



[AAS-DMK; CIP Code 52.1401]

Associate in Applied Science (A.A.S.) — Career



The goal of this career program is to provide the basic knowledge and skills necessary for success in the fields of marketing in our digital world. This program prepares students with tools to develop and implement contemporary marketing initiatives within any type of organization. This program has additional globally recognized accreditation through the Accreditation Council for Business Schools and Programs (ACBSP).

Program Learning Outcomes

Students who have completed the program will be able to:

- · Understand, apply and integrate digital marketing strategies
- · Communicate effectively and professionally with a variety of audiences
- · Utilize technology to capture, present and analyze information that supports general business, and especially marketing, processes

Program Contact

Irena Skot, Assistant Professor Coordinator, Computer Information Systems iskot@rcsj.edu

Are you ready to get started at RCSI? Visit RCSJ.edu/Enroll and complete the interest form.

Digital Marketing, A.A.S.

FIRST YEAR — Fall Semester	
ENG 101 English Composition I	3
■ BUS 101 Introduction to Business	3
CIS 102 Introduction to Computers	4
□ CIS 151 Web Development – HTML/CSS	4
■ MAT 103 Statistics	3
	17
Spring Semester	
ENG 102 English Composition II	3
■ BUS 221 Principles of Marketing	3 3
CIS 154 Advanced Web Development	3
☐ Program elective**	3-4
☐ General Education elective	3
	15-16
SECOND YEAR — Fall Semester	
SECOND YEAR — Fall Semester SPE 101 Oral Communications	3
	3 4
□ SPE 101 Oral Communications□ BUS 102 Accounting I	4
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics 	
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics 	4 3
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management □ COM 104 Business Communications or 	4 3 3
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management 	4 3 3
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management □ COM 104 Business Communications or 	4 3 3
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management □ COM 104 Business Communications or COM 210 Communication Ethics, A.I. & Media Analysis 	4 3 3 — 3 — 16
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management □ COM 104 Business Communications or COM 210 Communication Ethics, A.I. & Media Analysis Spring Semester	4 3 3 — 3 — 16
 □ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management □ COM 104 Business Communications or COM 210 Communication Ethics, A.I. & Media Analysis Spring Semester □ Mumanities or Social Science elective 	4 3 3 — 3 — 16 — 3 3 3
□ SPE 101 Oral Communications □ BUS 102 Accounting I □ BUS 224 Social Media Marketing and Web Analytics □ BUS 231 Principles of Management □ COM 104 Business Communications or COM 210 Communication Ethics, A.I. & Media Analysis Spring Semester □ □ Humanities or Social Science elective □ CIS 207 Management Information Systems	4 3 3 — 3 — 16

TOTAL MINIMUM CREDITS: 60

Program Elective (select one)**

CGA 103	Design, Color and Type
BUS 103	Accounting II
BUS 107	Business Law I
BUS 241	Business Ethics
BUS 239	Organizational Behavior
CGA 115	Foundations of Computer Graphic Arts
CIS 120	Spreadsheets - EXCEL
COM 220	Mass Media
CSC 106	Intro to Data Science

Students who wish to continue their education at a four-year institution should make an appointment with an advisor to discuss changing their major to the Business Administration transfer program.



Offered Online

This program is also offered fully online. Participants in this program will be enrolled as a cohort to encourage support and collaboration. This means that all students in the cohort will be scheduled together in 5- or 7-week courses for the duration of the program. Typically, students will take two courses within each 7-week block. In an average semester, all students will have completed at least 12 credits. Courses in the Fall and Spring Semester will be taught in 7-week blocks. Courses in the Winter and Summer Semesters will be taught in 5-week blocks.