

Department of Statistics

Timetable

Semester 2

2026

Department of Statistics

1st Year Timetable - Semester II

2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50					STA 125 1.0 (NFC 4)
8.55 – 9.45					
10.15 – 11.05	STA 123 2.0 (NFC 4)				
11.10 – 12.00	STA 123 2.0 (NFC 4)				
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00		STA 124 2.0 (Stat Lab 1) CHE/ECN Students	Additional (NFC 4)		
2.00 – 3.00		STA 124 2.0 (Stat Lab 1) CHE/ECN Students	Additional (NFC 4)		
3.00 – 4.00					
4.00 – 5.00		STA 124 2.0 (LCS 1) PHY/CSC Students			
5.00 – 6.00		STA 124 2.0 (LCS 1) PHY/CSC Students			

Course Titles and Lecturers in Charge:

STA 123 2.0 Probability and Distribution Theory II - Dr. Niroshan Withanage

STA 124 2.0 Data Analysis I - Dr. Manjula Perera

STA 125 1.0 Statistical Communication - Ms. Buddhi Karunasena

Venue:

NFC 4 - Lecture Theater, Department of Statistics, New Faculty Complex 3rd Floor

Stat Lab 1 - Main Computer Lab, Department of Statistics, New Faculty Complex 3rd Floor

LCS 1 - Main Computer Lab, Department of Computer Science, New Faculty Complex 2nd Floor

★ Additional time slot will be taken for extra lectures or tutorials according to the requirements.

Department of Statistics

2nd Year Timetable - Semester II

2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50		STA 224 2.0 (NFC 4)	STA 226 1.0 (Stat Lab 1) CHE Students		
8.55 – 9.45		STA 224 2.0 (NFC 4)	STA 226 1.0 (Stat Lab 1) CHE Students		
10.15 – 11.05					STA 225 2.0 (S1)
11.10 – 12.00					STA 225 2.0 (S1)
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00					Additional Lectures/ Tutorial (NFC 4)
2.00 – 3.00					Additional Lectures/ Tutorial ((NFC 4)
3.00 – 4.00					
4.00– 5.00			STA 226 1.0 (LCS 1) ECN/CSC/PHY Students		
5.00 – 5.45			STA 226 1.0 (LCS 1) ECN/CSC/PHY Students		

Course Titles and Lecturers in Charge:

STA 224 2.0 Regression Analysis	- Dr. Niroshan Withanage
STA 225 2.0 Design and Analysis of Experiments	- Dr. Chitraka Wikramarachchi
STA 226 1.0 Data Analysis II	- Ms. Buddhi Karunasena

Venue:

NFC 4	- Lecture Theater, Department of Statistics, New Faculty Complex 3rd Floor
Stat Lab 1	- Main Computer Lab, Department of Statistics, New Faculty Complex 3rd Floor
LCS 1	- Main Computer Lab, Department of Computer Science, New Faculty Complex 2nd Floor
S 1	- Science Auditorium

★ Additional time slot will be taken for extra lectures or tutorials according to the requirements.

Department of Statistics

3rd Year Timetable - Semester II

2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50	STA 330 2.0 (Stat Lab 1 & 2) CSC/CHE/ SPECIAL Students		STA 313 1.0 (Stat Lab 2) STA 357 2.0 (NFC 3)	STA 329 2.0 (Stat Lab 2)	STA 356 1.0 (C1)
8.55 – 9.45	STA 330 2.0 (Stat Lab 1 & 2) CSC/CHE/ SPECIAL Students		STA 313 1.0 (Stat Lab 2) STA 357 2.0 (NFC 3)	STA 329 2.0 (Stat Lab 2)	STA 356 1.0 (C1)
10.15 – 11.05		STA 321 2.0 (BLC)	STA 358 2.0 (NFC4)	STA 322 2.0 (Stat Lab1)	STA 315 2.0 (NFC 4)
11.10 – 12.00		STA 321 2.0 (BLC)	STA 358 2.0 (NFC4)	STA 322 2.0 (Stat Lab1)	STA 315 2.0 (NFC 4)
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00	STA 336 2.0 (Stat Lab 2)		STA 335 2.0 (Stat Lab 2) ♦ STA 349 2.0 (NFC 4)	Additional Lectures/ Tutorial (NFC 4)	
2.00 – 3.00	STA 336 2.0 (Stat Lab 2)		STA 335 2.0 (Stat Lab 2) ♦ STA 349 2.0 (NFC 4)	Additional Lectures/ Tutorial (NFC 4)	
3.00 – 4.00	STA 330 2.0 (Stat Lab 1 & 2) PHY/ECN				
4.00– 5.00	STA 330 2.0 (Stat Lab 1 & 2) PHY/ECN				
5.00 – 5.45					

Course Titles and Lecturers in Charge:

STA 313 1.0 Statistical Decision Theory * ⁺	- Dr. Rajitha M. Silva
STA 315 2.0 Essential Skills in Statistics ⁺⁺	- Dr. Thiyanga Talagala
STA 321 2.0 Statistical Quality Assurance * ⁺	- Prof. B.M.S.G Banneheka
STA 322 2.0 Medical Statistics * ⁺	- Dr. Chathuri Jayasinghe
STA 325 2.0 Independent Study ⁺	- Dr. Chathuri Jayasinghe
STA 329 2.0 Advanced Statistical Inference #	- Prof. B.M.S.G Banneheka
STA 330 2.0 Data analysis and Preparation of Reports ⁺⁺	- Dr. Prasansha Liyanaarachchi
STA 335 2.0 Generalized Linear and Non Linear Models #	- Dr. Niroshan Withanage
STA 336 2.0 Statistical Data Mining #	- Dr. Chitraka Wickramarachchi
STA 349 2.0 Introductory Statistics ##	- Mr. Nadeeja Akila
STA 356 1.0 Optimization **	-Dr.G.G.N.T. Sandakelum
STA 358 2.0 Database Management Systems**	-Dr. Surani Tissera
STA 357 2.0 Artificial Intelligence**	-Mr. D.D.A. Gamini

⁺⁺ Core Course for Both Special and General Degree Students

Core Course Only for Special Degree Students

* Core Course for Special Degree Students and Optional Course for General Degree Students

** Optional Course Only for Special Degree Students

*⁺ Optional Course for Both Special Degree Students and General Degree Students

⁺ Optional Course Only for General Degree Students

Optional Course for Students who **don't** follow AMT/FST/STA/MAN/SSM Subjects

◆ **STA 349 2.0 Introductory Statistics** Course Unit is Offered for All the Students in the Faculty
(**EXCEPT** for the Students who follow AMT/FST/STA/MAN/SSM)

Venue:

NFC 4	- Lecture Theater, Department of Statistics, New Faculty Complex 3rd Floor
Stat Lab 1	- Main Computer Lab, Department of Statistics, New Faculty Complex 3rd Floor
Stat Lab 2	- Mini Computer Lab, Department of Statistics, New Faculty Complex 3rd Floor
LCS 1	- Main Computer Lab, Department of Computer Science, New Faculty Complex 2nd Floor
BLC	- Blended Learning Center (Smart Classroom), New Faculty Complex Ground Floor
C1	-Chemistry Lecture Theatre 1

★ Additional time slot will be taken for extra lectures or tutorials according to the requirements.