

About the Program

The Bachelor of Applied Science (B.A.S.) degree in Supervision and Management provides students with the knowledge and skills required to become successful managers and leaders within public, private, and non-profit organizations.

Students will select one of the following concentrations: Organizational Management, Healthcare Administration, or Engineering Technology Management.

This program requires a **minimum of 120 credit hours** including 60 transferrable college credit hours that are completed prior to applying to the program. Total program hours may vary based on the student's individual degree plan. This program **is eligible** for financial aid.

FSCJ bachelor's degree programs are part of Florida's 2+2 Program. For additional information, visit https://www.fl DOE.org/core/fileparse.php/3/urlt/pathways_to_success.pdf.

Program Accreditation

The B.A.S. Supervision and Management degree program is accredited by the Accreditation Council for Business Schools and Programs (ACBSP). For more information about ACBSP, visit acbsp.org.

Program Requirements

The bachelor's degree is for students who have earned an associate in arts or associate in science degree or 60 hours of transferable college credit. Students must fulfill all requirements outlined in the college catalog.

The following **Lower Division Coursework** will satisfy the prerequisites required for specific upper division coursework.

Organizational Management Concentration

- MAN 2021 - Principles of Management **or** MAN 2125 - Supervision and Performance Improvement
- STA 2023 - Elementary Statistics **or** QMB 2100 - Business Statistics

Healthcare Administration Concentration

- HSC 1531 - Medical Terminology (for Health Professions)
- STA 2023 - Elementary Statistics **or** QMB 2100 - Business Statistics

Engineering Technology Management Concentration

- ETS 1632C - Computer Integrated Manufacturing
- MAN 2021 - Principles of Management **or** MAN 2125 - Supervision and Performance Improvement

Important for You to Know

This academic roadmap does not include required lower division elective coursework or general education coursework. In addition, it does not include program graduation requirements.

*The **Engineering Technology concentration** includes the Algebra Through Calculus math pathway; the **Organizational Management concentration** and **Healthcare Administration concentration** include the Mathematical Thinking in Context math pathway.

Additional Information

- ⇒ **Program Information**, including advisor contact details: <https://www.fscj.edu/S100>.
- ⇒ **Bachelor Degree Information**, including graduation requirements: <https://catalog.fscj.edu/academics/degree-certificate-programs/bachelors-degrees>.
- ⇒ ****Program Requirements**: <https://catalog.fscj.edu/programs/S100>.
- ⇒ **Math Pathways Information**: <https://catalog.fscj.edu/academics/math-pathways>.

Sample Roadmap for Upper Division Coursework

This sample roadmap shows one possible pathway to completion of Upper Division Coursework and may not be appropriate for all students. Refer to the ****Program Requirements** for Upper Division Concentration course options, as well as a full listing of all courses required for program completion.

Prior to enrolling in classes, please **meet with an advisor** for specific guidance about your individual academic plan. Some courses are offered only once per year; advising is critical for course progression.

Term 1

Course	Credits
GEB 3213 - Business Writing	3
MAN 3353 - Management Theory and Practices	3
FIN 3400 - Financial Management	3
ISM 4011 - Introduction to Management Information Systems	3

Term 2

Course	Credits
Upper Division Concentration courses	6
BUL 3130 - Business Law and Ethics	3
GEB 4891 - Strategic Management and Decision Making	3

Term 3

Course	Credits
Upper Division Concentration courses	6
MAN 4301 - Human Resource Management	3
MAN 4930 - Selected Topics in Management	3

Term 4

Course	Credits
MAN 4120 - Leadership and Group Dynamics	3
Upper Division Concentration courses	9

*The **Algebra Through Calculus math pathway** is intended for students whose academic program requires a foundation of algebra, followed by a sequence of courses that may lead to calculus. The **Mathematical Thinking in Context math pathway** is intended for students in the broadest range of programs of study. In this pathway, students will explore a variety of mathematical concepts utilizing multiple ways of thinking to formulate and solve problems in context.