

# Timetable – Semester I 2026

## Mathematics – First Year

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50			MAT 1013 (S1)		
8.55 – 9.45			MAT 1013 (S1)		
9.45 – 10.15	<b>TEA BREAK</b>				
10.15 – 11.05				MAT 1032 (S1)	
11.10 – 12.00				MAT 1032 (S1)	
12.00 – 1.00	<b>LUNCH BREAK</b>				
1.00 – 2.00	MAT 1013 (S1)				
2.00 – 3.00					
3.00 – 4.00					
4.00 – 5.00			MAT 1040 (S1)		
5.00 – 5.45			Tutorials (S1)		

### Course Titles and Lecturers in Charge

MAT 1013 Discrete Mathematics	- Dr. J K Rathnayake
MAT 1032 Differential Equations	- Prof. R P K C M Ranasinghe
MAT 1040 Scientific Computing I	- Dr. R N P de Silva

### Venues

S1 – Science Auditorium

# Timetable – Semester I 2026

## Mathematics – Second Year

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50	Tutorials (C1)			MAT 2022 (S1)	MAT 2011 (S1)
8.55 – 9.45	Tutorials (C1)			MAT 2022 (S1)	MAT 2011 (S1)
9.45 – 10.15	<b>TEA BREAK</b>				
10.15 – 11.05					
11.10 – 12.00					
12.00 – 1.00	<b>LUNCH BREAK</b>				
1.00 – 2.00		MAT 2032 (S1)			
2.00 – 3.00		MAT 2032 (S1)			
3.00 – 4.00					
4.00 – 5.00			Tutorial (NFC4)		

### Course Titles and Lecturers in Charge

MAT 2011 Linear Algebra II

- Dr. L M Liyanage

MAT 2022 Real Analysis I

- Mr. K K W A Sarath Kumara

MAT 2032 Numerical Methods

- Dr. G G N Tharaka Sandakalum

### Venues

C1 – Chemistry Lecture Theatre I

S1 – Science Auditorium

NFC4 – New Faculty Complex (Third Floor)

# Timetable – Semester I 2026

## Mathematics – Third Year (General)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50					MAT 315 2.0 (C1)
8.55 – 9.45					MAT 315 2.0 (C1)
9.45 – 10.15	<b>TEA BREAK</b>				
10.15 – 11.05	MAT 313 1.0 (S1)				
11.10 – 12.00	Tutorials (S1)				
12.00 – 1.00	<b>LUNCH BREAK</b>				
1.00 – 2.00					MAT 311 2.0 (S1)
2.00 – 3.00					MAT 311 2.0 (S1)
3.00 – 4.00		MAT 312 2.0 (P1)			
4.00 – 5.00		MAT 312 2.0 (P1)			

### Course Titles and Lecturers in Charge

MAT 311 2.0 Complex Analysis

- Dr. B V N C Vidanage

MAT 312 2.0 Computer Programming (C\*)

- Mrs. D S Rodrigo

MAT 313 1.0 Introduction to History of Mathematics

- Mr. G J K Silva

MAT 315 2.0 Boolean Algebra and Switching Circuits (O)

- Dr. R Sanjeewa

C\* - Those who are doing Computer Science/ Information and Communication Technology/ Electronics and Embedded Systems are not allowed to do this course Unit, O - Optional course unit.

### Venues

S1 – Science Auditorium

P1 – Physics Lecture Theatre I

C1 – Chemistry Lecture Theatre I

# Timetable – Semester I 2026

## Mathematics – B.Sc. Honours Degree Part I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50					MAT 315 2.0 (C1)
8.55 – 9.45	MAT 351 3.0 (M2)	MAT 376 3.0 (M2)		MAT 354 3.0 (Room 5)	MAT 315 2.0 (C1)
9.45 – 10.15	<b>TEA BREAK</b>				
10.15 – 11.05	MAT 351 3.0 (M2)	MAT 376 3.0 (M2)	MAT 356 2.0 (P1)	MAT 354 3.0 (Room 5)	
11.10 – 12.00	MAT 351 3.0 (M2)	MAT 376 3.0 (M2)	MAT 356 2.0 (P1)	MAT 354 3.0 (Room 5)	
12.00 – 1.00	<b>LUNCH BREAK</b>				
1.00 – 2.00	MAT 357 2.0 (M2)	MAT 352 2.0 (M2)		MAT 358 2.0 (SRL)	
2.00 – 3.00	MAT 357 2.0 (M2)	MAT 352 2.0 (M2)		MAT 358 2.0 (SRL)	
3.00 – 4.00					
4.00 – 5.00					

### Course Titles and Lecturers in Charge

MAT 351 3.0 Group Theory	- Dr. R Sanjeewa
MAT 352 2.0 Number Theory	- Dr. J N Senadeera
MAT 376 3.0 Real Analysis II	- Dr. B P W Fernando
MAT 354 3.0 History of Mathematics	- Prof. N C Ganegoda
MAT 315 2.0 Boolean Algebra and Switching Circuits	- Dr. R Sanjeewa
MAT 356 2.0 Applicable Mathematics (O)	- Mrs. D S Rodrigo
MAT 357 2.0 Operational Research (O#)	- Dr. M T M Perera
MAT 358 2.0 An Introduction to Answer Set Prolog (O)	- Dr. R N P Silva

### Venues

C1	– Chemistry Lecture Theatre I
M1	– Mathematics Lecture Theatre 1
M2	– Mathematics Lecture Theatre 2
SRL	– Special Research Laboratory
P1	– Physics Lecture Theatre 1

# Timetable – Semester I 2026

## Mathematics – B.Sc. Honours Degree Part II

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50			MAT 453 3.0 (M2)	MAT 477 2.0 (SRL)	
8.55 – 9.45			MAT 453 3.0 (M2)	MAT 477 2.0 (SRL)	MAT 452 3.0 (M1)
9.45 – 10.15	<b>TEA BREAK</b>				
10.15 – 11.05			MAT 456 2.0 (M2)	MAT 453 3.0 (M2)	MAT 452 3.0 (M1)
11.10 – 12.00			MAT 456 2.0 (M2)	MAT 453 3.0 (M2)	MAT 452 3.0 (M1)
12.00 – 1.00	<b>LUNCH BREAK</b>				
1.00 – 2.00				MAT 455 2.0 (M1)	
2.00 – 3.00				MAT 455 2.0 (M1)	
3.00 – 4.00					
4.00 – 5.00					
5.00 - 5.45					

### Course Titles and Lecturers in Charge

MAT 452 3.0 Measure Theory

MAT 453 3.0 Optimization

MAT 477 2.0 Module Theory

MAT 455 2.0 Actuarial Mathematics (O)

MAT 456 2.0 Cryptography (O)

- Dr. B P W Fernando

- Dr. S K Boralugoda

- Dr. L M Liyange

- Dr. M T M Perera

- Dr. J K Rathnayake

### Venues

M1-Mathematics Lecture Theatre 1

M2-Mathematics Lecture Theatre 2

# Timetable – Semester I 2026

<b>MAT/AMT - Extended Degree Course Units 2026</b>			
<b>Course Code</b>	<b>Name of Course Unit</b>	<b>C, n O, *</b>	<b>Lecturer</b>
ASP 423 2.0	Graph Theory with Applications (Based on AMT 454 2.0 Graph Theory with Applications)	O	Prof. G J Lanel
ASP 427 2.0	Actuarial Science (Based on AMT 312 2.0 Actuarial Science)	O*	Dr. M T M Perera
ASP 428 2.0	Applicable Mathematics (Based on MAT 356 2.0 Applicable Mathematics)	O*	Ms. D S Rodrigo
ASP 429 2.0	Non-linear Differential Equations and Dynamical Systems (Based on AMT 352 2.0 Non-linear Differential Equation and Dynamical Systems)	O	Prof. R P K C M Ranasinghe
ASP 430 2.0	Applied Mathematical Techniques (Based on AMT 453 2.0 Applied Mathematical Techniques)	O	Dr. P G T Harshani
ASP 426 2.0	Operational Research (Based on AMT 455 2.0 Operational Research II)	O#	Dr. M T M Perera
ASP 438 2.0	An Introduction to Answer Set Prolog (Based on MAT 358 2.0 An Introduction to Answer Set Prolog)	O	Dr. R N P de Silva
ASP 492 2.0	Applied Optimal Control (Based on AMT 458 2.0 on Applied Optimal Control)	O	Prof. N C Ganegoda

\* Those who have done Applied Mathematics as a subject are not allowed to take this course.