term	
31	Nature	Landscape (watercolor)	Annual-term	
32	Nature	Landscape (poster Colours)	Annual-term	
33	Birds and animals	Bird drawing (pencil and ink pen)	Annual-term	
34	Birds and animals	Bird (step by step)	Annual-term	
35	Birds and Animals	Bird (watercolor)	Annual-term	
36	Birds and animal	Animals (ink pen)	Annual-term	

37	Birds and animal	Animals (water colour)	Annual-term	
38	Birds and animal	Animal painting	Annual-term	
39	Birds and animal	Paper collage art	Annual-term	

SNPS SYLLABUS 2026-27

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: VI SUB: GK

NAME OF THE TEACHER: Moumita Adhikary

UNIT NO.	CHAPTER NAME	TOPIC	SUB TOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	Flora and fauna			MT	1. 2.
2	Glorious India			MT	1. 2.
3	Science and technology			MT	1. 2.
4	Sports world			MT	1. 2.
5	Music and entertainment			MT	1. 2.
6	Language and literature			AT	1. 2.
7	World around			AT	1. 2.

8	Current affairs			AT	
9	General			AT	
10	Logical reasoning			AT	

SNPS SYLLABUS 2026-27

ST. NICHOLAS PUBLIC SCHOOL, GARHBETA

SYLLABUS FOR THE SESSION 2026- '27

CLASS: VI SUB: SOCIALSCIENCE

NAME OF THE TEACHER: SC&DM

SL NO	CHAPTER NO.	CHAPTER NAME	TOPIC	SUBTOPIC	NAME OF EXAMINATION	DIGITAL RESOURCES
1	1	LOCATING PLACES ON THE EARTH (GEO)	MAP AND ITS COMPONENTS MAPPING THE EARTH UNDERSTANDING TIME ZONES	UNDERSTANDING COORDINATES LONGITUDES LATITUDES INTERNATIONAL DATELINE	PD1+MT	https://youtu.be/kuFILE_OPIg?si=LqagpRYMXiqARMuE

2	4	TIMELINE AND SOURCE OF HISTORY (HIS)	<p>WHAT IS PAST</p> <p>HOW IS TIME MEASURED</p> <p>WHAT ARE SOURCE OF HISTORY</p> <p>THE BEGINNING OF HUMAN HISTORY</p> <p>THE FIRST CROP</p>	<p>HISTORIANS</p> <p>GENETICS</p> <p>TIMELINE</p> <p>ICE AGE</p>	PD-II+MT	https://youtu.be/pgtB8Bb1eq4?si=rg3VvluJcSsKvWho
3	5	INDIA THAT IS	HOW INDIANS NAMED INDIA	INBAITANTS SINDHWA	PD1+MT	https://youtu.be/y4oCzCqIzbU?si=87OhGgU7a3sJX93M
		'BHARAT' (HIS)	HOW FOREIGNERS NAMED INDIA	CONSTITUTION		
4	9	FAMILY AND COMMUNITY (CIV)	<p>FAMILY</p> <p>ROLE AND RESPONSIBILITY</p> <p>COMMUNITY</p>	<p>WORKING TOGETHER</p> <p>RELATIONSHIP COMMUNITY JATI</p>	PD-II+MT	https://youtu.be/swe3DS4YYc?si=76Ycppci1-8iuP6G
5	13	THE VALUE OF WORK	<p>ECONOMIC ACTIVITY</p> <p>TYPES OF ECONOMIC ACTIVITY</p> <p>THE IMPORTANCE OF NONECONOMIC ACTIVITY</p>	<p>SALARY</p> <p>SELFLESS SERVICE</p>	PD-II+MT	https://youtu.be/V904tZLy2qA?si=mZduL9QYVCa2pzKg

			THE STRENGTH OF COMMUNITY PARTICIPATION			
5	7	INDIAN CULTURAL ROOT(HIS)	VEDAS AND VEDIC CULTURE VEDIC SOCIETY VEDIC SCHOOL JAINISM FOLK AND TRIBAL	WHAT ARE THE VEDAS CONSCIOUSNESS THE SEED OF REALITY NACHIKETA AND HIS QUEST	MT+AT	https://youtu.be/DXxKuS7UiGY?si=jEkFMPTsF1ObzI2J

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