

## Selecting Risk Electives to Match Your Career Interests

Course Code & Title	Corporate Risk / Finance	Risk Analytics	Sustainability Risk
FNCE 443 – Security Analysis and Investments	✓		
FNCE 445 – Futures and Options	✓		
FNCE 447 – Capital Budgeting	✓		
FNCE 451 – Corporate Finance	✓		
FNCE 461 – International Finance	✓		
FNCE 463 – Portfolio Theory and Management	✓		
FNCE 467 – Financial Risk Management	✓		
FNCE 473 – New Venture Finance	✓		
FNCE 481 – FinTech	✓		
FNCE 559.10 – Selected Topics in Financial Management	✓		✓
OBHR 493 – Business Negotiations	✓		
RMIN 439 – Protecting Your Family and Wealth	✓		
RMIN 449 – Employee Benefits & Social Insurance	✓		
RMIN 459 – Managing Commercial Property and Liability Risks	✓		
RMIN 559 – Selected Topics in Risk Management and Insurance	✓		
ACSC 325 – Theory of Interest/Mathematics of Finance		✓	
ACSC 327 – Life Contingencies I		✓	

ACSC 427 – Life Contingencies II		✓	
ACSC 437 – Actuarial Models		✓	
ACSC 519 – Quantitative Financial Risk Management		✓	
ACSC 531 – Loss Distributions and Their Estimations		✓	
BTMA 331 – Data Management and Business Analytics		✓	
BTMA 531 – Data Analytics Tools for Business		✓	
OPMA 409 – Computer Simulation For Business		✓	
OPMA 415 – Prescriptive Models in Business Analytics		✓	
OPMA 419 – Predictive Models in Business Analytics		✓	
ENMG 487 – Energy Risk Management			✓
ENMG 489 – International Energy Development			✓
SGMA 533 – Dilemmas and Decisions in Business			✓
SGMA 551 – Social Issues, Strategies and Shareholders			✓
SGMA 555 – Strategies for Sustainable Development			✓

**Notes:**

- Students pursuing the RISK concentration must complete RMIN 317 (not listed above).
- Course prerequisites apply. Refer to the [Academic Calendar](#) for details:
- Some courses may align with multiple streams depending on career focus.