

M.Sc. / P.G. Diploma in Financial Mathematics 2024/2025 intake					
TIME TABLE- SEMESTER 2					
From 05th October 2025					
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
October 2025	5	MA5123-Actuarial Statistics	MA 5116 -Economics for Finance	MA5118-Mini Project Discussion	
	12	MA5123-Actuarial Statistics	MA 5116 -Economics for Finance	MA5118-Mini Project Discussion	
	19	MA5123-Actuarial Statistics	MA 5116 -Economics for Finance	MA5118-Mini Project Discussion	
	26	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
November 2025	2	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	9	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	16	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	23	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	30	All academic activities at universities were postponed due to the disaster (Ditwah Cyclone)			
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
December 2025	7	All academic activities at universities were postponed due to the disaster (Ditwah Cyclone)			
	14	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	21	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
January 2026	4	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	11	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	18	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	25	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
February 2026	1	MA5123-Actuarial Statistics		MA 5116 -Economics for Finance	
	8	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and	
	15	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and	

	22	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and	
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
March-2026	1	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	Series Analysis and Forecasting	
	8	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	Series Analysis and Forecasting	
	15	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	Series Analysis and Forecasting	
	22	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	Series Analysis and Forecasting	
	29	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	Series Analysis and Forecasting	
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
April 2026	5	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and Forecasting	
	12	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	Series Analysis and Forecasting	
	26	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and Forecasting	
Month	Date	8.00am - 11.00 am	12.00 pm -3.00 pm	4.00pm-7.00pm	
May 2026	3	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and Forecasting	
	10	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and Forecasting	
	17	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and Forecasting	
	24	MA5117 - Game Theory	MA5110 -Operational Research Techniques II	MA5124 - Financial Time Series Analysis and Forecasting	
Semester 2 Examination					
Date		Subject/code		Time	
07th June2026		MA 5116 -Economics for Finance		2.00pm -5.00pm	\
14th June 2026		MA5123 - Actuarial Statistics		2.00pm -5.00pm	
21st June2026		MA5124 - Financial Time Series Analysis and Forecasting		2.00pm -6.00pm	
28th June 2026		MA5117 - Game Theory		2.00pm -6.00pm	
05th July 2026		MA5110 - Operational Research Techniques II		2.00pm -5.00pm	
Submission of Mini Project –					
	MA5118-Mini Project Final Presentation				
Subject Lecturers					
MA5123		Actuarial Statistics	Mr. A. R. Dissanayake		
MA5116		Economics for Finance	Prof. T.U.I Pieris		
MA5110		Operational Research Techniques I	Dr. P. M. Edirisinghe		

MA5117	Game Theory	Prof. A. Mahasinghe		
MA5124	Financial Time Series Analysis and	Dr. P. D. Talagala		
Note:				
	1 The time table is valid only for the online lectures.			
	2 Examination will be conduct according to the time if the university authority give permission.			
	3 No any postponement of the examination due to the students' request.			
	4 Subjects order and the time are possible to change with students' agreement.			