

Varanasi Vishwanath International Public School
Chaubepur, Kanpur
Syllabus 2019-20
Class- VI

<u>English Language :-</u> P.A. -I • Application P. A. - II • Sentences, Noun, Pronouns, Adjective, Verb, Essay, More Sentences, Antonyms, Synonyms, Homonyms, Homophones M.T. • P.A. -I + P.A. -II • Adverbs, Prepositions, Conjunctions, Interjection, Punctuation, Formal Letter, Diary Entry, Comprehension, Antonyms, Synonyms Homonyms, Homophones P.A. III • Tense, Auxiliary Verbs, Reported Speech Antonyms, Synonyms, Story Writing, Homonyms, Homophones Final(P.A. -III) • Phrases & Clauses, Voice, Determines Notice Writing Comprehension, Antonyms, Synonyms, Homonyms, Homophones	<u>English Literature :-</u> P.A.- I • Who Did Patrick Home work?, A House, A Home P.A. II • How the Dog Found Himself a New Master!, Taro's Reward, The Quarrel , The Kite M.T. • P.A.-I + P.A.- II • An Indian- American Woman in Space: Kalpana Chawla • Beauty, A Different kind of School, Where Do All the Teachers Go? P.A. III • Who I am , The Wonderful words, Fair Play Final • A Game of Chance, Vocation, Dessert Animals, What if The Banyan Tree
<u>fgUnh O;kdj.k</u> P.A. -I Hkk'kk vkSj O;kdj.k] "kCn HkaMkj P.A. -II o.kZ fopkj] mPpkj.k orZuh] laf/k] "kCn fopkj] "kCn HkaMkj] vifBr xn~;ka" k] fuca/k M.T. milxZ] izR;;] lekl] laKk] fyax] vuqPNsn ys[ku] fuca/k P.A. -III opu] dkjd] loZuke] fo"ks'k.k] dky vkSj okD:] i= ys[ku] fuca/k Final laokn ys[ku] vO;; ;k vfodkjh "kCn] okD; fopkj] fojke fpUg] eqgkojs vkSj yksdksfDr;kj	<u>fgUnh lkfgR;</u> P.A. -I fpfM+;k tks] cpiu P.A. -II Uknku nksLr pk;n ls FkksM+h lh xlis] v{kjks dk egRo] ikj utj ds M.T. lkFkh gkFk c<+kuk] ,sls ,sls] fVdV vyce] tks ns[kdj Hkh ugh ns[krs P.A. -III >k;lh dh jkuh] lalkj iqLrd gS] yksdxhr Final ukSdj] ou ds ekxZ esa] lk;l lk;l esa ck;l
<u>Science.</u> P.A.-I • Chemistry- Fibre to Fabric • Bio- Food: Where does it come from P.A. - II • Physics- Light Shadow and Resources • Chemistry- Sorting Material into Groups • Bio- Component of Food M.T. • P.A.-I + P.A.- II • Physics- Motio and Measurement of distance • Chemistry- Separation of substances • Bio- Change around P.A.- III • Physics- Fun with magnets • Bio- The living organisms characteristics, Getting to know plant Final • Physics- Air around us • Chemistry- Water • Bio- Body Movement, Garbage in garbage out	<u>Math</u> P.A.- I • Number System, Factors and Multiples P.A.-II • Whole Numbers, Integers, Fractions, Simplification, Decimals M.T. • P.A. - I + P.A. - II • Algebraic Expressions, Linear Equations in one variables, Ratio, Proportion and Unitary Method, • Line Segment, Ray and Line , Parallel Lines P.A.-III • Angles and their measurement, Constructions, Polygons • Triangles, Quadrilaterals, Cirles Final • Three- Dimensional Shapes, Two – Dimensional reflection symmetry , Data handling • Pictography & Bar graph
<u>Computer</u> P.A. -I • Computer P.A.- II • More on MS Windows 7, MS - Word M. T.	<u>Computer Lab Work</u> M.T. Activity -1- Inserting images, Shapes & Cliparts & Writing content about it. Activity -2 – Inserting table. Final

• Lesson- 1,2, & 3 • Mail Merge , MS Word- More function & features • Excellent Excel P.A.-III • Editing Cell Contents, Excel Formatting Data • Internet and Email Final • P.A. –III • Q Basic , Q Basic – Graphic & Sound	Activity -1- MS Excel: Feeding some data & Summing it. Activity -2 – MS Excel: Make Borders, Conditional formatting, Copying Excel Data Activity-3- Programming in Q BASIC, Program to add, subtract, multiply or divide.
<u>Social Science</u> P.A.- I History- What, Where, How And When, From hunting-Gathering to growing food Geography- The Earth in the solar system, Globe Civics- Understanding Diversity P.A.- II History- In the earliest cities, What books and Burials Tell us Geography- Motions of the earth, Maps Civics- Diversity and Discrimination , What is Government ? M.T. (P.A. I+P.A. II) History- Kingdom, Kings and an early republic Geography- Major Domains of the earth Civics- Key Elements of a Democratic Government P.A.- III History- New Questions and Ideas, Ashok The Emperor who Gave up war, Vital villages, Thriving Towns Geography- Major landforms of the earth Civics- Panchayati Raj, Rural Administration Final History- Traders, King and Kingdom, New empires and kingdom, Buildings, paintings and books Geography-Our Country – India , India : Climate vegetation and wild life . Civics- Urban Livelihoods	<u>laLd`r</u></b></p> <p><b>P.A. -I</b> vdkjUr & iqfYyax%] vdkjUr & L=hfyax%</p> <p><b>]P.A. -II</b> vdkjUr & uiqaldfyax] dzhMkLi/kkZ ¼loZukeiz;ksx%½</p> <p><b>M.T.</b> o`{kk%] leqnzrV%¼r`rh;k & prqFkhZ fofHkfDr½] cdL; izrhdkj%¼vO;;iz;ksx%½</p> <p><b>P.A. -III</b> lwfDrLrcd%] ] vMxqyh;da izklre~ ¼iapeh & 'k'Bh fofHkfDr½] d`'kd%] deZohjk%] iq'iksRlo% ¼ llreh foHkfDr½ Final n"ke% Roe~ vfl la[;kokfpinkfu] yksdeaxye~] vgg vk% p] ekrqypUnz