

Time Table – Semester I 2022

Applied Mathematics – Honours Part II

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50	AMT 452 3.0 (M1)	AMT 453 2.0(SRL)			AMT 457 2.0(M1)
8.55 – 9.45	AMT 452 3.0 (M1)	AMT 453 2.0(SRL)			AMT 457 2.0(M1)
9.45 – 10.15	TEA BREAK				
10.15 – 11.05	AMT 452 3.0 (M1)	AMT 454 2.0 (SRL)	AMT 458 2.0 (M2)		
11.10 – 12.00		AMT 454 2.0 (SRL)	AMT 458 2.0 (M2)		
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00	AMT 455 2.0 (SRL)		AMT 451 3.0 (SRL)		
2.00 – 3.00	AMT 455 2.0 (SRL)	AMT 456 2.0(M1)	AMT 451 3.0 (SRL)		
3.00 – 4.00		AMT 456 2.0(M1)	AMT 451 3.0 (SRL)		
4.00 – 5.00					
5.00 – 5.45					

Course Titles and Lecturers in charge

AMT 451 3.0 Advanced Numerical Techniques	- Dr. B. V. N. C. Vidanage
AMT 452 3.0 Optimization	- Dr. N.C. Ganegoda
AMT 453 2.0 Applied Mathematical Techniques	- Dr. P. G. T. Harshani
AMT 454 2.0 Graph Theory with Applications	- Dr. G. H. J. Lanel
AMT 455 2.0 Operational Research II (O#)	- Dr. M. T. M. Perera
AMT 456 2.0 Industrial Management	- Prof. Pahan Godakumbura
AMT 457 2.0 An Introduction to Answer Set Prolog(O)	- Dr. R. N. P. De Silva
AMT 458 2.0 Applied Optimal Control(O)	- Dr. N. C. Ganegoda
 MAT 457 2.0 Mathematics of Machine Learning (O)	 - Dr. E. P. S. Silva (Contact the lecturer for lecture schedule)

O - Optional course unit

O# - Optional for those doing Applied Mathematics, but those who are Management Science are not allowed to do this course unit.