

Department of Statistics

Timetable

Semester 1

2026

Department of Statistics
1st Year Timetable
Semester I - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50				<i>Tutorial (NFC 4)</i>	STA 1151 (NFC 4)
8.55 – 9.45			<i>Tutorial (NFC 4)</i>	<i>Tutorial (NFC 4)</i>	
10.15 – 11.05	STA 1142 (BLC)				
11.10 – 12.00	STA 1142 (BLC)				
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00			STA 1132 (NFC 4)		
2.00 – 3.00			STA 1132 (NFC 4)		
3.00 – 4.00	STA 1142 (BLC)	<i>Tutorial (NFC 4)</i>	<i>Tutorial (NFC 4)</i>		
4.00 – 5.00	STA 1142 (BLC)		<i>Tutorial (NFC 4)</i>		
5.00 – 5.45					

Course Titles and Lecturers in Charge:

STA 1132 Descriptive Statistics - Mr. P. Dias
STA 1142 Probability and Distribution Theory I - Dr. Rajitha M. Silva
STA 1151 Elements of Sampling - Dr. Chithraka Wickramarachchi

Venue:

NFC 4 - Lecture Theater, Department of Statistics, New Faculty Complex 3rd Floor
BLC - Blended Learning Center

Department of Statistics
2nd Year Timetable
Semester I - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50		STA 2132 (NFC 4)			
8.55 – 9.45		STA 2132 (NFC 4)			
10.15 – 11.05				<i>Tutorial (NFC 4)</i>	STA 2141 (S 1)
11.10 – 12.00				<i>Tutorial (NFC 4)</i>	STA 2141 (S 1)
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00					STA 2152 (NFC 4)
2.00 – 3.00					STA 2152 (NFC 4)
3.00 – 4.00		<i>Tutorial (NFC 4)</i>			<i>Tutorial (NFC 4)</i>
4.00 – 5.00		<i>Tutorial (NFC 4)</i>			<i>Tutorial (NFC 4)</i>
5.00 – 5.45					

Course Titles and Lecturers in Charge:

STA 2132 Inferential Statistics - Dr. Niroshan Withanage

STA 2141 Nonparametric Statistics - Dr. Chithraka Wickramarachchi

STA 2152 Sampling Techniques - Mr. P. Dias

Venue:

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

S 1 - Science Auditorium

Department of Statistics
3rd Year (Special and General) Timetable
Semester I - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50	STA 3262 (Stat Lab 1) <i>Practical Tutorial</i>	STA 3172 (NFC 4)			
8.55 – 9.45	STA 3262 (Stat Lab 1) <i>Practical Tutorial</i>	STA 3172 (NFC 4)			
10.15 – 11.05	STA 3142 (Stat Lab 1)	STA 3122 (NFC 4)	STA 3182 (Stat Lab 1)	STA 3542 (LCS)	STA 3162 (NFC 4)
11.10 – 12.00	STA 3142 (Stat Lab 1)	STA 3122 (NFC 4)	STA 3182 (Stat Lab 1)	STA 3542 (LCS)	STA 3162 (NFC 4)
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00	STA 3242 (M2 Hall)	STA 3512 (NFC 4)		STA 3262 (NFC 4)	
2.00 – 3.00	STA 3242 (M2 Hall)	STA 3512 (NFC 4)		STA 3262 (NFC 4)	
3.00 – 4.00	STA 3262 (Stat Lab 1) <i>Practical Tutorial</i>		STA 3192 (Stat Lab 1)		
4.00– 5.00	STA 3262 (Stat Lab 1) <i>Practical Tutorial</i>		STA 3192 (Stat Lab 1)		

Course Titles and Lecturers in Charge:

STA 3122 Time Series Analysis ++	- Dr. Manjula Perera
STA 3142 Multivariate Statistical Methods *	- Dr. Niroshan Withanage
STA 3162 Discrete and Categorical Data Analysis ++	- Dr. Prasansha Liyanaarachchi
STA 3172 Advanced Designs of Experiments *	- Dr. Prasansha Liyanaarachchi
STA 3182 Advanced Distribution Theory #	- Dr. Chathuri Jayasinghe
STA 3192 Advanced Regression Analysis *	- Dr. Niroshan Withanage
STA 3262 Programming and Data Analysis with R *	- Dr. Thiyanga Talagala
STA 3512 Research Methodology *	- Dr. Chathuri Jayasinghe
STA 3242 Operations Research (based on MAT 3572) **	-Dr. M. T. M. Perera
STA 3542 Machine Learning 1 (based on CSC 3692 Machine Learning I)**	-Prof. T.G.I. Fernando

++ Core Course for Both BSc (Honors in Statistics) and BSc Degree Students

Core Course Only for BSc (Honors in Statistics) Degree Students

* Core Course for BSc (Honors in Statistics) Degree Students and Optional Course for BSc Degree Students

** Optional Course for BSc (Honors in Statistics) Degree Students

Department of Statistics
4th Year BSc (Honors in Statistics) Timetable
Semester I - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50				STA 4772 (Stat Lab 2)	
8.55 – 9.45				STA 4772 (Stat Lab 2)	STA 4852(M1)
10.15 – 11.05		STA 4862 (Stat Lab 1)	STA 4722 (Stat Lab 2)	STA 4812 (Stat Lab 2)	STA 4852(M1)
11.10 – 12.00		STA 4862 (Stat Lab 1)	STA 4722 (Stat Lab 2)	STA 4812 (Stat Lab 2)	STA 4852(M1)
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00			STA 4922 (Stat Lab 1)	STA 4782 (Stat Lab 2)	STA 4742 (Stat Lab 2)
2.00 – 3.00			STA 4922 (Stat Lab 1)	STA 4782 (Stat Lab 2)	STA 4742 (Stat Lab 2)
3.00 – 4.00					
4.00 – 5.00					

Course Titles and Lecturers in Charge:

STA 4722 Bayesian Inference #	- Dr. Rajitha M. Silva
STA 4742 Statistical Consultancy #	- Dr. Chithraka Wickramarachchi
STA 4772 Spatial Statistics **	- Dr. Thiyanga Talagala
STA 4782 Advanced Time Series Analysis #	- Dr. Manjula Perera
STA 4812 Seminar #	- Dr. Rajitha M. Silva
STA 4862 Survival Analysis **	- Dr. Chathuri Jayasinghe
STA 4922 Data Visualization **	- Dr. Thiyanga Talagala
STA 4852 Measure Theory **	- Dr. B.P.W. Fernando

Core Course for BSc (Honors in Statistics) Degree Students

** Optional Course for BSc (Honors in Statistics) Degree Students

Department of Statistics
4th Year BSc (Honors in Applied Sciences in Statistics) Timetable
Semester I - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50	STA 4542 (Stat Lab 1) <i>Practical Tutorial</i>	STA 4522 (NFC 4)			
8.55 – 9.45	STA 4542 (Stat Lab 1) <i>Practical Tutorial</i>	STA 4522 (NFC 4)			
10.15 – 11.05	STA 4512 (Stat Lab 1)	STA 4862 (Stat Lab 1)	STA 4572 (Stat Lab 1)		
11.10 – 12.00	STA 4512 (Stat Lab 1)	STA 4862 (Stat Lab 1)	STA 4572 (Stat Lab 1)		
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00		STA 4582 (NFC 4)	STA 4922 (Stat Lab 1)	STA 4542 (NFC 4)	
2.00 – 3.00		STA 4582 (NFC 4)	STA 4922 (Stat Lab 1)	STA 4542 (NFC 4)	
3.00 – 4.00	STA 4542 (Stat Lab 1) <i>Practical Tutorial</i>		STA 4592 (Stat Lab 1)		
4.00 – 5.00	STA 4542 (Stat Lab 1) <i>Practical Tutorial</i>		STA 4592 (Stat Lab 1)		

Course Titles and Lecturers in Charge:

STA 4512 Multivariate Statistical Methods ^	- Dr. Nirosan Withanage
STA 4522 Advanced Designs of Experiments ^	- Dr. Prasansha Liyanaarachchi
STA 4542 Programming and Data Analysis with R ^	- Dr. Thiyanga Talagala
STA 4572 Advanced Distribution Theory ^	- Dr. Chathuri Jayasinghe
STA 4582 Research Methodology for Applied Sciences ^**	- Dr. Chathuri Jayasinghe
STA 4592 Advanced Regression Analysis ^	- Dr. Nirosan Withanage
STA 4922 Data Visualization ^	- Dr. Thiyanga Talagala
STA 4862 Survival Analysis ^	- Dr. Chathuri Jayasinghe

^ - Optional Course Only for BSc (Honors in Applied Sciences in Statistics) Degree Students

** - Core Course if you have not followed STA 3512

Venue:

NFC 4	- Lecture Theater, Department of Statistics, New Faculty Complex 3 rd Floor
Stat Lab 1	- Main Computer Lab, Department of Statistics, New Faculty Complex 3 rd Floor
Stat Lab 2	-Mini Computer Lab, Department of Statistics, New Faculty Complex 3 rd Floor

Department of Statistics
Faculty Optional Subject - Timetable
Semester I - 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 – 8.50					
8.55 – 9.45					
10.15 – 11.05					
11.10 – 12.00					
12.00 – 1.00	LUNCH BREAK				
1.00 – 2.00					
2.00 – 3.00					
3.00 – 4.00					
4.00 – 5.00			STA 4992 (LCS 1)		
5.00 – 5.45			STA 4992 (LCS 1)		

STA 3492 Introductory Statistics is a prerequisite for this course.

