Utilize leading edge software to integrate business fundamentals, enhance business intelligence, and realize strategic solutions through analysis for any supply chain or organization.

**PROGRAM HIGHLIGHTS**

**ACCELERATED PROGRAM**
This individualized accelerated program allows undergraduates to earn their Bachelor of Science in Business Administration and Master of Science in Supply Chain Management in as little as 5 years!

**EXPERT FACULTY**
Small classes taught by experienced faculty give you opportunities to interact with experts who have extensive professional and senior-level experience in a range of analysis-related positions.

**HIGH DEMAND**
Stand apart with the knowledge and skills to implement logistics, distribution, and procurement when applying for jobs.

**ELIGIBILITY**
Admitted Business Administration juniors (60+ credits) with a GPA of 3.0 and above are eligible to apply. Take up to three master’s level courses during undergraduate study to count for both undergraduate & graduate degrees!

**CAREER OUTLOOK**
You’ll graduate with the skills you need to be successful as a:
- Procurement Officer or Manager
- Supply Chain Management Professional
- Project Management and Business Analyst
- Operation Manager

**STEM CERTIFIED**
This designation is formal recognition of the emphasis on statistics and analytics. It proves our curriculum is relevant and enabling students to be prepared for careers in supply chain and the service economy.

**EXPERT**
Our plugged-in faculty members are distinguished researchers and industry professionals who will give advice, offer encouragement, and connect you to opportunities.

**HIGH DEMAND**
Stand apart when applying for jobs. You will have the know-how to implement logistics, distribution, and procurement for your employer.

**APPLY NOW**
http://www.towson.edu/cbe/documents/bs_ms_supply_chain_application.pdf
WHAT YOU’LL LEARN

Through rigorous coursework, you’ll gain a conceptual and pragmatic understanding of general and specialized business administration and supply chain management areas applicable across industries and fields.

PROGRAM STRUCTURE

The Master of Science degree consists of ten courses, totaling 30 credits. Students take six required courses, three electives, and a capstone supply chain project. Admitted undergraduates will set up their own individualized plans with the Program Director to customize their business administration courses with supply chain management.

REQUIRED SCM COURSES (18 UNITS)
3 CREDITS EACH | 18 CREDITS TOTAL
Introduction to Supply Chain Management
  ➤ Procurement and Sourcing
  ➤ Operations Management *
  ➤ Logistics and Distribution
  ➤ Supply Chain Analytics
  ➤ Introduction to Project Management *

ELECTIVES
3 CREDITS EACH | 18 CREDITS TOTAL
  ➤ Business Process Management
  ➤ Six-Sigma Quality
  ➤ Customer Relationship Management *
  ➤ Special Topics in SCM
  ➤ Independent Study

SUPPLY CHAIN MANAGEMENT PROJECT
The Capstone Project offers a practical, real-world problem-solving experience.

*Recommended, but not required, courses to exchange during undergraduate study.

ADMISSION PROCESS

1. Students can apply by filling out the Accelerated B.S./M.S. Application Form and submitting it to the Business Analytics and Technology Management Department in Stephens Hall, Room 301 or by email to supplychain@towson.edu.

2. During their senior year, students must complete an online graduate application with the University Admissions Office. Admission to the graduate program is based on meeting the overall undergraduate GPA requirements and earning a "B" or better in each graduate course taken as part of the combined program.

COST & CREDITS

CURRENT UNDERGRADUATE AND GRADUATE TUITION AND FEES ARE AVAILABLE ONLINE:
TOWSON.EDU/TUITION

DEADLINES

B.S./M.S. APPLICATIONS ACCEPTED AT ANY TIME.
M.S. ADMISSIONS FOR FALL AND SPRING.
FALL PRIORITY DEADLINE: July 1
FALL FINAL DEADLINE: August 15
SPRING DEADLINE: January 27

BY THE NUMBERS

3,105
Graduate Students

80+
Programs of Study

34
Post-Baccalaureate Certificates

45
Master’s Programs

7
Doctoral Programs

CONTACT

GRADUATE STUDIES
Dr. Natalie M. Scala
Program Director
nscale@towson.edu
410-704-2773