

Google Earth Education

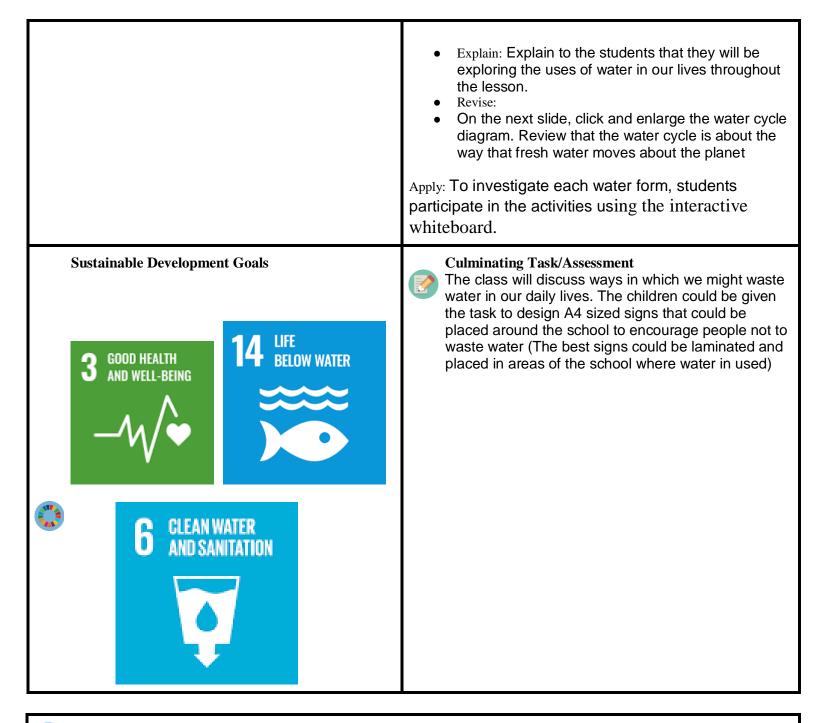
LESSON TITLE

TIME 40 minutes

OVERVIEW

THE STUDENTS WILL BE ABLE TO UNDERSTAND THE WATER CYCLE.ITS USES AND POLLUTION.

SUBJECT/TOPIC NATURAL RESOURCES WATER	AGE LEVEL CLASS IX		
 Learning Objectives define water explain the role of water for humans and plants discuss and explain the water cycle water as a finite resource how the water cycle works globally 	Inquiry Pose the question: 'Water is a valuable resource used by all people in all communities. Which resource group do you think it belongs to and why?' Lead students to the understanding that water is a finite resource which needs to be used efficiently and wisely		
Access to the video or copies of the lesson The Role of Water On Earth	 Engage: Brainstorm the various ways fresh water is used by people worldwide. Possible answers include: health – for drinking, personal hygiene, washing things etc. social purposes – recreation (boating, swimming, watering public parks, golf courses, aquariums) economic use – in manufacture, power generation, for cooling (major water-using industries include steel, chemicals, paper and petrol refining) food production – in growing, processing and transporting goods. Explore: Display the 'Uses of water' slide. Ask students to study the images and take note of the way water is being used as a resource and more 		





Textbook Chapter Class ix NCERT book chapter 14 NATURAL RESOURCES

Credits