Term 1						
Grade	Subject	Category	Week 14 , 15 & 16 (Aug 12 - Aug 17) (Aug 19 - Aug 30)	Week 17 (02 Sep - 06 Sep)	Week 18 (09 sep - 13 sep)	Week 19 (17 sep - 20 sep)
LS 1 (Grade VI)	English Ms. Sakshi Seth	Topics Covered	Simile, Metaphor, Personification	Unit 4 Extracts , Alliteration	Unit 4 - Poetry and Revision for literary devices	Revision as per the schedule posted in the google classroom
	Spanish Ms. Kashish Yadav	Topics Covered	- Pronouns - verb ser	- verb tener - days and months	- verb tener - colours - exercises	- Revision worksheet
	German Ms. Kirtika Thakur	Topics Covered	wohnen verben fragen (wo wohnen Sie usw); zahlen worksheet, lektion 4, meine vorstellungen,	Oral quiz on numbers, played online game on numbers, weekdays , months name, FA, Haben und sein worksheet, sommerworter	Online quizzes based on numbers, speaking activity, SA	Revision for Half yearly Exam
	French Ms. Khushboo Jain	Topics Covered	Lesson 5, adjectives, etre verb	Paragraph writing- Dans ma classe and Dans ma trousse	Reading comprehension Practice and Speaking activity	Revision
	ICT Ms. Swagata Mondal	Topics Covered	Computational thinking:Programming languages -Python and Scratch -Make a simple calculator -input and output in program in python	Python program: 1. Input program 2. adding two numbers 3. product of three numbers 4. calculator with arithmetic operators	Revision :- For Half yearly exam Started. Revision work sheet started	Revision for Half yearly Exam
	Math Ms. Geeta Joshi	Topics Covered	Algebra	Ch 9 Sequences and functions	Revision of integers, multiples, factors	Mock Papers
	Art & Design Ms. Alphee Kumar	Topics Covered	Sketching of Human Features (eyes)	Skecthing (lips ,ears ,nose)	Sketching of Human Faces	Sketching of self -Potraits
	Science Ms Sarika Ahuja	Topics Covered	Unit 4: Grouping and Identifying organisms 4.3 Concept of Species 4.4 & 4.5 Dichotomous keys Unit 5: Properties of materials 5.1 Metals and Non metals 5.2 Comparing metals and non metals	Unit 5: Properties of materials 5.5 Acids and Alkali 5.6 Indicators and PH Scale Revision of the above concepts through Lab experiments and coursebook questions.	Unit 5: Properties of materials Revision of Unit -5 through coursebook questions. Preparation and the finale of the Event - Mini Science Expo- Curiosity Corner.	Revision for Half Yearly Examination Worksheets given and discussed for th following concepts: 1) Energy and its types. 2) Acids, alkali and indicators 3) Plant cell, animal cell and specialise cells 4) Viruses
	Global Perspectives Ms. Sumita Bhatia	Topics Covered	5.3 Alloys/metal mixtures Unit 3- Water Crisis Introduction to the topic water crisis and Why do we need water? Why do people not have access to clean water?	Unit- Water Crisis Causes of water scarcity Effects of water scarcity Through Videos, discussion and PPTs	UNIT- 3 Water Crisis Solving Water crisis Through Videos, discussion and PPT Revision of water crisis done	5) Characteristics of Living organisms Revision as per the schedule posted in the google classroom, Worksheets given for all the three topics
	Well being Ms. Vanya Chadha	Topics Covered	-Healthy habits story presentation was done by the students.	-The notion of conflicts was introduced to the students with the help of conceptual video and activity.	-The students worked on their models for the mini science expo-curiosity meets creativity event during this time.	The class couldn't take place as it was holiday on account of Eid.
	Hindi Ms. Rashmi Agnihotri	Topics Covered	-			