

## LESSON PLAN (2020-2021)

4th	Sat	9-May	Sci	pg: 56 reading + word bank pg: 57 first point reading + define predator ,define prey.Q no 2 exercise pg: 62	
4th	Mon	11-May	Sci	pg: 57 remaining reading + diagram of overlapping ,food chains + amazing Q no 4 ( pg: 62 )	
4th	Tue	12-May	Sci	pg: 58 reading + diagram Q no 3 ( pg: 62 ) video	
4th	Wed	13-May	Sci	pg: 59 reading+ driagrams ,activity 2 .( pg: 63 )	
4th	Thu	14-May	Sci	pg: 60 reading + diagram + think about it ,activity 1 ( pg: 63 )	
4th	Fri	15-May	Sci	pg: 61 Q no 1 pg: 64 activity 3	
4th	Sat	16-May	Sci	pg: 65 reading Q no 2 exercise ( pg: 74 ) Define carrying capacity ,(pg: 72)	
4th	Mon	18-May	Sci	pg: 66 reading + amazing	
4th	Tue	19-May	Sci	pg: 67b reading Q no 6 exercise ( pg: 74 ) activity 1 ( pg: 74)	
4th	Wed	20-May	Sci	pg: 68 reading Q no 4 exercise ( pg: 74 ) + video	
4th	Thu	21-May	Sci	pg: 69 reading Q no 3 exercise ( pg: 74)	
4th	Fri	22-May	Sci	pg: 70 reading activity 3 ( pg: 75 )	
4th	Sat	23-May	Sci	pg: 71 reading pg: 72 first point reading Q no 5 exercise ( pg: 74 )	
4th	Mon	25-May	Sci	pg: 72 remaining reading + think about it Q no 1 exercise ( pg: 73 ) activity 2 ( pg: 72 ) rev	