

GURU NANAK PUBLIC SCHOOL, SEC-21, ROURKELA

CLASS-VIII SYLLABUS FOR THE SESSION : 2026-27

SUBJECT	March & APRIL	JUNE	JULY	AUGUST	SEPTEMBER
ENGLISH	Poorvi : Unit-1 Ch.-1,2 ,3 Grammar: Ch-1,2,3 Message Writing	Poorvi : Unit-1 Ch.-3 Grammar: Ch-4	Poorvi : unit-2Ch.-1,2 ,3 Grammar: Ch-5,6,7 Letter Formal Paragraph	Poorvi : Unit-3 Ch.-1 Grammar: Ch-7 & 8 Email Writing	Poorvi : Unit-3 Ch.-2,3 Grammar: Ch-9
MATHS	Chapter-1 & 2 (P-I)	Chapter-3 & 4 (P-I)	Chapter-5 & 6 (P-I)	Chapter-7 (P-I)	Chapter-1 (P-2)
SCIENCE	Physics : Ch-4Chemistry : Ch-1 Biology : Ch-2	Chemistry : Ch-7	Physics : Ch-5 Biology : Ch-3	Chemistry : Ch-8	Physics : Ch-11
SST	Geography: Ch.-1 History: Ch.-2 Civics: Ch.5	Revision P.T-1	History: Ch.-3 Civics: Ch.-6	History: Ch.-4 Eco: Ch-7	Revision
DRAWING	Colour wheel, Flowers Birds, Activity	Landscape -1 Activity	Parts of Body, Activity Human figure composition	Portrait Monuments, Activity	
A I	Unit-1,2 Unit -4 Practical	Unit 2 Cont. Unit 4 Practical	Unit -3,4 Practical	Unit – 5 Unit -4 Practical	Unit -5 (Cont.) Revision
HINDI High	Reader: Ch-1,2,3 Grammar: Ch - 2,5,22	Gr: Ch- 5 cont. Ch-22	Reader: Ch- 5,6 Grammar: Ch – 9,10	Reader: Ch: 8, 9 Grammar: Ch – 11,22	Revision
Hindi Lower	Reader: 1,2,3,4 Gr: Ch-1,2,3,11,12	Reader: Ch- 5 चित्र-वर्णन Gr: Ch-4,5	Reader: 6,7 Gr: Ch-6,13	Reader: Ch-8 अपठित गद्यांश	Revision
ODIA Higher	Ch-1 (ପଦ୍ୟ), Ch- 1 (ଗଦ୍ୟ) Ch-1 (ଗଳ୍ପ), ବ୍ୟାକରଣ ରଚନା	Ch- 3 (ପଦ୍ୟ) ବ୍ୟାକରଣ ଦରଖାସ୍ତ	Ch-4 (ପଦ୍ୟ) Ch- 2 (ଗଳ୍ପ) ଦରଖାସ୍ତ ରଚନା , ପତ୍ର, ବ୍ୟାକରଣ	Ch- 3 (ଗଦ୍ୟ) Ch-5 (ପଦ୍ୟ) ରଚନା , ପତ୍ର, ବ୍ୟାକରଣ	Ch- 3(ଗଳ୍ପ)
Odia Lower	Ch-1,2 ରଚନା	Ch-4 ବ୍ୟାକରଣ ପ୍ରତିଶବ୍ଦ ରଚନା	Ch-5, Ch-6	Ch-6 Cont. Ch-7 ବ୍ୟାକରଣ ପ୍ରତିଶବ୍ଦ ରଚନା ଏକ ପଦରେ ପ୍ରକାଶ କର	Ch-8 Revision
GK	Unit 1 &2 Current Affairs	Unit 2 Current Affairs	Unit 3 Current Affairs	Unit 4 Current Affairs	Unit 5 Current Affairs
V Ed.	Ch-1	Ch-2	Ch 3,4	Ch 5 Model Test Paper Pg-1	Ch- 6
REASONING	Analog Patterns	Classification DOT situation	Analytical Reasoning and Mathematical Reasoning	Serves, Cube and dice	Image Sequencing Formation
Nutrition	Food Pyramid, Nutrients of food. Balanced diet, Food groups	Importance of diet during different stages of life Balanced Diet for men and women	Food Provision for pregnant and lactating women	Promote breast feeding Why up till when. Advantages Effect on Mother and child	Food for infant after 6 months complementary food and feeding Hygiene Practises Preparation of ARF

SUBJECT	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
ENGLISH	Poorvi : Unit-4 Ch.-1 Grammar: Ch-10	Poorvi : Unit-4 Ch.-2,3 Grammar: Ch-11,12,14 Notice Writing	Poorvi : Unit-5 Ch.-1 Grammar: Ch-17,18	Poorvi : Unit-5 Ch.-2,3cont. Grammar: Ch-13,16 Story Writing	Poorvi : Unit-5 Ch.-3 Grammar: Ch-15
MATHS	Ch-2,3 (P-II)	Ch-4 (P-II)	Ch-5 (P-II)	Ch-6,7 cont.(P-II)	Ch-7 P-II
SCIENCE	Physics : Ch-10 cont. Chemistry Ch 9	Physics : Ch-10 cont Chemistry Ch-6	Biology: Ch-12	Physics : Ch-13	Revision
SST	Hist : From Trade to territory Geo: Agriculture	Hist : When people rebel Civ: Judiciary	Hist : The making of national movement	Geo- Industries	Revision
DRAWING	Madhubani Painting, Still life Composition, Activity	Subject Drawing Festival, Activity	Rajasthani Paintng, Landscape-II	Save Environment Blow Painting	Revision
AI	Unit- 6,7 cont..	Unit-7 cont., 8	Unit-8 cont.,9	Unit-9 cont.,10	Unit-10 cont.. Revision
HINDI Higher	Reader: Ch-10 Grammar: Ch -12	Reader: Ch-13,14 Grammar: Ch-15,22	Reader: Ch-15,16 Grammar: Ch-19,22	Reader: Ch-17,18 Grammar: Ch-21,22	Revision
Hindi lower	Reader: 9,10 Gr: Ch-7,11	Reader: 11,12 Gr: Ch- 8,12,14	Reader: 13,14 Gr: Ch-9,10	Reader: 15 Gr: Ch- 16,17	Revision
ODIA Higher	Ch- 6 (ପଦ୍ୟ) Ch- 2 (ଗଦ୍ୟ) ରଚନା , ଦରଖାସ୍ତ ବ୍ୟାକରଣ	Ch- 5 (ପଦ୍ୟ) Ch- 2 (ଗଦ୍ୟ) ରଚନା	Ch- 4(ଗଳ୍ପ) Ch- 7 (ଗଦ୍ୟ) ପଦ୍ୟ ବ୍ୟାକରଣ	Ch- 1 (ଏକାଙ୍କିକା) ପଦ୍ୟ	Revision
Odia lower	Ch-8 cont.	Ch-9 , 10	Ch-10 Cont ରଚନା	ବ୍ୟାକରଣ ବନାନ ଠିକ୍ କରି ଲେଖ	
GK	Unit 6 Current Affairs	Unit 6,7 Current Affairs	Unit 7 Current Affairs	Unit 8 Current Affairs	Revision
V Ed.	Ch 7	Ch 8	Ch 9	Ch 10	Revision Model Test paper-72
REASONING	Direction Test and Blood Relation	Coding & Decoding , Venn Diagram	Data Analysis	Number & figure Matrix	

Nutrition	Diet for children adolescents. Food during sickness , lactose intolerance	Autotrophic mode of nutrition. Photosynthesis Cells Heterotrophic mode of nutrition	Saprotrophic mode of symbiosis, Nutrients of soil replenishment Digestive system	Digestion in amoeba, Rumination ,Diarrhoea	Food for elderly people Exercise, Removal of pesticides form food.
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