



Overview

of mathematics and statistics respectively, and introduce the latest research results in the related fields, in order to improve the understanding and utilization of knowledge for students. The emphasis of both theory and application is the highlight of this course, in addition, the reflection of the interdisciplinary cross-integration is also the

Jul. 5 - Aug. 1, 2021

Requirements

Mainly for the students who have finished 2nd year undergraduate courses

Course 1: Selected Topics in Modern Mathematics

Hours/Credits: 24 hours/ 0.5 credit

Number of Participants

200

Lecturer: We will invite the team from University of Luxembourg to teach this course, including Prof. Dr. Yves-Mare Delzant, Dr. Poh Pu, Prof. Dr. Alexandre Perucca, Prof. Dr. Jader Weiss, Prof. Dr. Ivan A. Durkin and Prof. Dr. Mirka Podolska.

Application Deadline

Jun. 15, 2021

Course 2: Selected Topics in Frontier of Scientific Computation

Hours/Credits: 12 hours/ 0.5 credit

Lecturer: Prof. Mande Stojanovic, Beijing Computational Science Research Center, Tsinghua University

Prof. E. Onizuka, School of Mathematics, Southeast University

Course 3: Introduction to Statistical Methods for Biological Data Analysis

Hours/Credits: 12 hours/ 0.5 credit

Prof. Y. Wang, School of Mathematics, Southeast University

Contact Information

Course 3: Categorical Data Analysis

Hours/Credits: 12 hours/ 0.5 credit

Miss Wenmeng Wei /

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Presenter: Prof. Weimin Yao, Department of Statistics, University of Tennessee, Knoxville