AIRFORCE SCHOOL , BAMRAULI ANNUAL SPLIT UP OF SYLLABUS

SUBJ	IECT : EVS	ANNUAL SPEIT OF OF	0.500	CLASS : 5
S.No	MONTH	CHAPTER	TENTATIVE PERIODS	ACTIVITY
1.	April	Ch- 1. Changes In a Family Ch - 2. Knowing Ourselves and Others	6	Discussion on the ways we take care of the tourist places. Make a poster on 'International Day
1.		Ch - 3. Fun and Games	7	of Person with Disabilities'. Importance of Paralympic Games and Their Athletes
2.	Мау	Ch - 4. Kinds of Jobs	4	Find out different kinds of occupation and discuss.
2.		Ch- 5. How We Breathe	4	Make a model of respiratory system
3.	June	Ch - 6. Senses in Animals	6	Research on how different kind of animals communicates.
		Ch - 7 Importance of Animals	7	Find out the names of organization working for conservation of life.
4.	July	Ch – 8. World of Plants	7	Find about different methods of traditional farming and its importance.
		Ch - 9. Forest Life	8	Prepare one page report on 'Save the Chilka Lake Movement'
5.	August	Ch -10. Importance of Food	6	Draw a tongue showing the taste buds.
		Ch - 11. Food Storage and Preservation Ch - 12. Food for Plants and Animals	7 7	Write a report on 'Organic Farming'. Discussion on Greenhouse Affect.
6.	September	Ch - 13. Shelter for Everyone	6	Make a collage of pictures of the types of houses found in the places in different weather condition.
		Ch 14. Fibers and Fabrics	6	Make a doormat by using old and unwanted dupattas.
		HALF YEARLY EXAM		
7.	October	Ch 15. Disease	6	Write the names of vaccination which you have taken till date.
		Ch 16. Safety Measures	6	Make your own First Aid kit. Write a report on one recent
		Ch 17. Times of Emergency	6	earthquake and one recent tsunami happened in or around India.
9.		Ch 21. Fuels	7	Make a model of solar cooker.
Decen	December	Ch 22. The Spirit of Adventure	8	Paste the pictures of different kinds of adventurous sports and explain one which you like the most.
10.	January	CH 23 Heritage Building Ch 23. Heritage Building	6	Make a model of any one historical building .
11		Ch 24. Weather and Climate		Draw various types of weather

February		7	instruments and write how they work.
March	Annual Exam		