MSF 9000: Thesis

Student will explore the Black-Schole option pricing model to generate market estimates of a stock's volatility. This implied volatility will be used to forecast future volatility in the stock returns.

Credits: 6.0 **Prerequisites:**

 $\underline{\mathsf{MSF}\ 8640}$ and $\underline{\mathsf{MSF}\ 8615}$ and $\underline{\mathsf{MSF}\ 8610}$ and MSF 8520 and MSF 8641 and MSF 8630 and MSF 8625 and MSF 8620

Program: MSF (Finance)