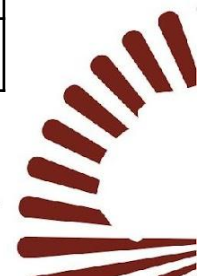


**COURSES FOR 2024/2025 ACADEMIC YEAR MSc PROGRAMME IN
MATHEMATICAL SCIENCES FOR TEACHERS**

Course Code	Course Title Lecturer
Skills Phase	
Block 1 (1st December to 20th December 2024)	
MMST 821s	Mathematical Proofs with Logic by Comfort Mintah
Christmas break (20th December 2024 - 6th January 2025)	
Block 2 (6th January to 24th January 2025)	
MMST 801s	Mathematical Problem Solving by Bernard Bainson
Block 3 (3rd February to 21st February 2025)	
MMST 823s	Assessment in Mathematics Education by Isaac Benning
Block 4 (3rd March to 21st March 2025)	
MMST 813s	Calculus by Albert Sackitey
Block 5 (31st March - 18th April 2025)	
MMST 811s	Linear Algebra by Heather Yorston
Block 6 (28th April - 16th May 2025)	
MMST 819s	Pedagogical Theory of Mathematical Education by Michael Nabie
Block 7 (26th May - 13 June 2025)	
MMST 809s	Statistics for Teachers by Irene Vorsa Amponsah
Block 8 (23rd June - 11th July 2025)	



MMST 817s	Introduction to Vectors and Mechanics by Thomas Katsekor
Block 9 (21st July - 8th August 2025) MMST Residential	
MMST 803s	Physical Problem Solving by Rhoda Hawkins
MMST 815s	Introduction to Python by Eyram Schwinger
Summer Break (11th August - 5th September 2025)	
Block 10 (8th September - 26th September 2025)	
MMST 807s	Introduction to Probability by Ellen Powell
Block 11 (6th October - 24th October 2025)	
MMST 825s	Academic Writing and Research Methods by Richard Minkah
Review Phase	
Block 12 (3rd November - 23rd November 2025)	
	Quantum Computing by Comfort Mintah
	Real Analysis by Hallowed Olaoluwa
	Data Science by Kossi Amouzouvi
Block 13 (1st December - 19th December 2025)	
	Financial Mathematics by Chisara Ogbogbo
	Vectors and Mechanics by Prince Osei
	Discrete Mathematics by Zuzana Masárová
Block 14 (5th - 23rd January 2026)	
	Ordinary Differential Equations and Dynamical Systems by Joseph Ansong
	Group Theory by Ihechukwu Chinyere
	Numerical Analysis with Python by Heather Yorston
Block 14 (2nd - 20th February 2026)	
	Statistics with R by Tony Landu
	Geometry by Richard Kena Boadi



	Number Theory by Jeffery Ezean
	Research Phase (March-June 2026)
	Block 15 (June 2026)
	Technology for Teachers Skills course by Kwaku Adu-Gyamfi (TBC)
	Submission of thesis, Thesis defence and Graduation
	Graduation (June 27th 2026)

