

PAKISTAN INTERNATIONAL SCHOOL, BURAIDAH

SYLLABUS BREAKUP

Class: 3rd Subject: Science

Number of Teaching Weeks in First Term: (1 - 14)

Number of Teaching Weeks in Second Term: (15 - 28)

Name of Text Book: Amazing science, Oxford by Parveen arif ali

Week No.	Chapter No.	Day	Topic	Book Page Numbers
1	1	Day 1	living things	2
		Day 2	living bthings need water	3
		Day 3	living things need food	4
		Day 4	how food is used?	5
2		Day 1	exercise	6
		Day 2	exercise	6
		Day 3	exercise	7
		Day 4	exercise	7
3		Day 1	the animal group	9
		Day 2	animals without backbone	10
		Day 3	animals without backbone	11
		Day 4	animals with backbone	12
4	2	Day 1	animals with backbone	13
		Day 2	animals with backbone	14
		Day 3	exercise	15
		Day 4	exercise	15
5		Day 1	exercise	16
		Day 2	the plant group	18
		Day 3	non green plants, cone bearing plants	19
		Day 4	parts of flower	20

Week No.	Chapter No.	Day	Topic	Book Page Numbers
6	3	Day 1	kinds of fruit	21
		Day 2	exercise	22
		Day 3	exercise	23
		Day 4	matter	25
7		Day 1	states of matter	26
		Day 2	states of matter	27
		Day 3	change of state	28
		Day 4	particles and movement	29
8		Day 1	particles and movement	29
		Day 2	exercise	30
		Day 3	exercise	30
		Day 4	air	31
9		Day 1	air	31
		Day 2	the atmosphere	32
		Day 3	the atmosphere	32
		Day 4	air pressure and weather	33
10	4	Day 1	activity	34
		Day 2	activity	34
		Day 3	exercise	35
		Day 4	exercise	35
11		Day 1	water	36
		Day 2	water	36
		Day 3	water in air	37
		Day 4	types of moisture in atmosphere	38

Week No.	Chapter No.	Day	Topic	Book Page Numbers
12	5	Day 1	ground water	39
		Day 2	uses of water	40
		Day 3	exercise	41
		Day 4	exercise	41
13		Day 1	exercise	42
		Day 2	exercise	42
		Day 3	revision test	
		Day 4	revision test	
14		Day 1	revision	
		Day 2	revision	
		Day 3	revision	
		Day 4	revision	
15	6	Day 1	force	44
		Day 2	force	44
		Day 3	forms of energy	45
		Day 4	forms of energy	45
16		Day 1	force of gravity	46
		Day 2	force of gravity	46
		Day 3	force of friction	47
		Day 4	force of friction	47
17	7	Day 1	ways of reducing friction	48
		Day 2	ways of reducing friction	48
		Day 3	exercise	49
		Day 4	exercise	49

Week No.	Chapter No.	Day	Topic	Book Page Numbers
18		Day 1	exercise	50
		Day 2	exercise	50
		Day 3	heat	52
		Day 4	heat	52
19		Day 1	heat and change	53
		Day 2	heat and change	53
		Day 3	thermometers	54
		Day 4	thermometers	54
20	8	Day 1	exercise	55
		Day 2	exercise	55
		Day 3	light	57
		Day 4	light	57
21		Day 1	light and colour	58
		Day 2	light and colour	58
		Day 3	rainbows	59
		Day 4	rainbows	59
22	9	Day 1	exercise	60
		Day 2	exercise	60
		Day 3	soil	62
		Day 4	soil	62
23		Day 1	fertile soil	63
		Day 2	fertile soil	63
		Day 3	kinds of soil	64
		Day 4	kinds of soil	64

Week No.	Chapter No.	Day	Topic	Book Page Numbers
24		Day 1	exercise	65
		Day 2	exercise	65
		Day 3	the milky way	67
		Day 4	the milky way	67
25	10	Day 1	asteroids, comets, meteors, meteorites	68
		Day 2	asteroids, comets, meteors, meteorites	68
		Day 3	planets of the solar sytem	69
		Day 4	planets of the solar sytem	69
26		Day 1	space travel	71
		Day 2	space travel	71
		Day 3	exercise	72
		Day 4	exercise	72
27		Day 1	revision test	
		Day 2	revision test	
		Day 3	revision test	
		Day 4	revision test	
28		Day 1	revision	
		Day 2	revision	
		Day 3	revision	
		Day 4	revision	