



BS/MS Information Systems 4+1 BS/MS Information and Cybersecurity Management

The Information Systems Department's BSBA/MS accelerated 4+1 degree program offers multiple pathways for CU Denver business students. Students from the BSBA Information Systems program or the Information and Cybersecurity Management program can advance to either the MS Information Systems or the MS Cybersecurity and Information Assurance degree. This flexible structure allows you to complete both your BS and MS degrees in as little as five years by substituting two undergraduate courses for two graduate courses in your senior year. These graduate courses count toward both degrees simultaneously. In this unique program, you can customize your MS degree through course substitutions based on the coursework you completed as an undergraduate business student at CU Denver.

If you are considering the BS/MS Information Systems 4+1 degree program, please check the following steps below to ensure your successful plan in your coursework.

Step 1: Meet with your undergraduate advisor to ensure that you have:

- ✓ Successfully completed **75 or more credits**
- ✓ Successfully completed a minimum of 9 or more credits of undergraduate ISMG courses with a GPA of **3.0** or higher in those courses
- ✓ Mapped out courses for 4+1
- ✓ Determined a graduation term

Step 2: Submit your Online Application <https://application.admissions.ucdenver.edu/apply/>

- ✓ Select the term **after** you graduate
- ✓ Email bschool.admissions@ucdenver.edu to let the admissions office know you are applying for the 4+1 and would like to request a GMAT waiver.

****Deadline: Application needs to be submitted two weeks prior to the start of the semester you'll be taking graduate level courses.***

Step 3: Register

- ✓ Once you are **accepted** into the 4+1 program, work with the undergraduate advisors for permission to take two graduate level courses.
- ✓ A grade of C or higher is a passing grade for graduate courses. A cumulative GPA of 3.0 is required in the graduate program. Students need to earn at least a B or higher to begin the graduate program with at least a 3.0 cumulative GPA.