

# Math 673: Advanced Probability I MATHEMATICS

Topics in probability at an advanced level; measure theoretic foundations; infinitely divisible laws; and stable laws. 3 Credits

## One-way corequisites

• Math 654: Theory of Functions of Real Variables II

# Instruction Type(s)

• Lecture: Lecture for Math 673

## **Subject Areas**

• Statistics, General

#### **Related Areas**

· Mathematical Statistics and Probability



about the accreditation.