A multi faceted development of individual happens not only from text books and formal education but more from the learner's personal experiences, individual inquisitive nature & social surrounding.

It is the collection of above ideas transformed into suggestive activities that are creative, interesting, meaningful and interactive which is a part of this year's Term- I Inter – disciplinary holiday assignments.

- 1. Parents are requested only to guide students to explore, think and gather ideas.
- 2. Activities pertaining to the theme as mentioned below will be conducted in class, evaluated and grades will be given accordingly.
- 3. Student should only gather the required information/data/details and be ready to do the activity in class. **No project should be done at home during vacation.**
- 4. Dates for activities to be conducted in class will be intimated by the respective subject teacher after the re-opening of school
- 5. Each subject activity will carry 10 marks as part of Periodic Test II.

Class: V

Renewable Energy Resources with little or

no pollution & Global warming emissions

such as wind, solar & tidal energies

- 6. Kindly ensure that your ward spends quality time in reading his/her favorite story book or magazine.
- 7. Term I vacation 28.09.2019 to 13.10.2019. School re-opens on 14.10.2019 (Monday -Full day).

Theme: Affordable & clean energy

## Term - I Inter - Disciplinary Holiday Assignment 2019-20

Activity	Reflection in Class
•English : Collect a story on 'how positive	Story telling on 'positive attitude' with a moral.
attitude' can bring you out of troubles &	(Individual Activity)
problems – Moral Story	
•II L.Telugu : సమాజంలో ప్రతికూల (negative) ఆలోచనా	సమాజంలో ప్రతికూల ఆలో చన ధోరణి తగ్గించి, అందరిలో నైతిక విలువలను
ధోరణి పెరిగిపోతుంది. దానిని అరికడుతూ మానవ విలువలను ఎలా	పెంపొందించుటకు నినాదాలు తయారు చేయడం.
కాపాడుకుందాం అనే అంశంపై విషయసేకరణ	
•II L. Hindi : यातायात के साधनों के बारे में जानकारी	
	वाहनों के चित्र लगाकर उसके लाभ के बारे में लिखवाया जायेगा
तथा चित्र दर्शाये जो सस्ती तथा स्वच्छ उर्जावान हो   जैसे सी	
.एन .जी गैस	
• Math: Collect the information of	Students tabulate the data and write a report on uses
different solar panel sizes and their capacities.	of solar energy & consumption on an A4 sheet
Bring the pictures of sonal panels (any 5 sizes)	Sl.no Pictures Measurements Area appliances
• Science : Collect information on how	
biogas plant in an unique approach to	Make a poster on the given topic
alternative energy source in rural India.	
Collect relevant picture too.	
Social : Collect information about	

Happy vacation!!

topic.

Writing information and drawings related to the