General Education Requirements (21 Credit Hours):

- ENC 1101 (3) Rhetoric & Writing
- ENC 1143 (3) Rhetoric & Narrative
- ENC 3250 (3) Rhetoric & Writing

- Humanities Course (3) See approved list
- Two Additional Critical Thinking (6) See approved list
- Cultural Awareness (3) See approved list (BCN 4956 Study Abroad counts toward this requirement)

Prerequisites (38 Credit Hours):

- ACG 2021 (3) Financial Accounting
- STA 2023 (3) Elementary Stats for Business
- ECO 2013 (3) Macroeconomics
- ECO 2023 (3) Microeconomics
- BUL 3130 (3) Legal Environment of Business
- MAC 2233 (3) Calculus for Business
- BCN 1210c (3) Construction Materials
- BCN 1251 (3) Construction Drawing
- BCN 2405 (3) Intro to Structures
- PHY 2053 (4) College Physics I & PHY 2053 L College Physics I Lab

Prerequisites for PHY2053: MAC1105 & MAC1114 (or MAC1147) plus high school physics or PHY1020
- PHY 2054 (4) College Physics II & PHY 2054 L College Physics II Lab
- CGS 1100 (3) or approved Computer Course with CGS prefix

All lower-level prerequisite courses must be completed before upper-level BCN classes are attempted. Students may begin taking upper-level courses in construction when they have 4 or less uncompleted prerequisite hours remaining. Failure to complete the final 4 hours in the following term will cancel any further upper-level construction class registration.

Core BCM Classes at UNF (49 Credit Hours):

- BCN 2280 (3) Construction Surveying and Layout
- BCN 3782 (3) Introduction to Construction Computing
- BCN 3223 (3) Soils & Foundations
- BCN 3762 (3) Bldg Const Design/Codes
- BCN 3611 (3) Construction Cost Estimating
- BCN 4753 (3) Construction Administration & Economics
- BCN 4591c (3) Mechanical & Electrical Systems
- BCN 3224 (3) Construction Techniques
- BCN 4708 (3) Construction Documents/Contracts
- BCN 4431 (3) Structural Systems
- BCN 4709 (3) Construction Management Capstone
- BCN 4720 (3) Construction Scheduling
- BCN 4612 (3) Advance Cost Estimating
- BCN 4730 (3) Construction Safety
- BCN 4931 (1) Seminars: Construction Management
- BCN 4944 (3) Construction Management Internship
- BCN 4759 (3) Construction Finance and Cost Controls

Business Minor requirements (12 Credit Hours):

- ACG 2071 (3) Principles of Managerial Accounting
- MAN 3025 (3) Administrative Management
- MAR 3023 (3) Principles of Marketing
- FIN 3403 (3) Financial Management

(Turn Over)
BCM Elective Courses Pick Two (6 Credit Hours):
BCN 3012 (3) History of Construction
BCN 4751c (3) Housing and Land Development
BCN 4587c (3) Green Construction/Sustainability
BCN 4870c (3) Heavy Civil Construction
BCN 4871c (3) Commercial Construction
BCN 4801c (3) Industrial Construction
BCN 4956 (3) Study Abroad: Construction Management**
BCN 4944 (3) Construction Management Internship**
BCN 4775 (3) International Construction
BCN 4240 (3) Construction Equipment

BCM PROGRAM TOTAL IS 64 UPPER DIVISION SEMESTER HOURS
** Internship can be taken for up to 6 credit hours 3 for internship and 3 for a BCN elective selection. An extra BCN elective class can also be taken to take the place of the internship requirement. Study Abroad can be taken for a maximum of 9 credit hours.