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| Major | Objectives | Key Discipline | Length of Schooling | Degree Offered | Core Courses |
| Statistics | This major aims to cultivate advanced talents with solid theory foundation on Mathematics and statistics. Graduates could work on scientific research, development, management and teaching in the realms of education, national security, engineering, economics and High and New technology. | Mathematics, Statistics, Economics | 4 years | Bachelor of Science | Probability, Mathematical Statistics, Application Stochastic Process, Bayes Statistics Method, Multivariate Analysis, |