1. My major is Actuarial Science
2. I hope to get a better understanding of computational mathematics, along with the many topics the course teaches you.
3. My previous experience with MATLAB is the mandatory introduction to computer science class taught to mathematics majors. However, I have little familiarity ith complex problems as I have not practiced with it since CISC106
4. If I could have chosen any programming language for this course, I would have chosen Mathematica or Python.
5. I am familiar with Linear Algebra, Orthogonality. I learnt about these topics through MATH349(Fundamentals of Linear Algebra)