Program Details
- **Program duration**: One additional year
- **Time/schedule**: Evening and Saturday classes.
- **Course delivery**: Cohort-style; elective courses are flexible.
- **Total units**: 36/48

Class Profile
- **Average GPA**: 3.3+
- **Average GMAT/GMAT**: Not required, have taken relevant coursework that prepares your for a STEM degree

Apply Online
- Personal Statement
- GMAT or GRE score
- Transcripts or WES Evaluation showing U.S. bachelor’s degree equivalent
- Two letters of recommendation
- Interview

Deadlines
- **Application Deadline**: May 1

Application Timeline
- **First Year/Sophmore Year**: Attend information session
- **Junior year**: Apply after Winter quarter grades are posted
- **Senior year**: Take 4-6 units per quarter (Fall, Winter, Spring)

Accelerate your path towards a Masters Degree.
Open to all Undergraduate Majors.

4+1 is a program designed to provide Santa Clara University undergraduate students an opportunity to complete a Masters degree in as little as 10 months. During Senior year, students will enroll in 4-6 graduate level units per quarter. If the students pass their classes with grades of B or better, they will be eligible to fast track their Masters degree the following year, reducing up to 2 quarters off the typical full-time program duration.

Qualified applicants will have their GMAT/GRE waived and will be eligible for conditional acceptance prior to the start of their Senior year.

SCU offers three programs to accelerate your path towards a Masters of Science Degree.

**MS in Information Systems**
- **STEM designated degree program**
- **Schedule**: Evening and Saturday classes
- **Course delivery**: Cohort style with elective options
- **Total units**: 48 @ $1,198/unit (2021-2022)
- **Core classes**: Object Oriented Programming, Database Management, Systems Analysis & Design
- **Elective options**: Visualization, Internet of Things, Mobile Payment, Deep Learning, Business Intelligence and Warehousing

All full-time students are required to participate in an industry practicum/capstone.

Contact Information
Graduate Business Admissions, Leavey School of Business
408.554.4539, msadmission@scu.edu
www.scu.edu/business/ms-4plus1
Santa Clara University, with over 100,000 alumni, sits at the Heart of Silicon Valley on the doorstep of the biggest tech companies in the world.

**4+1 PROGRAM**

**MS in Finance & Analytics Overview**

- STEM designated degree program
- **Schedule:** Evening and Saturday classes
- **Course delivery:** Cohort style with elective options
- **Total units:** 36 @ $1,318/unit (2021-2022)
- **Core classes:** Finance core include Corporate Finance, Math for Analytics & Finance with R, Database Management, Econometrics, Investments, Data Analytics with Python.
- **Elective options:** FinTech, Mergers & Acquisitions, Business Valuation, Financial Engineering and Machine, Time Series, among others elective options.

**MS in Business Analytics Overview**

- STEM designated degree program
- **Schedule:** Evening and Saturday classes
- **Course delivery:** Cohort style with elective options
- **Total units:** 42 @ $1,318/unit (2021-2022)
- **Core classes:** Core classes include four core topics areas: Business Foundations, Statistics and Optimization, Business Analytics, and Technology.
- **Elective options:** Visualization, Big Data Modeling, Financial Analytics, FinTech, Deep Learning, Natural Language Processing, Social Network Analytics, among others elective options.

All full-time students are required to participate in an industry practicum/capstone.

Santa Clara University
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