

# SYLLABUS BIFURCATION 2017-18

## CLASS : VII

### SUB. : ENGLISH

**Books** : Celebrate - Main Course Book 7 & The Grammarite - 7

**Publishers** : Pearson Education & Encycl. Britannica India

Assessments	% of Syllabus	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	<b>Unit-1 Laugh Out Loud</b> Sec A : Uncle Podger Hangs a picture (Prose) Sec B : Forty Fortunes (Prose) Sec C : Father William (Poem) Tenses Simple Present & Present Continuous Formal Letter (Letter to Principal)	4 4 3 2 2	
	10%	May 16	<b>Unit 2 : Nature's Fury</b> Sec A : Fire stones (Prose) Sec B : Can Animals Predict Earthquakes ? (Comp.) Sec C : The Sea (Poem) Tenses Present Perfect & Present Perfect Continuous Sentences Unseen Passage Adjectives	4 2 3 2 3 2 2	News Paper Reading
Unit Test 1 <sup>st</sup> 31 <sup>st</sup> – 8 <sup>th</sup> Aug. 17	15%	July 19	<b>Unit 3 : Visions of the Future</b> Sec A : A Robot in the House (Prose) Sec B : All summer in a Day Sec C : The Heart of the Tree Pronouns Verbs – Subject Verb Agreement, Past Participle Simple Past & Past Continuous Factual Description Notice Writing Revision	4 1 3 3 6 2 2	

	15%	Aug 17	Prepositions Past Perfect & past Perfect continuous Advertisement Let's Revise : Pg 58, 59 & 60	4 2 4 2	
Half Yearly Exam Starts 16 <sup>th</sup> Sep – 27 <sup>th</sup> Sep	7 <sup>th</sup> Sept 2017 syllabus completion 8 <sup>th</sup> – 15 <sup>th</sup> Sep Revision	Sep 5	<b>Unit 4 : Media Matters</b> Sec A : The First Book (Prose) Revision	4 5	
	15%	Oct 19	<b>Unit 4 : Media Matters</b> Sec B : Be Web Wise (Comp.) Sec C : Television (Poem) Unit 5 : The Girl Child (Prose) Sec B : The Why why girl Adverbs Auxiliary Verbs Simple Future & Future Continuous Informal Letter & Poster Making	1 2 4 3 4 2 3	Book Revision
	10%	Nov 24	<b>Unit 5 : The Girl Child</b> Sec A : For love of a Game (Comp.) Sec : The Crampion's Story (Poem) <b>Unit 6 : Facing Challenges</b> Sec B : Who's Afraid ? (Prose) Determiners Future Perfect & Future Perfect Continuous Diary Entry, Articles, Conjunctions	2 3 4 5 2 2, 2, 2	

	10%	Dec 23	<b>Unit 6 : Facing Challenges</b> Sec A : The Will To live (Comp.) Sec C : Home They Brought Her Warrior Dead (Poem) <b>Unit 7 : The Animal Kingdom</b> Sec A : Where Have The sparrows Gone (Comp.) Sec C : The Tyger (Poem) Punctuation Active & Passive Voice Story Writing	2 3 2 3 2 5 3	
<b>Unit Test 2<sup>nd</sup> Starts 12<sup>th</sup> Jan – 19<sup>th</sup> Jan</b>	5%	Jan 10	<b>Unit 7 : The Animal Kingdom</b> Sec B : Animals in Trust (Comp.) Active / Passive Voice (contd.) Tenses (contd.)	2 4 4	
<b>Annual Exam Begins 24<sup>th</sup> Feb – 09<sup>th</sup> Mar 18</b>	<b>12<sup>th</sup> Feb Syllabus Completion 14<sup>th</sup> – 23<sup>rd</sup> Feb Revision %</b>	Feb 9	Revision for Final Exams All topics covered from September onwards. Grammar / Writing Skills Literature : 1. Forty Fortunes (Prose) 2. A Robot in the House (Prose) 3. (Poem) Father William 4. (Poem) The Heart of the Tree	18	

**Note : Final Term Syllabus + Syllabus Covered After September**

**CLASS : VII**  
**SUB. : HINDI**

**Books – Madhurima Text Book-6 (Frank Educational Aids)**  
**Manak Vyakaran Vyavhar**  
**Publishers – Prabhat Publishing House**

Assessments	% of Syllabus	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	ikB&1 % izko`Qfrd NVk ikB&2 % Jqfr ikB&3 % xqysyckT+k yM+dk <b>ढ;kdj.k %</b> Hkk"kk] fysi] O;kdj.k	6 6 6 3	dfork ys[ku thoksa osQ ykokl LFkkuksa dh fHkUurk dks tkuuk
	10%	May 16	ikB&4 % unh dk jkLrk ikB&5 % vki Hkys] tx Hkyk <b>ढ;kdj.k %</b> fyax] opu orZuh] o.kZ&foPNsn] Hkkookpd laKk • Hkxrf lag dk i=k (vfrfjDr iBu)	4 6 4 2	• Jo.k dkS'ky ^O;fDr dh liQyrk esa mldh iffjLFkfr;ksa dk ;ksxnku gksrk gSA** okn&fookn 'kghnksa osQ i=k i<+us dks dgk tk,xkA
<b>Unit Test 1<sup>st</sup> 31<sup>st</sup> – 8<sup>th</sup> Aug 2017</b>	15%	July	ikB&6 % lqHkkxh ikB&7 % Hkfo"; dk Hk; <b>ढ;kdj.k %</b> loZuke foykse] i;kZ;okph eqgkojs] vusdkFkhZ okD;ka'kksa osQ fy, ,d 'kCn milxZ @ izR;; i=k	6 6 2 1 1 1 1 1	^csVk&csVh ,d lekuA** fo"k; ij ppkZA ^^je djuk vPNh ckr gS rks ckyje cqjk D;ksa\** ppkZ • Hkk"kk dkS'ky
	15%	Aug 19	ikB&8 % ckny pys x, os ikB&9 % lquhrk fofy;El ikB&10 % 'kki eqfDr <b>ढ;kdj.k %</b> fo'ks"k.k Jqfrle fHkUurkFkZd 'kCn vuqPNsn	4 5 5 1 1 3	^cknyksa dk gekjs thou esa egUo* vuqPNsn ys[ku

<b>Half Yearly Exam Starts</b> 16 <sup>th</sup> Sep – 27 <sup>th</sup> Sep 17	<b>7<sup>th</sup> Sep 2017 syllabus completion</b> 8 <sup>th</sup> – 15 <sup>th</sup> Sep <b>Revision</b>	Sep 5	djk, x, leLr dk;Z dh iqujko'fũk	5	
	15%	Oct 19	ikB&t1 % izo`Qfr dh vksj ikB&t2 % vkidh eqV~Bh esa gS vkidk HkkX; ikB&t3 % ftu [kkstk fru ikb;k; <b>O;kdj.k % fØ;k</b>	5 6 5 3	fpidks vkanksyu osQfo"k; esa tkudkjh ,d=k djukA • dfork ns[kdj lLoj okpu
	10%	Nov 14	ikB&t4 % csVs dks ekj dh vafre fonk ikB&t5 % ikS/ksa dh ihf<+;kj ckyfnol ij c<+k,j dne (vfrfjDr iBu)	4 4 2	,dkadh eapu
	10%	Dec 23	ikB&t6 % MkWú Hkhejko vacsMdj Hkkjrh; lafo/ku osQ fuekZrk ikB&t7 % lksuk O;kdj.k % fØ;k fo'ks"k.k	6 5 3	• ?kVuk ys[ku lafo/ku osQfo"k; esa d{kk if=kdk rS;kj djukA
<b>Unit Test 2<sup>nd</sup> Starts</b> 12 <sup>th</sup> Jan – 19 <sup>th</sup> Jan	5%	Jan 10	ikB&t8 % HkfDr in leLr O;kdj.k ij iqu% ppkZ	4 6	
<b>Annual Exam begins</b> 24 <sup>th</sup> Feb – 09 <sup>th</sup> Mar 18	<b>12<sup>th</sup> Feb Syllabus Completion</b> 14 <sup>th</sup> – 23 <sup>rd</sup> Feb <b>Revision%</b>	Feb 9	iqujko'fũk izFke l=k ls& ikB&t3 % xqysyckt yM+dk ikB&t4 % unh dk jkLrk f}rh; l=k ikB&t10 ls 18 leLr ikB-;Øe		

**\* rkjkafdr xfrfof/;kj ewY;kadu osQ fy,A**

**CLASS : VII**  
**SUB. : MATHEMATICS**

**Books :**

**Publishers :**

Assessments	% of Syllabus	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	Ch 1 : Integers Ch 2 : Fractions and Decimals Ch 3 : Rational Numbers	10 14 4	<ul style="list-style-type: none"> <li>• Addition of integers using bindis.</li> <li>• Representation of Product of decimal number using graph paper</li> </ul>
	10%	May 16	Ch 3 : Rational Numbers (contd.) Ch 4 : Power and exponents	8 8	<ul style="list-style-type: none"> <li>• To show that there exists infinite rational numbers between any two rational numbers</li> </ul>
<b>Unit Test 1<sup>st</sup> 31<sup>st</sup>-18<sup>th</sup> Aug 17</b>	15%	July 19	Ch 5 : Algebraic Expression Ch 7 : Ratio and Proportion Revision for UT – 1	9 9 6	
	15%	Aug 19	Ch 6 : Linear equations Ch 8 : Percentage and its application Ch 14 : Symmetry	11 12 2	
<b>Half Yearly Exam Starts 16<sup>th</sup> Sep – 27<sup>th</sup> Sep 17</b>	5%	Sep 11	Revision for Half Yearly Exams		
	15%	Oct 19	Ch 9 : Lines and Angles Ch 10 : Triangle and its Properties	12 12	<ul style="list-style-type: none"> <li>• Angle sum prop of <math>\Delta</math></li> </ul>
	10%	Nov 24	Ch 11 : Congruence Ch 12 : Practical Geometry	20 10	
	10%	Dec 23	Ch 13 : Perimeter and Area	20	<ul style="list-style-type: none"> <li>• To derive the formula of area of circle by</li> </ul>

			Ch 15 : Visualising Solid Shapes	5	paper cutting and pasting • To draw nets of solid shapes
<b>Unite Test 2<sup>nd</sup> Starts 12<sup>th</sup> – 19<sup>th</sup> Jan 2017</b>	5%	Jan 10	Ch 16 : Data Handling	12	
<b>Annual Exam begins 24<sup>th</sup> Feb - 09<sup>th</sup> Mar 2018</b>	Revision	Feb	Revision Chapters from Term 1 Ch 3 & Ch 5 All chapters covered from Oct to Jan		

**CLASS : VII**  
**SUBJECT : SCIENCE**

**Books : Revised Universal Science**  
**Publishers : Pearson**

Assessments	% of Syllabus	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	Ch 1 : Nutrition in Plants Ch 2 : Nutrition in Animals Ch 3 : Animal Fibres	7 7 7	Scrapbook on heterotrophic plants / animals that give us wool.
	10%	May 16	Ch 13 : Time and Motion Ch 14 : Wind and Storm	6 5	Plotting of distance – time graph
<b>Unit Test 1<sup>st</sup> 31<sup>st</sup>-18<sup>th</sup> Aug 2017</b>	15%	July 19	Ch 4 : Heat and Temperature Ch 5 : Matter and Chemical Formulae	6 7	Learn the chemical symbols of elements and the chemical formula of compounds
	15%	Aug 19	Ch 6 : Acids, Bases and Salts Ch 7 : Physical and Chemical Changes Ch 15 : Light and Associated Phenomena	6 7 8	• Effect of acid and base on litmus paper. • Reaction of copper sulphate and iron.

<b>Half Yearly Exam Starts 16<sup>th</sup> Sep – 27<sup>th</sup> Sep</b>	<b>7<sup>th</sup> Sep 2017 syllabus Completion 8<sup>th</sup> – 15<sup>th</sup> Sep Revision</b>	Sep 5	Ch 8 : Weather, Climate and Animal Adaptations Revision	7	• Comparision of adaptive features of animals found in different climatic regions
	15%	Oct 19	Ch 9 : Soil : A natural Resource Ch 10 : Respiration in Organisms Ch 11 : Transportation and Excretion	7 6 8	• To observe percolation rate in different soil samples
	10%	Nov 24	Ch 12 : Reproduction in Plants Ch 16 : Electric current and Simple circuits	8 7	• Drawing of an electric circuit
	10%	Dec 23	Ch 17 : Water : A life giving liquid Ch 18 : Forests and their conservation	6 5	• Poster making on Forest conservation or water conservation
<b>Unit Test 2<sup>nd</sup> Starts 12<sup>th</sup> Jan – 19<sup>th</sup> Jan</b>	5%	Jan	Ch 19 : Management of Wastewater	6	—
<b>Annual Exam begins 24<sup>th</sup> Feb – 09 Mar 2018</b>	<b>12<sup>th</sup> Feb syllabus Completion 14<sup>th</sup> – 23<sup>rd</sup> Feb Revision</b>	Feb 9%	Revision 1. Nutrition in Animals 2. Acid, Bases and Salts 3. All the topic covered after Half Yearly Exams	—	—



**CLASS : VII**  
**SUB. : SOCIAL STUDIES**

**Books : Success with getting Ahead in Social Science**  
**Publishers : Pearson**

Assessments	% of Syllabus	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	L-1 : (His) Where, When and How L-2 : (His) New Kings & Kingdoms L-1 : (Geo) Our Environment L-2 : (Geo) The Interior of the Earth L-1 : (Civ) Democracy L-2 : (Civ) Institutional Representation of Democracy	3 4 4 3 4 4	Diag. – Water cycle. Kingdoms of South & North at the end of 9 <sup>th</sup> century. Flow chart Diag. – Structure of the Earth
	10%	May 16	L-3 : (His) The Delhi Sultanate L-3 : (Geo) The changing Face of the Earth L-3 (Civ) : State government	5 5 3	Delhi Sultanate territory – Map Diag. - Earthquake volcano Flow chart – State Govt.
<b>Unit Test 1<sup>st</sup> 31<sup>st</sup>-18<sup>th</sup> Aug 2017</b>	15%	July 19	L-4 : (His) The Mughal Empire L-4 : (Geo) The Atmosphere L-4 : (Civ) Media and Democracy L-5 : (Civ) Advertising and Media	6 3 4 3	Mughal empire Map at the end of 17 <sup>th</sup> cent. Layers of Atmosphere – Diag.
	15%	Aug 19	L-5 : (His) Architecture as Power – Forts and Sacred Places L-5 : (Geo) Elements of Weather and climate L-6 : (Civ) Role played	6 4 3	Diag. – Land and Sea Breeze Diary – Raifall, Pressure belts Diag.

			by Gender L-6 : (Geo) Atmospheric Pressure and Winds	5	
<b>Half Yearly Exam Starts</b> 16 <sup>th</sup> Sep – 27 <sup>th</sup> Sep	7 <sup>th</sup> Sep 2017 syllabus Completion 8 <sup>th</sup> – 15 <sup>th</sup> Sep Revision	Sep 5	L-6 : (His) Towns, Trade and Crafts people	5	Map – Important port, religion, trade and Administration towns. Flow chart – Marketing
			Revision for Half Yearly L-7 : Markets around us (Civ)	3	
15%	Oct 19	L-7 : (His) Social change in Tribal and Nomadic Communities	4	Diag. – Aquifer, Tides Map – Oceancurrents	
		L-8 : (His) Popular Beliefs and Religious Debates	4		
		L-7 : (Geo) Humidity and Rainfall	4		
		L-8 : (Geo) The Hydrosphere	3		
		L-8 : (Civ) A wholesale Market	3		
10%	Nov 24	L-9 : (His) The growth of Religion cultures	5	Flow chart – Natural vegetation Map – Shivaji's territories	
		L-9 : (Geo) Natural vegetation and wild life.	5		
		L-10 : (His) Political change in the 18 <sup>th</sup> century	5		
10%	Dec 23	L-10 : (Geo) The Human Environment : Settlement Transport and Communication	5	Flow chart settlements Map – International Airports	
		L-11 : (Geo) Life in the Tropical and Sub – Tropical Regions	4		
		L-12 : (Geo) Life in the Temperate grasslands	3		

<b>Unit Test 2<sup>nd</sup> Starts 12<sup>th</sup> Jan – 19<sup>th</sup> Jan</b>	5%	Jan	L-13 : (Geo) Life in the deserts – Sahara and Ladakh.	4	Revision Map – Mughal Empire Diag. Structure of the Earth	
			<b>REVISION OF</b>			
			L-4 : (His) The Mughal Empire	4		
			L-2 : (Geo) Interior of the Earth	2		
<b>Annual Exam begins 24<sup>th</sup> Feb – 09 Mar 2018</b>	<b>12<sup>th</sup> Feb syllabus Completion 14<sup>th</sup>–23<sup>rd</sup> Feb Revision</b>	Feb 9%	L-4 : (Geo) The Atmosphere	2	Layers – Diag. Flow chart	
			L-3 : (Civ) State Government	2		
			L-4 : (Civ) Media and Democracy	2		

**CLASS : VII**  
**SUB. : COMPUTER**

**Books : Computer World 7**

**Publishers : Collins India**

Assessments	% of Syllabus to be covered	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	Ch 1 : Computer Fundamentals	4	Draw & colour and image of Microcomputers (Laptop, PDA, Tablet, Desktop) <b><u>Holiday Home Work:</u></b> Create a paper chart on "Classification of Computers by Technology" with proper images.
	10%	May 16	Ch 2 : Advanced Features of MS Word	10	Start MS Word 2010, use the Mail Merge feature to compose a

					letter on behalf of your school.
<b>Unit Test 1<sup>st</sup></b> <b>31<sup>st</sup>-18<sup>th</sup> Aug</b> <b>2017</b>	15%	July 19	Ch 3 : Enhancing Presentations	9	Create a Power Point Presentation on various features of MS Word 2010
	15%	Aug 19	Ch 4 : Editing and Formatting cell contents in MS Excel 2010	13	Prepare a list of any 10 students. List should contain Name, D.O.B., Class, Section, Age
<b>Half Yearly Exam Starts</b> <b>16<sup>th</sup> – 27<sup>th</sup> Sep</b>	5%	Sep 11	Ch 5 : Formulas and Functions in MS-Excel 2010 <b>Revision</b>	2	
	15%	Oct 19	Ch 5 : Formulas and Functions in MS – Excel 2010	7	Prepare the Result of FA-I in MS Excel 2010 of any 10 students of your Class.
	10%	Nov 24	Ch 6 : Internet For connecting with People	5	Draw & Colour an image of Facebook Interface.
	10%	Dec 23	Ch 7 : Control Structure and Looping Statements in QBASIC	13	Create a program that accepts a number and print its square and cube.
<b>Unit Test 2<sup>nd</sup></b> <b>Starts</b> <b>12<sup>th</sup> – 19<sup>th</sup> Jan</b>	5%	Jan 10	Ch 7 : Control Structure and Looping Statements in QBASIC	2	
<b>Annual Exam Begins</b> <b>24<sup>th</sup> Feb–</b> <b>09<sup>th</sup> Mar</b> <b>2018</b>	<b>REVISION</b>	Feb	Revision		

**CLASS : VII**  
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Books : *uohu dj.kdk Hhkx&3*  
*ifCyoa2'hal*

Publishers – *ihúihú*

Assessments	% of Syllabus	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	1- Jhjde% 2- j'kkca/ue~ • okD; iz;ksxkH;kl%	3 3 3	
	10%	May 16	3- foKkuL; vkfo"dkjk% • yÄ-ydkjs /krq:i Lej.ke~ • iz'ufuekZ.k vH;kl%	3 2 2	okpu dkS'ky
<b>Unit Test 1<sup>st</sup></b> <b>31<sup>st</sup> – 8<sup>th</sup> Aug</b> <b>17</b>	15%	July 19	4- 'kDrs% efgek 5- lqHkkj"krkfu • vO;; ifjp;%	3 3 2	
	15%	Aug 19	6- fo k;k% egUoe~ 7- xhrksins'kk% 8- drZO;jjk;.k% ckyd%	3 3 3	
<b>Half Yearly Exam Starts</b> <b>16<sup>th</sup> Sep – 27<sup>th</sup> Sep</b>	<b>7<sup>th</sup> Sep 2017 syllabus completion 8th – 15th Sep Revision</b>	Sep 5	izFke l=k esa ikfBr lHkh ikBksa dk iqujko'fÜk dk;Z		
	15%	Oct 19	9- yksV~ ydkjL; iz;ksx% 10- xq#HkDr% ,dyO;% • yksV~ydkjs /krq:iLej.ke~	3 3 2	'yksd okpu

	10%	Nov 14	11- vLekda ns'k% 12- x`/zektZj;ks% dFkk • fo'ks"k.k fo'ks"; ifjp;%	4 4 2	
	10%	Dec 23	13- egkdf% dkfynkl% 14- ew[kZ% okuj% • izR;; ifjp;%	4 4 2	
<b>Unit Test 2<sup>nd</sup> Starts 12<sup>th</sup> Jan – 19<sup>th</sup> Jan</b>	5%	Jan 10	15- egkRek xka/h • yrk 'kCn:i Lej.k	3 2	
<b>Annual Exam begins 24<sup>th</sup> Feb – 09<sup>th</sup> Mar 18</b>	<b>12<sup>th</sup> Feb Syllabus Completion 14<sup>th</sup> – 23<sup>rd</sup> Feb Revision%</b>	Feb 9	izFke l=k osQJhjke% ,oa lqHkkj <sup>o</sup> krkfu uked ikBksa dh iqjko`f`uk ,oa f}rh; l=k osQ leLr ikBksa dk iqjko`f`uk dk;Z		

**CLASS : VII**  
**SUB. : CRAFT**

Assessments	% of Syllabus to be covered	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	Basic Stitches		—
	10%	May 16	Ribbon Embroidery		On Cloth / Bag
Unit Test 1 <sup>st</sup> 31 <sup>st</sup> -18 <sup>th</sup> Aug 2017	15%	July 19	Paper Craft		Paper Bag
	15%	Aug 19	Paper Craft		Paper Bag Decoration
Half Yearly Exam Starts 16 <sup>th</sup> – 27 <sup>th</sup> Sep	5%	Sep 11	Half Yearly Exams		Grading
	15%	Oct 19	Festive Decor		Thal Kulhar
	10%	Nov 24	Festive Décor		Decoration on Kulhar
	10%	Dec 23	Best out of waste		Button Basket
Unit Test 2 <sup>nd</sup> Starts 12 <sup>th</sup> – 19 <sup>th</sup> Jan	5%	Jan 10	Craft Exhibition		—
Annual Exam Begins 24 <sup>th</sup> Feb – 09 <sup>th</sup> Mar 2018	12 <sup>th</sup> Feb Syllabus Completion 14 <sup>th</sup> -23 <sup>rd</sup> Feb Revision %	Feb 9	Annual Exam		Grading

**CLASS : VII**  
**SUB. : ART**

**Books : Art Festival**

**Publishers : Rohan's book**

Assessments	% of Syllabus to be covered	Month & No. of Working Days	Topics	Periods Required	Activities
	15%	April 21	Object based exercise Pot, Glass, Bottles etc.		Sketching Shading
	10%	May 16	Object drawing still life		Pencil shading Pottery, Grapes, Inkt pot etc.
Unit Test 1 <sup>st</sup> 31 <sup>st</sup> -18 <sup>th</sup> Aug 2017	15%	July 19	People based exercise Colour study Colour Wheel Basic of human figure Animals, Snake, Tiger		Human figures fruits composition shading and colouring
	15%	Aug 19	Compositional Topics wild life, Landscape Deer, Bee		Shading and Colour mixing
Half Yearly Exam Starts 16 <sup>th</sup> – 27 <sup>th</sup> Sep	5%	Sep 11	Tradition based exercise Potter Design		Folk Art Warli Art Desert safari
	15%	Oct 19	Traditional Painting (Peacock)		Madhubani Painting
	10%	Nov 24	Festivals Drawing Dewali, Holi etc.		Card Making and Poster Making
	10%	Dec 23	Environment based exercise		Save Animals Jungle Scene
Unit Test 2 <sup>nd</sup> Starts 12 <sup>th</sup> – 19 <sup>th</sup> Jan	5%	Jan 10	Natural and surroundings Nature Study		Poster and Collage Making



Annual Exam Begins 24 <sup>th</sup> Feb – 09 <sup>th</sup> Mar 2018	12 <sup>th</sup> Feb Syllabus Completion 14 <sup>th</sup> -23 <sup>rd</sup> Feb Revision %	Feb 9	Texture Painting		Texture with diff. Material
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