



NATURAL SCIENCES

DATE	SUBJECT	ACTIVITY
Insert Level e.g N1..... A. Oberholzer		
	Insert subject	Insert activities
18 May 2020	Eng Science N2	FRICITION : Laws of friction, advantages & disadvantages of friction, definitions (angle of rest and repose).
19 May 2020	Eng Science N2	FRICITION : Forces on a horizontal & inclined plane 's formula applications.
20 May 2020	Eng Science N2	HEAT : Difference between heat & energy, specific heat capacity and formula applications on conservation of heat energy.
21 May 2020	Eng Science N2	HEAT : Combustibles, heat value @fuels and linear expansion.
22 May 2020	Eng Science N2	HEAT : Steam (production, types and processes, dryness fraction).
25 May 2020	Eng Science N2	PARTICLE STRUCTURE : Construction of the atom.
26 May 2020	Eng Science N2	PARTICLE STRUCTURE : Use of electrolyses.
27 May 2020	Eng Science N2	ELECTRICITY : Resistors (serie & parallel), resistivity.
28 May 2020	Eng Science N2	ELECTRICITY : Electromagnetic-, self-, and mutual induction.
29 May 2020	Eng Science N2	OVERSIGHT OF ALL TOPICS.