

PB PAGEZ CONSULT WEEKLY FORCAST, 2023

JHS 3: INTEGRATED SCIENCE – TERM 1

WEEK	WEEK ENDING	TOPICS	REFERENCES / TEACHING AND LEARNING MATERIAL	REMARKS
1	13/01/2023	Acids, Bases and Salts	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
2	20/01/2023	Acids, Bases and Salts	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
3	27/01/2023	Acids, Bases and Salts	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
4	03/02/2023	life cycle of a mosquitoes	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
5	10/02/2023	solar system	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
6	17/02/2023	Dentition in humans	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
7	24/02/2023	Dentition in humans	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
8	03/03/2023	Dentition in humans	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
9	10/03/2023	magnetism	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
10	17/03/2023	magnetism	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
11	24/03/2023	Soil and water conservation	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
12	31/03/2023	Soil and water conservation	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
13	07/04/2023	Soil and water conservation	Syllabus for integrated science, teachers guide for science, pupil's textbook 3.	
14	14/04/2023	REVISION		
15	21/04/2023	EXAMINATION		