

Course Sequencing		
Year	Quarter	Subject
First Year	Fall	<a href="#">ENGL&amp; 101</a> (English Comp 1) <a href="#">BUS&amp; 101</a> (Intro to Business) <a href="#">PROJ 100</a> (Intro to Project Management) <a href="#">HDEV 101</a> (Creating Academic Success) OR <a href="#">HDEV 102</a> (College Connections) <a href="#">FYI 101</a> (First Year Introduction)
	Winter	<a href="#">LSCR 100</a> (Intro to Logistics) <a href="#">LSCR 101</a> (Intro to Purchasing & Supply Chain Management) <a href="#">MATH 107+</a> (Math in Society or higher)
	Spring	<a href="#">LSCR 150</a> (Intro to Supply Chain Resilience) <a href="#">PROJ 110</a> (Project Planning) <a href="#">LSCR 220</a> (Supply Chain Analytics)
Second Year	Fall	<a href="#">LSCR 230</a> (Contract Management) <a href="#">LSCR 240</a> (Enterprise Resource Planning Systems) <a href="#">PROJ 230</a> (Emotional Intelligence & Communication)
	Winter	<a href="#">PROJ 150</a> (Agile Project Management) <a href="#">LSCR 250</a> (Advanced Supply Chain Resilience) <a href="#">ENGL&amp; 235</a> (Technical Writing)
	Spring	<a href="#">LSCR 260</a> (Contemporary Topics in Global Supply Chain) <a href="#">LSCR 280</a> (Logistics & Supply Chain Resilience Capstone) <a href="#">ECON&amp; 201 or 202</a> (Macro or Microeconomics)

## BEFORE YOU START

Ready to get started? To begin working towards the certificate or the AAS-T degree, you simply need to apply and be accepted to CBC. You can apply online at [www.columbiabasin.edu](http://www.columbiabasin.edu).

## ABOUT THE PROGRAM

The Associate in Applied Science-Transfer (AAS-T) degree in Logistics and Supply Chain Resilience is a comprehensive two-year program designed to equip students with the necessary skills and knowledge for leadership roles in the dynamic field of logistics and supply chain management. Throughout the program, students will delve into critical aspects including contract management, enterprise resource planning, cybersecurity, global supply chain management, and risk management. The program is specifically designed to address the multifaceted challenges of the global supply chain, emphasizing the development of skills essential for navigating complex processes and effectively overcoming disruptions. Students will gain valuable insights and be equipped to manage individual proprietorships or small enterprises involved in related industries such as component manufacturing or inventory control. Join us on this educational journey, and become a proficient leader in the resilient and dynamic world of logistics and supply chain management.

## OUT OF CLASS TO DO'S

- Contact your instructors and/or the CBC Career Services Center to find an internship, observation/shadowing experience, or a job in the logistics and supply chain management field.
- Visit the Academic Success Center for quiet study space, small group study, supplemental instruction and tutoring assistance.

## PROGRAM LEARNING OUTCOMES

Program learning outcomes are the knowledge, skills, and abilities that students will achieve before they graduate.

1. Demonstrate knowledge and competency in Logistics and Supply Chain Management strategies.
2. Competency in analyzing and evaluating a supply chain's ability to maintain resiliency and applying quality and continuous improvement models.
3. Establish proficiency using the tools, techniques, and technologies employed in logistics.
4. Demonstrate a foundational understanding of ERP systems, data analytics, contract management, and their applications in Supply Chain Management.
5. Comprehension of import and export methods, policies, and best practices in the global supply chain.
6. Problem solving ability using analytics and critical assessment of data and appropriate technical tools to make effective decisions impacting the supply chain.
7. Competency in analyzing risk and creating mitigation plans to prevent disruption to the supply chain.

## CAREER OPPORTUNITIES

Employers for graduates from the program will come from a variety of Industries and economic sectors. Logistics expertise is needed in Manufacturing and construction firms, retail, education, government, Public utilities, wholesale services and distribution firms. Companies Hiring in the logistics area in the region include:

- Amazon
- Washington State University
- Lamb Weston
- Walmart
- Pacific Northwest National Laboratories
- Darigold
- And more!

### FAQs

#### **Class Times/Delivery Format**

Courses are offered in person, online and in a hybrid format.

#### **Length of Program**

Full-time students can earn a certificate in one year and the AAS degree in two years.

#### **Which Quarter Can I Begin?**

You can begin this program any quarter.

## APPLY FOR FINANCIAL AID OR OTHER FUNDING

### **Please complete:**

**The FAFSA application:** The Free Application for Federal Student Aid (FAFSA) provides financial aid for U.S. citizens and eligible non-citizens, such as permanent residents. Visit the [FAFSA website](#) to create your FSA ID and to complete your application.

**OR**

**The WASFA application:** The Washington Application for State Financial Aid (WASFA) is for DACA or HB 1079 undocumented students. Visit the [Washington Student Achievement Council website](#) to complete your WASFA application.

**Did you know???** You can apply for CBC scholarships two times every year! Click [here](#) for more information!

**PLEASE NOTE:** This document represents a sample plan for degree completion with this program of study. Actual course selection and sequence may vary and should be discussed individually with your Completion Coach. Completion Coaches can also help you plan other experiences to enrich your education such as internships, research, learning communities, and campus involvement and community-based learning.

Office Hours: Monday to Thursday 7 am to 4:30 pm; Friday 7 am to noon

LEARN MORE |



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