

CLASS - IX

Summer Break Activities 2018-19

Summer break are the best ways to rejuvenate ourselves. They also give us time to explore constructive and creative ideas. It is a time where leisure activities undertaken give a new lease of life. Learning by doing can be aptly practised during this time!

Being aware of our environment is crucial part of improving our lives. We now recognise that we can influence our health and living by making life style changes.

World Environment Day is celebrated on 5th June every year. You are suggested to ponder on the following points:

Recycle, reduce and reuse plastic products in daily life. Stop excessive use of plastic bottles, wrappers packaging materials etc. Use alternative biodegradable products and help in keeping your surroundings clean.

It's a wonderful time of year to get together with friends and family to celebrate and be thankful for all of the wonderful people in our lives.

Let us help to revive each other and do our best to utilize the summer vacations wisely.

Wishing you a happy summer break.

Stay Blessed

Educators of Class IX

“There is plenty you can do to help quench the world’s thirst”

*‘Everything relies on water to stay alive,
without it nothing would survive.
In oceans, lakes, river, and seas
water is vital for you and me.
The water cycle is easy to understand
water goes up and comes down again
in your sink, the photosynthetic zone, and the abyss.
Water is something that you can't miss,
it is a part of your everyday routine,
and everybody's fancy dinner cuisine.
If we aren't using water as we should,
Soon it will disappear, and yes it could.*

India is a land of rich cultural heritage. Water is one of the most precious resource out of which only 4% is fresh water. The need of the hour is to conserve water and use it judiciously. As a responsible citizen, let us unite to conserve our water resources.

Keeping in view the importance of this precious resource. Make a project on any five rivers of India.

- a) locate and label them along with their origin and river basins.
- b) State the flora and fauna in the region.
- c) Suggest ways to conserve water and the projects undertaken by the govt. for the same.