GRADE 5 RATIONALIZED SCIENCE AND TECHNOLOGY TERM 3
RECORDS OF WORK – SUPER MINDS

Week 1

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 3	1						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 5 Science and Technology			Force and Energy - Floating and sinking: Demonstrated floating and sinking using dry wood, stones, metals, plastics, and feathers. Assessed via oral questions.	Super Minds Science and Technology Grade 5	
Grade 5 Science and Technology			Force and Energy - Floating and sinking: Investigated factors affecting floating and sinking, focusing on object weight and material density. Assessed via observation.	Super Minds Science and Technology Grade 5	
Grade 5 Science and Technolog			Force and Energy - Floating and sinking: Tested how the shape and	Super Minds Science and	

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
y			size of materials influence floating and sinking in water. Assessed via written questions.	Technology Grade 5	
Grade 5 Science and Technology			Force and Energy - Floating and sinking: Compared behavior of hollow versus solid objects in water; Highlighted the role of floaters as lifesavers. Assessed via oral questions.	Super Minds Science and Technology Grade 5	

General comments if any	Headmaster	Date

Week 2

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 3	2						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 5 Science and			Force and Energy - Floating and sinking: Analyzed	Super Minds Science	