

Math 574: Probability Mathematics

Topics introduced in Math 573 will be covered at a more sophisticated mathematical level. Additional topics will include the Borel-Cantelli Lemma, the Strong Law of Large Numbers, characteristic functions, fourier transforms.

3 Credits

Prerequisites

- [Math 573: Applied Probability](#) (Minimum grade: C)
- Prerequisite: Junior standing (60 hr).

Instruction Type(s)

- Lecture: Lecture for Math 574

Subject Areas

- [Statistics, General](#)

Related Areas

- [Mathematical Statistics and Probability](#)

