

Department of Statistics

1st Year Time Table - Semester II

2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7.00 – 7.50					STA 125 1.0 (NFC 4)
8.20 – 9.10					
9.50 – 10.40	STA 123 2.0 (NFC 4)				
11.10 – 12.00	STA 123 2.0 (NFC 4)				
12.00 – 1.00	LUNCH BREAK				
1.00 – 1.50			*STA 124 2.0 (Practical)		
2.10 – 3.00			*STA 124 2.0 (Practical)		
3.20 – 4.10					
4.30 – 5.20					*STA 124 2.0 (Lecture)
5.40 – 6.30					*STA 124 2.0 (Lecture)

*STA 114 2.0 – Data Analysis I is a computer based practical course with statistical software. Still we are discussing in the Department how we can conduct this course remotely since students do not have legal versions of statistical software, MINITAB.

STA 123 2.0 Probability and Distribution Theory II - Prof. B.M.S.G. Banneheka

STA 124 2.0 Data Analysis I - Mrs. K.M.P. Perera

STA 125 1.0 Statistical Communication - Dr. H. A. Pathberiya

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2nd Year Time Table - Semester II

2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7.00 – 7.50		STA 224 2.0 (NFC 4)			
8.20 – 9.10		STA 224 2.0 (NFC 4)			
9.50 – 10.40					STA 225 1.5 (S1)
11.10 – 12.00					STA 225 1.5 (S1)
12.00 – 1.00	LUNCH BREAK				
1.00 – 1.50					
2.10 – 3.00					
3.20 – 4.10		*STA 226 1.0 (Practical To be discussed)			
4.30 – 5.20		*STA 226 1.0 (Practical To be discussed)			
5.40 – 6.30					

*STA 226 2.0 – Data Analysis II is a computer based practical course with statistical software. Still we are discussing in the Department how we can conduct this course remotely since students do not have legal versions of statistical software, MINITAB.

STA 224 2.0 Regression Analysis - Dr. Niroshan Withanage

STA 225 2.0 Design and Analysis of Experiments - Dr. Thiyanga Thalagala

STA 226 1.0 Data Analysis II - Mrs. K.A.D.B.S. Karunasena

Department of Statistics

3rd Year Time Table - Semester II

2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7.00 – 7.50				STA 329 2.0 (Stat Lab)	STA 313 1.0 (Stat Lab)
8.20 – 9.10				STA 329 2.0 (Stat Lab)	STA 313 1.0 (Stat Lab)
9.50 – 10.40	STA 323 2.0 (Sp room)	STA 332 2.0 (NFC 4)	STA 327 2.0 (Sp room)	STA 321 2.0 (Stat Lab)	STA 315 2.0 (NFC4)
11.10 – 12.00	STA 323 2.0 (Sp room)	STA 332 2.0 (NFC 4)	STA 327 2.0 (Sp room)	STA 321 2.0 (Stat Lab)	STA 315 2.0 (NFC4)
12.00 – 1.00	LUNCH BREAK				
1.00 – 1.50	STA 476 2.0 (Stat Lab) To be discussed	STA 331 2.0 (Stat Lab)	STA 471 2.0 (Stat Lab)		
2.10 – 3.00	STA 476 2.0 (Stat Lab) To be discussed	STA 331 2.0 (Stat Lab)	STA 471 2.0 (Stat Lab)		
3.20 – 4.10	STA 476 2.0 (Stat Lab) To be discussed				STA 322 1.5 (NFC4)
4.30 – 5.20				5.00 - 6.00 *STA 330 2.0 (Practical To be discussed)	STA 322 1.5 (NFC4)
5.40 – 6.30				6.00 - 7.00 *STA 330 2.0 (Practical To be discussed)	

* STA 330 2.0 – *Data analysis and Preparation of Results* is a computer based practical course with statistical software (around 160 students). Still we are discussing in the Department how we can conduct this course remotely since students do not have legal versions of statistical software, MINITAB.

STA 332 2.0	Compilation of Official Statistics* ⁺	- Mr. P. Dias
STA 330 2.0	Data analysis and Preparation of Results	- Dr. Chithraka Wickramarachchi
STA 321 2.0	Statistical Quality Assurance*	- Dr. Rajitha Silva
STA 315 2.0	Essential Skills in Statistics	- Mr. P. Dias
STA 322 2.0	Medical Statistics *	- Dr. Chathuri Jayasinghe
STA 331 2.0	Stochastic Processes**	- Dr. Thiyanga Thalagala
STA 471 2.0	Generalized Linear and Non Linear Models**	- Dr. Niroshan Withanage
STA 323 2.0	Actuarial Statistics**	- Dr. Neluka Devpura
STA 476 2.0	Statistical Data Mining **	- Dr. Chithraka Wickramarachchi
STA 329 2.0	Advanced Statistical Inference**	- Prof. B.M.S.G Banneheka
STA 327 2.0	Multivariate Statistics II**	- Dr. R. Lokupitiya
STA 313 1.0	Decision Theory*	- Dr. R. Lokupitiya

Department of Statistics

4th Year Time Table - Semester II

2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7.00 – 7.50		STA 477 2.0 (Stat Lab)			
8.20 – 9.10		STA 477 2.0 (Stat Lab)			
9.50 – 10.40		STA 472 2.0 (Stat Lab)			
11.10 – 12.00		STA 472 2.0 (Stat Lab)			
12.00 – 1.00	LUNCH BREAK				
1.00 – 1.50		STA 478 2.0 (Stat Lab)		STA 481 2.0(Stat Lab)	STA 474 2.0 (Stat Lab)
2.10 – 3.00		STA 478 2.0 (Stat Lab)		STA 481 2.0(Stat Lab)	STA 474 2.0 (Stat Lab)
3.20 – 4.10		STA 486 2.0 (Stat Lab)			
4.30 – 5.20		STA 486 2.0 (Stat Lab)	5.00 - 6.00 STA 475 2.0 (Stat Lab)		
5.40 – 6.30			6.00-7.00 STA 475 2.0 (Stat Lab)		

Note: STA 485 2.0 Measure Theory and STA 479 2.0 Advanced Sampling Theory courses should be scheduled, these are optional courses conducted by visiting lectures.

STA 477 2.0	Spatial Statistics #	-	Dr. R. Lokupitiya
STA 478 2.0	Advanced Time Series Analysis #	-	Dr. H. A. Pathberiya
STA 486 2.0	Survival Analysis #	-	Dr. Chathuri Jayasinghe
STA 472 2.0	Bayesian Inference	-	Dr. Rajitha Silva
STA 475 2.0	Econometric Models	-	Dr. Neluka Devpura
STA 481 2.0	Seminar	-	Dr. Rajitha Silva
STA 474 2.0	Statistical Consultancy	-	Dr. Thiyanga Thalagala