CFRM 504 A: Options and Other Derivatives

- AUTUMN 2019

**Meeting Time:** MW 10:30am - 12:20pm

**Location:** LOW 205

**SLN:** 12164

**Joint Sections:** 2019,autumn,CFRM,504,C 2019,autumn,CFRM,504,B

**Instructor:**

Matthew Lorig

[View profile](https://amath.washington.edu)

**Catalog Description:**
Covers financial instrument options and derivatives. Explores how to price options and other derivatives and use them to hedge investment risk. Involves theory, statistical modeling, numerical methods, and computation using the R programming language. Prerequisite: co-requisite: CFRM 501 or permission of instructor. Offered: A.

**Credits:** 4.0

**Status:** Active

**Last updated:** August 2, 2019 - 9:00pm

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