

NEW ERA HIGH SCHOOL, PANCHGANI
Weekly Assignment – 3
CHEMISTRY

Name of Teacher	Lawande C.T.
Date	From 11 th May 2020 To 16 th May 2020
Class & Subject	Class IX. Subject - Chemistry
Chapter	Matter In Our Surroundings
Topics to Learn	Effect of change of Pressure, Evaporation, Factors affecting evaporation, How does evaporation cause cooling?
Learning Objectives	1] Students will understand the effect of change of Pressure on matter & interconversion of three states of matter. 2] Students will understand the meaning of evaporation and its factors. 3] Students will understand how evaporation causes cooling.
Methodology to be used by the students	1] Open Diksha app as usual. Click on Matter in Our Surrounding . Click on Video mode followed by ' Matter in Our Surrounding ' then play the 2 nd & 3 rd Explanation Videos . Try to understand the concepts mentioned in them. 2] Click on Documents mode then Click on chapter Matter In Our Surroundings . Now click on eTextBook . Study these materials from page 8 to page 10 . Try to understand the concepts mentioned in it. 3] Now click on Interactive mode . You will see Question Bank part. Click on Multiple Choice Questions and learn few questions based on the above topics. Similarly click on long answer questions and learn few of them.
Assignment	1] Write questions and answers of page No. 9 & 10 of eTextBook in a note book. 2] Write questions and answers of any 5 MCQs on a paper as a record of Multiple Assessment for Internal Marks. 3] Subject Enrichment : Write definition of evaporation and give any four factors which affect evaporation.
Submission	You can scan and send the assignments mentioned above before 16th May. My email Id is: chandrakant.lawande@nehs.in For any doubts call me on: 7588407561 [from 9am to 5pm]