

Bachelor of Science in SUPPLY CHAIN MANAGEMENT



Make Business Flow.

The Supply Chain Management program exposes students to issues that are critical to the successful supply chain operations of business enterprises today. Students explore the business aspects of transportation, distribution and warehousing operations from multiple perspectives. Topics on management, resources, global logistics and transportation management are covered in this program.



PERSONAL

Our faculty has real-world professional experience to ensure you are challenged and supported through mentoring and the connections we provide.



PRACTICAL

Develop lifelong skills through your educational opportunities that are broadly useful, fully transferable and applicable to any challenge or career.



PURPOSE-DRIVEN

Use your degree as a stepping stone to pursue accredited certifications offered at leading organizations or post-graduate study programs.

CAREER AREAS:

- Director of Supply Chain Operations
- Logistics Manager
- Health Care Logistics Manager
- Logistics Analyst
- Supply Chain Business Process Specialist
- Quality Control



PAY TRENDS:

The median annual wage* for the **Transportation** field of degree is:



*Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook. Not entry level - varies based on location, education and experience. Recent graduates would need to earn experience and advance in career to earn a higher salary.

BS IN SUPPLY CHAIN MANAGEMENT



Scan to View Major Requirements

Concentration in Supply Chain Management available.

General Graduation Guidelines:

- Total of 120 semester hours, 33 of which must be numbered 300 or 400 (Other programs may require coursework beyond 120 semester hours)
- At least 9 semester hours of courses designated as writing intensive
- A declared major
- A cumulative GPA average of C (2.00) and at least a C average in the graduation major

WHAT YOU WILL LEARN:

- Introduction to accounting as an information development and communication process that supports economic decision-making
- Survey of the primary functions of management including planning organizing, leading and controlling
- Survey of the legal system and its impact on organizational activities and personal business; the judicial system; governmental regulation; contracts; torts; common law; the international legal environment
- Examine the forms of transportation and institutional factors that influence transportation decisions; regulation, public policy and other governmental variables reviewed in detail
- Indepth knowledge on the proper logistics activities and the flow of goods including customer service and order processing, warehousing, materials handling, inventory concepts, logistics information systems and traffic and transportation
- Examine the use of information and communication technologies (ICT) in organizational settings and gives a perspective of MIS from the standpoint of the non-technical manager
- Learn the application of quantitative techniques to organizational and supply chain management problems

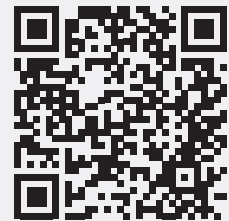
ADMISSIONS CRITERIA:

Applying to NC Wesleyan is as easy as **1-2-3**. You will have direct contact with a personal admissions counselor who will assist you every step of the way.

- Apply online for FREE
- Submit your high school transcript (*2.5 GPA or higher*)
- Complete your FAFSA at ***fafsa.ed.gov*** (*School code is 002951*)

When we receive your application and transcript, we will provide you with an admissions decision and which scholarships you may be qualified to receive.

For more information on admission requirements, visit ncwu.edu/admissions.



APPLY TODAY!

*Scan the QR code to fill out your **FREE** application.*

For more information, contact:

Office of Admissions
252.985.5200
800.488.6292
admissions@ncwu.edu

Dr. Paul Ewell, AIC
Associate Professor of Supply Chain Management,
Supply Chain Management Program Coordinator
pewell@ncwu.edu