

Course Schedule, Fall 2026 – Undergraduate and Graduate

Time		Day	Mon.	Tue.	Wed.	Thu.	Fri.	Sun.
Morning	Period 1	8:00– 8:45 8:50– 9:35				Advanced Statistical Methods –Hou Lin (odd weeks), Sixth Teaching Building 6B403		Applied Probability –Yang Ying (last 12 weeks)
	Period 2	9:50–10:35 10:40–11:25 11:30–12:15		Advanced Mathematical Statistics I –Alex, Jianhua Building A308 Statistical Consulting –Deng Ke, Fang Xiangzhong, Yang Ying, Cong Xin, Tsinghua Xuetaang 211	Linear Regression Analysis 2 –Zhou Zaiying, New Hydraulic Engineering Hall 301 Advanced Probability Theory I –Li Dong, Jianhua Building A212	Spatio-Temporal Data Analysis –Zheng Xiangyu, Third Teaching Building 3301 High-Dimensional Statistical Analysis –Yang Pengkun, Fourth Teaching Building 4103 Mathematical Foundations of Deep Learning –Lin Qian, New Hydraulic Engineering Hall 321	Introduction to Data Analysis –Chen Songxi, Sixth Teaching Building 6A315 Design and Analysis of Experiments –Zhou Zaiying, New Hydraulic Engineering Hall 327 Statistical Inference –Zheng Xiangyu, Fifth Teaching Building 5103	Applied Probability –Yang Ying (last 12 weeks)
Afternoon	Period 3	13:30–14:15 14:20–15:05	Introduction to Bayesian Statistics –Deng Wanlu, Fifth Teaching Building 5104 Statistical Inference –Liu Hanzhong, Fifth Teaching Building 5101	Linear Regression Analysis 1 –Zhou Zaiying, New Hydraulic Engineering Hall 327 Introduction to Biostatistics and Bioinformatics –Wang Jianqiao, Jianhua Building LG1-01 Advanced Statistical Methods –Hou Lin, Sixth Teaching Building 6B403	Causal Inference –Deng Wanlu, Fifth Teaching Building 5203		Monte Carlo Methods –Liu Jun & Jin Huaqing, Shunde Building 101 Statistical Inference –Zheng Xiangyu, Fifth Teaching Building 5103	Advanced Statistics –Li Sai (last 12 weeks)
	Period 4	15:20–16:05 16:10–16:55	Introduction to Bayesian Statistics –Deng Wanlu, Fifth Teaching Building 5104 Statistical Inference –Liu Hanzhong, Fifth Teaching Building 5101	Linear Regression Analysis 1 –Zhou Zaiying, New Hydraulic Engineering Hall 327 Introduction to Biostatistics and Bioinformatics –Wang Jianqiao, Jianhua Building LG1-01 Advanced Statistical Methods –Hou Lin, Sixth Teaching Building 6B403	Causal Inference –Deng Wanlu, Fifth Teaching Building 5203		Monte Carlo Methods –Liu Jun & Jin Huaqing, Shunde Building 101 Statistical Inference –Zheng Xiangyu, Fifth Teaching Building 5103	Advanced Statistics –Li Sai (last 12 weeks)
	Period 5	17:05–17:50 17:55–18:40						
Evening	Period 6	19:20–20:05 20:10–20:55 21:00–21:45		Deep Learning and Large Language Model Technologies and Applications –Cong Xin				

Green: Undergraduate

Red: Doctoral

Blue: Master's