

INTERGRATED SCIENCE SCHEMES OF WORK GRADE 7 NAME OF
THE TEACHER: _____
SCHOOL: _____ TERM: 1 YEAR: _____

Week	LSN	strand	Sub-strand	Specific Learning Outcomes	Key Inquiry Question(s)	Learning Experiences	Learning Resources	Assessment Methods	Ref
1	1	Scientific Investigation	Introduction to Integrated Science Components of integrated science	By the end of the lesson the learner should be able to: a) Outline the components of Integrated Science as a field of study. b) Define the term integrated science c) show interest in learning Integrated Science at junior school.	How is the knowledge acquired in Integrated Science useful in daily life?	The learner is guided to: • brainstorm on the components of Integrated Science,	Course book Library Active Integrated Scie. Gr 7 T.G pg. 1-3 Active Integrated Scie. Gr 7 P.B pg.1-2	• Observation • Practical Work • Assessment Rubrics • Checklist • Written Test • Oral Questions and Answers	
	2		Introduction to Integrated Science Components of integrated science	By the end of the lesson the learner should be able to: a) Outline the components of Integrated Science as a field of study. b) Define the term integrated science c) show interest in learning Integrated Science at junior school.	How is the knowledge acquired in Integrated Science useful in daily life?	The learner is guided to: • brainstorm on the components of Integrated Science,	Course book Library Active Integrated Scie. Gr 7 T.G pg. 1-3 Active Integrated Scie. Gr 7 P.B pg.1-2	• Observation • Practical Work • Assessment Rubrics • Checklist • Written Test • Oral Questions and Answers	

	3		Introduction to Integrated Science Components of integrated science	By the end of the lesson the learner should be able to: a) Outline the components of Integrated Science as a field of study. b) Define the term integrated science c) show interest in learning Integrated Science at junior school.	How is the knowledge acquired in Integrated Science useful in daily life?	The learner is guided to: • use digital or print media to search for information on components of integrated science and share with peers,	Course book Library Active Integrated Scie. Gr 7 T.G pg. 1-3 Active Integrated Scie. Gr 7 P.B pg.1-2	•Observation •Practical Work •Assessment Rubrics •Checklist •Written Test •Oral Questions and Answers	
Week	LSN	strand	Sub-strand	Specific Learning Outcomes	Key Inquiry Question(s)	Learning Experiences	Learning Resources	Assessment Methods	Ref
	4		Introduction to Integrated Science Components of integrated science	By the end of the lesson the learner should be able to: a) Outline the components of Integrated Science as a field of study. b) Define the term integrated science c) show interest in learning Integrated Science at junior school.	How is the knowledge acquired in Integrated Science useful in daily life?	The learner is guided to: • use digital or print media to search for information on components of integrated science and share with peers,	Course book Library Active Integrated Scie. Gr 7 T.G pg. 1-3 Active Integrated Scie. Gr 7 P.B pg.1-2	•Observation •Practical Work •Assessment Rubrics •Checklist •Written Test •Oral Questions and Answers	
2	1		Importance of scientific knowledge	By the end of the lesson the learner should be able to: a) discuss the Importance of scientific	How is the knowledge acquired	The learner is guided to: • collaboratively discuss the importance of science in	Course book Library Active Integrated Scie. Gr 7 T.G pg. 5-7	•Observation •Practical Work •Assessment Rubrics	