

**DEPARTMENT OF BIOSTATISTICS
COURSE SCHEDULE (GRADUATE) SPRING 2024-2025**

MONDAY

9.30 BIS 730 Time Series Analysis
9.30 BIS 712 Clinical Trials
13.40 BIS 603 Statistical Computing I
13.40 BIS 604 Research Methods in Health Sciences
13.40 BIS 736 Research Methods in Health Sciences

TUESDAY

9.30 BIS 654 Linear Regression Analysis
10.30 BIS 771 Introduction to R Software
13.40 BIS 620 Logistic Regression
13.40 BIS 662 Data Science in Health

WEDNESDAY

10.30 BIS 786 Data Mining
10.00 BIS 663 Longitudinal Data Analysis
13.40 BIS 768 Structural Equation Modeling
13.40 BIS 735 Biostatistics
15.00 BIS 627 Statistical Methods for Rates and Proportions

THURSDAY

10.00 BIS 719 Categorical Data Analysis I
11.00 BIS 757 Multivariate Data Analysis II
13.40 BIS 769 Meta Analysis
13.40 BIS 605 Biostatistics

FRIDAY

09.30 BIS 745 Statistical Methods for Reliability and Validity
13.40 BIS 756 Statistical Computing II

NOTE: The spring semester is between February 17, 2025 – May 25, 2025. The courses will start on February 17, 2025.

The courses will be conducted face-to-face.