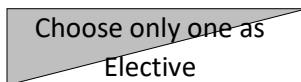
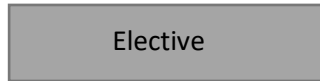
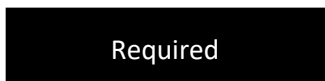


CS 57700 Natural Language Processing									
CS 57800 Statistical Machine Learning									
CS 59000-SRS Software Reliability and Security									
ECE 30100 – Signals & Systems	apps								
EPCS 41100 + 41200 EPCS Senior Design Participation			III						
IE 33500 Operations Research - Optimization									
IE 33600 Operations Research – Stochastic Models	apps								
MA 26600 Ordinary Differential Equations									
MA 34100 Analysis I									
MA 35301 Linear Algebra II									
MA 36200 Topics in Vector Calculus									
MA 36600 Ordinary Differential Equations									
MA 38500 Introduction to Logic							III		
MA 42100 Linear Programming and Optimization Techniques									
MA 44000 Analysis II									
MA 45300 Elements of Algebra I							III		
STAT/MA 41600 Probability						II			
STAT 51200 Applied Regression Analysis						II			



*Refer to <https://www.cs.purdue.edu/undergraduate/curriculum/bachelor.html> for more information