MA 510 (55238)  Foundations and Set Theory  
*Registration Deadline May 14, 2015*

The foundations of modern mathematics lie in set theory and logic. This course provides a graduate-level treatment of these areas in the foundation of theoretical mathematics. Three credits.  
**Tues/Thurs. 6:00 – 9:30**  
May 28 – June 30  
Dr. Shirley Wakin

MA 578 (55239)  Mathematics of Financial Derivatives  
*Registration Deadline May 14, 2015*

This course covers the theory of financial derivatives, including an explanation of option pricing theory and investments, the idea of financial derivatives, stochastic differential equations, and the Black-Scholes model. Three credits.  
**Mon/Wed. 6:00 – 9:30**  
May 27 – June 29  
Dr. Alan Anderson