

KARATINA UNIVERSITY
SCHOOL OF PURE AND APPLIED SCIENCES
TEACHING TT FOR MASTERS OF PURE , APPLIED MATHEMATICS AND PHYSICS
FIRST SEMESTER 2025/2026 ACADEMIC YEAR

DAY	VENUE	7.00am -10.00am	10.00am-1.00pm	1.00-4.00pm	4.00-7.00pm
MON	DRM 1	PHY 810: Quantum Mechanics	PHY 812: Classical Mechanics		MAT 804: Fluid Mechanics I
TUE	DRM 1	PHY 811: Mathematical Physics		PHY 813: Electrodynamics	MAT 802: Numerical Analysis I
WED	DRM 1	PHY 814: Artificial intelligence		UCC 800: Research Methods	MAT 808: Complex Analysis I
THUR	DRM 1			MAT 806: ODE I	MAT 815: Topology I
FRIDAY	DRM 1		MAT 813: Group Theory I		
SATURDAY	DRM 1	MAT 811: Functional Analysis I	MAT 812: PDE I	MAT 827: Operator Theory I	UCC 800: Research Methods(Mathematics)
Dr. N. Mawira					
Coordinator University Timetable		DATE: 25/07/2025			

