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 754: 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