## BACHELOR OF SCIENCE (BS) DATA ANALYTICS: SAMPLE FOUR-YEAR DEGREE PLAN

This should be used as a guide only. Semester offerings are subject to change. Students should meet with the Data Analytics academic advisor every semester to ensure an on time graduation.

*STAT 2450 can be utilized as a GE Open Option course for students who do not have previous experience in Statistics; however, this course is not required. If a student has EM or dual enrollment K credit for Math 1151, it is recommended they enroll in STAT 2450 during their second semester.
${ }^{* *}$ Math courses above the 1151 and 1161 levels complete one of the two GE Open Option courses for a B.S. degree in the College of the Arts and Sciences. Data Analytics students must take Math 1152 or 1172 or 2162 or 2182 H as a prerequisite to Math 2568.
*** From approved list of major specialization elective courses
****This curriculum plan assumes overlap for the Social Diversity and Global Studies GE categories.
Total hours to complete the degree program = 132

