



DELHI WORLD PUBLIC SCHOOL, MOGA

Name of the Book-Science Success		Subject:-Science	Class :- 7th	Examination			
	April	May	July	August	September	PT 1	Half Yearly Exam
Chapters	Ch-1(Nutrition in Plants) Ch-2(Nutrition in Animals)	Ch-3(Heat) Ch-4(Acids,Bases and Salts) Ch-5(Physical and Chemical Changes)	Ch-6(Respiration in Organisms) Ch-7(Transportation in Animals and Plants)	Revision of Half Yearly Exam	Half Yearly Exam Begins	Ch-1,2,3	Ch-1,2,3,4,5,6,7
Lab Activity/Activity	To show that chlorophyll is necessary for photosynthesis(Pg no.11) To show that carbon dioxide is necessary for photosynthesis(Pg no.13)	Reading temperature in a thermometre(Pg no.35) To carry out neutralisation reaction.(Pg no.65)	To demonstrate that a chemical reaction occurs when magnesium is burnt in oxygen(Pg no.78)				
Diagram	Make 3D model of the digestive system (Page no.30)		Make 3D model of the respiratory system				
				Examination			
	October	November	December	January & February	March	PT2	Annual Exam
Chapters	Ch-8(Reproduction in Plants) Ch-9(Motion and Time)	Ch-10(Electric Current and its effects) Ch-11(Light)	Ch-12(Forests:Our Lifeline) Ch-13(Wastewater Story)	Revision of Annual Exam	Annual Exam Begins	Ch-8,9	Ch-8,9,10,11,12,13
Lab Activity/Activity	Demonstration of different parts of a flower(Pg no.109)	To observe a patch of seven colours when rays of light are allowed to pass through a glass prism(Pg no.151)					
Diagram	Make an hour glass to estimate time(Pg no.124)	Make a chart of symbols of electric components(Pg no.126)	Draw a poster on "Conservation of trees"(Pg no.167) Draw a Sewage Treatment				