



G.D. GOENKA PUBLIC SCHOOL, FIROZABAD
(CBSE Affiliation No. 2131615)
NH-2, Hazratpur, Firozabad
(2018-2019)
Full Year Syllabus for Class VI

ENGLISH

<u>I UNIT TEST</u>	<u>II UNIT TEST</u>
<ol style="list-style-type: none">1) Nicobobinus2) The old brown horse(poem)3) Sentences	<ol style="list-style-type: none">1) The White Mouse Circus2) In the bazaars of Hyderabad
<p style="text-align: center;"><u>I TERM</u></p> <ol style="list-style-type: none">1. Home sweet home.2. A polar explorer3. The great train journey4. The echoing greens (poem)5. The toy box	<p style="text-align: center;"><u>II TERM</u></p> <ol style="list-style-type: none">1) A Heritage of trees(poem)2) In a Tunnel3) Home sweet home (I Term)4) The wolf children-I5) The wolf children-II
<p><u>At School with Ruskin Bond</u></p> <p>Chapters 1 to 8 <u>Grammar</u></p> <ol style="list-style-type: none">1) Subject and Predicate2) Nouns – Proper Nouns, Common Nouns, Collective Nouns and Abstract Nouns3) Verbs, Subject – Verb Agreement4) Adjectives – The Three Degrees5) Articles6) Pronouns7) Prepositions	<p><u>At School with Ruskin</u></p> <p><u>Bond</u> Chapters 9 to 17</p> <p><u>Grammar</u></p> <ol style="list-style-type: none">1) Adverbs of – Time, Place, Manner, Degree and Frequency2) Conjunctions3) Direct and Indirect Speech4) Synonym and Antonym5) Punctuation6) Pronouns (from I Term)7) Prepositions (from I Term)
<p><u>Reading and Writing Skills</u></p> <ol style="list-style-type: none">1) Informal letter2) Essay3) Comprehension4) Advertisement writing	<p><u>Reading and Writing Skills</u></p> <ol style="list-style-type: none">1) Formal letter2) Essay writing (from I Term)3) Comprehension4) Notice Writing

MATHS

First Term	Second Term
<p data-bbox="412 569 483 596">UT-1</p> <p data-bbox="191 636 570 663">Chapter-2 Whole Numbers</p> <p data-bbox="191 703 651 730">Chapter-3 Playing with Numbers</p> <p data-bbox="367 770 467 798">I Term</p> <p data-bbox="191 842 570 869">Chapter-2 Whole Numbers</p> <p data-bbox="191 909 651 936">Chapter-3 Playing with Numbers</p> <p data-bbox="191 976 667 1073">Chapter-4 Negative Numbers and Integers</p> <p data-bbox="191 1113 472 1140">Chapter-5 Fractions</p> <p data-bbox="191 1180 472 1207">Chapter-6 Decimals</p> <p data-bbox="191 1247 662 1274">Chapter-7 Introduction to Algebra</p> <p data-bbox="191 1314 483 1341">Chapter-8 Equations</p> <p data-bbox="191 1381 634 1409">Chapter-9 Ratio and Proportion</p>	<p data-bbox="1024 569 1096 596">UT-2</p> <p data-bbox="784 636 1325 663">Chapter-10 Basic Geometric Ideas(2D)</p> <p data-bbox="784 703 1330 779">Chapter-11 Understanding Elementary Shapes</p> <p data-bbox="1031 819 1131 846">II Term</p> <p data-bbox="784 886 1325 913">Chapter-10 Basic Geometric Ideas(2D)</p> <p data-bbox="784 953 1330 1029">Chapter-11 Understanding Elementary Shapes</p> <p data-bbox="784 1089 1330 1117">Chapter-12 Three Dimensional Shapes</p> <p data-bbox="784 1157 1256 1184">Chapter-13 Symmetry(Reflection)</p> <p data-bbox="784 1224 1321 1299">Chapter-14 Practical Geometry (Basic Constructions)</p> <p data-bbox="784 1339 1243 1367">Chapter-15 Perimeter and Areas</p> <p data-bbox="784 1407 1154 1434">Chapter-16 Data Handling</p> <p data-bbox="906 1474 1062 1501">(of I Term)</p> <p data-bbox="784 1541 1076 1568">Chapter-8 Equations</p>

Social Science

First Term	Second Term
<p>Unit Test-1</p> <p>L-1 When Where and How</p> <p>L-14 Globe ,Latitudes And Longitudes</p> <p style="text-align: center;">I TERM</p> <p>L-2 The Earliest Societies L-4 CIVILISATION AND CITIES</p> <p>L-15 Rotation and Revolution L-17 The Four Realms of Earth L-24 Prejudice, Discrimination and Inequality L-24 Government</p>	<p>Unit Test-2</p> <p>L-8 The First Empire L-19 Relief Features of The Continents L- 22 Understanding Diversity</p> <p style="text-align: center;">II Term</p> <p>Ch-10 Contact with Distant Land Ch-11 Political Development Ch-20 India Physical Features Ch-21 India- Climate, Vegetation and Wildlife Ch-27 Urban Administration</p>

FRENCH

First Term	Second Term
<p>Unit Test-1</p> <p>L-0 Un coup d'oeil sur la France. L-1 Voilà le frère et la soeur de Manuel</p> <p>I Term</p> <p>L-2 À la cafétéria. L-3 Mon pays : la France. L-4 Les parents de Manuel. L- 5 C'est Noël.</p>	<p>Unit Test- 2</p> <p>L-6 Allons à l'école. L-7 Dans un grand magasin.</p> <p>II Term</p> <p>L-8 Les repas. L-9 Ma maison. L-10 Une lettre de Rouen.</p> <p>Syllabus from Term I</p> <p>L-0 Un coup d'oeil sur la France.</p>



SANSKRIT

First Term	TERM II
<p style="text-align: center;">प्रथम इकाई</p> <ol style="list-style-type: none"> 1. संस्कृत वर्णमाला 2. शब्द नररचय 3. सवणनाम नररचय 4. धातू(क्रिया नररचय) व्याकरर् <ol style="list-style-type: none"> 1.संख्यावाची शब्द 2.दस सब्जयों के नाम 3.दश धातुरट रकार के ून <p style="text-align: center;">प्रथम सत्रीय परीक्षा</p> <ol style="list-style-type: none"> 5.प्रथम नुष(तीनो लरंगो में) 6.मध्यम नुष 7.उत्तम नुष 8.अव्ययनदानन 9.कारक-नररचय 10.कताणकारक् 11.कमणकारक् <p>व्याकरर्</p> <p>*संख्यावाचचशब्दा (1 -20) *शब्दून -बारक रता च</p> <p>धातूनाणर् रट रकार(स्था,नठ,गम धातु)</p>	<p style="text-align: center;">ददतीय इकाई परीक्षा</p> <ol style="list-style-type: none"> 1.करकरक् 2.सम्प्रदानकारक् <p>व्याकरर्</p> <ol style="list-style-type: none"> 1.शब्दून(तत क्रकम,रमा) 2.धातून्(गम,नठ धात रटरकार) 3.संख्यावाचचशब्द(२१-४०) <p style="text-align: center;">ददतीय सत्रीय परीक्षा</p> <ol style="list-style-type: none"> 1.अव्ययनदानन (प्रथम सत्रीय नरी ा) 2.कारक-नररचय(प्रथम सत्रीय नरी ा) 3.अनादानकारक् 4.सम्बन्ध कारक् 5.अचधकरकरक् 6.संबोधन 7.रटरकार <p>व्याकरर्म</p> <p>*शब्दूनार्ी -तत , रता च *धातूनार्ी -नठ, गम र् रटरकारे रटरकारे च</p> <p>चचत्रवर्णन</p> <p>*अनठठत -अवबोधनम सक्तयू , शरोक्</p>

**HINDI
CLASS-VI**

First Term	TERM II
<p style="text-align: center;">प्रथम इकाई नरी ा</p> <p>१ भाड मेंभनीु हवेरी २.बादर नानी व्याकरर् *भाषा,बोरी,लरपन और व्याकरर् *सं ा भेद सठहत *सं ा बनाओ रचनात्मक कायण *अनच्छेदु रेखन</p> <p style="text-align: center;">प्रथम सत्रीय नरी ा</p> <p>१.सरस्वती नाठशारा २.तांगे वारा ३.मेरे देश के रार ४.पनरालमडों के देश में व्याकरर् *सवणनाम भेद सठहत *अनेक के लरए एक शब्द(१-४०) *लरंग,वचन, *महावरे,रोकोव्वत (१-४०) *नयाणयवाची(१-२५),पवरोम शब्द (१-४०) *अनेकाथी(१-१०) रचनात्मक कायण अनठठत गदयांश अनच्छेदु रेखन औनचाररक नत्र</p>	<p style="text-align: center;">दपवतीय इकाई नरी ा</p> <p>१.जखमी शेर बने एक्का २.दोहे(नदय) व्याकरर् *वर्ण पवचार *पवशेषर् भेद सठहत बनाओ रचनात्मक कायण *अनौनचाररक नत्र</p> <p style="text-align: center;">दपवतीय सत्र नरी ा</p> <p>१.अनोखी हड्डी २.काम के धनीु श्रीधरन ३.भाड मेंभनीु हवेरी (प्रथम सत्रीय नरी ा) ४.दोहे(नदय) ५.सैननक तझेसराम (नदय) व्याकरर् *क्रिया भेद सठहत *उनसगण प्रत्यय *पवराम चचह *अनेक के लरए एक शब्द *लरंग,वचन (प्रथम सत्रीय नरी ा) *पवरोम,नयाणयवाची,अनेकाथी रचनात्मक कायण *अनठठत गदयांश *अनच्छेदु रेखन *औनचाररक नत्र</p>

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SCIENCE

CLASS-VI

First Term	Second Term
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<u>UNIT TEST-I</u>	<u>UNIT TEST-II</u>
1) Ch-1 Food:Where does it come from 2) Ch-4 Sorting Materials into Groups 3) Ch-10 Measurement and Motion <u>TERM-I</u> 1) Ch-1 Food:Where does it come from 2) Ch-2 Components of Food. 3) Ch-3 Fibre to Fabric 4) Ch-4 Sorting Materials into Groups 5) Ch-5 Separation of Substances 6) Ch-7 Getting To know Plants 7) Ch-10 Measurement and Motion 8) Ch-11 Light, Shadow and Reflection <u>Project</u> 1) Fibre to Fabric 2) Sorting Materials into Groups	1) Ch-6 Changes Around Us 2) Ch-8 Body Movements 3) Ch-12 Electricity and Circuits <u>TERM-II</u> 1) Ch-6 Changes Around Us 2) Ch-8 Body Movements 3) Ch-9 Living Organisms And Their Surroundings 4) Ch-12 Electricity and Circuits 5) Ch-13 Magnets – Fun to Learn 6) Ch-14 Water 7) Ch-15 Air Around Us 8) Ch-16 Garbage In Garbage Out Ch-11 Light, Shadow and Reflection (Term-I) <u>Project</u> 1) Air Around Us 2) Garbage In Garbage Out

Computer

BOOK: NIIT(EXPLORE WITH TECHNOLOGY)	
First Term	Second Term
UT I Chapter 1:- Creating Simple Images Chapter 2:- Using Selection Tools TERM I Chapter 1:- Creating Simple Images Chapter 2:- Using Selection Tools Chapter 3:- Creating Collage Chapter 4:- Emphasising Images Chapter 5:- Managing Images Chapter 6:- Introduction to Networking	UT II Chapter 7- Beginning With Programming Chapter 8-.Programming With QBASIC TERM II Chapter 6:- Introduction to Networking (1 st term) Chapter 7- Beginning With Programming Chapter 8-.Programming With QBASIC Chapter 9- Programming Using Flowcharts Chapter 10- Creating Programs Using Conditions Chapter 11- Programming Using Loops Chapter 12- Arrays And Strings