4000-Level SCM Courses Prerequisites & Exceptions

SCM 4000-level Course Prerequisites

STAT 3331 with a grade of "C" and SCM 3301 with a grade of "C+" are prerequisites for 4000-level SCM courses.

SCM Course Prerequisite Exceptions

Students with a cumulative GPA of 3.0 or higher at the end of Fall 2019

Students enrolled in STAT 3331 and/or SCM 3301 in Spring 2020 who select a grade of "S" may only take 4000-level SCM Courses in Summer or Fall 2020 if their cumulative GPA at the end of Fall 2019 was 3.0 or higher. After May 18th, students who do not meet the catalog prerequisites or qualify for this one-time exception will be dropped. Students without the catalog prerequisite or who do not meet this exception may not add 4000-level SCM courses. Students who meet the catalog prerequisites do not require a cumulative 3.0 GPA at the end of Fall 2019.

Students with a cumulative GPA below 3.0 at the end of Fall 2019

Students whose cumulative GPA was below 3.0 at the end of Fall 2019 and who select a grade of "S" in STAT 3331 and/or SCM 3301 are not eligible for this exception, and would need to re-take the course(s) for the grade required in order to take 4000-level SCM courses. Therefore, if your grade will be a "C" or higher in STAT 3331 and/or a "C+" or higher in SCM 3301, and you want to take 4000-level SCM classes, you should keep the grade and not select the "S" grade option for these courses.

Pre-business students who transferred to UH in Spring 2020 without a Fall 2019 cumulative GPA at UH Pre-business students without a UH cumulative GPA at the end of Fall 2019 and who select a grade of "S" in STAT 3331 and/or SCM 3301 are eligible for this exception. The transfer GPA required for admission to business is a 3.0 or higher GPA (or by individual review), so they meet the exception criteria of a 3.0 or higher GPA. (Note that BUSI 2305 Business Statistics is not an alternative to STAT 3331 as an alternative prerequisite for SCM courses, and will be a prerequisite for STAT 3331 effective Spring 2021.)