

Bauer Undergraduate Business Programs

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Supply Chain Management Program

Core Course Progression and Concentrations

The Bauer Supply Chain Management program offers students an opportunity to focus their degree objectives in one of three specific areas: Sourcing, Analytics, or Energy Supply Management. Students who demonstrate competence in these areas by taking specific electives beyond the core course requirements earn a Concentration Certificate that demonstrates to potential employers they have developed additional skills that many employers seek. The three certificate programs and the course requirements for each Concentration Certificate are:

The Core 6 (must take all 6)

SCM 4301-

Logistics Management

SCM 4330- Business

Modeling & Dec Analysis

SCM 4350-

Strategic Supply Management

SCM 4362-

Demand & Supply Integration

SCM 4367- Process &

Quality Management

SCM 4390-

Supply Chain Strategy

Strategic Sourcing

SCM 4351 – Strategic
Sourcing & Spend Analysis

AND

SCM 4380- Enterprise
Resource Planning

Analytics

SCM 4380-
Enterprise Resource
Planning
AND

SCM 4385-
Supply Chain Analytics

Energy Supply Mgmt

SCM 4302- Energy Supply
Chain

or FINA 4371 - Energy Val Chain

AND

SCM 4311- Project Management

Please note that no matter which certificate you pursue you must take **"The Core Six"** classes. The classes that you put with the core classes will determine the Concentration Certificate that you earn. SCM majors can pursue multiple certificates, utilizing the additional SCM elective courses to satisfy their advanced elective requirements without adding any additional hours to their degree plan. You must earn an average grade of B or better in your Concentration Certificate courses in order to earn that Concentration Certificate.

Recommended Course Sequence

As a result of course prerequisites, students must take courses in a specific sequence. This sequence has been structured so that the courses build upon task-relevant prior knowledge obtained from previous courses.

