

LOGISTICS DATA ANALYST

Certificate of Achievement

Career/Technical (Major Code: 02920)

This certificate specializes in creating value for logistics operations through data analyzing. Upon completion of this certificate students will be data-driven logistics professionals who evaluate an organization's physical and informational assets, thus creating company value that reduces inefficiencies and consumes profits.

Program Student Learning Outcome

- Student will be able to access and discuss the technological advances that drive global supply chains, impact cross cultural boundaries, and environmental forces.

Gainful Employment

The U.S. Department of Education requires colleges to disclose a variety of information for any financial aid eligible program that "prepares students for gainful employment in a recognized occupation."

Students who complete this program will have acquired the necessary analytical tools to successfully secure gainful employment in the field of study.

For more information regarding the data provided for this program and what it means to you as a student, please feel free to visit our SWC Gainful Employment website at: www.swccd.edu/gainfulemployment (<http://www.swccd.edu/gainfulemployment/>).

Code	Title	Units
Required Core		
BUS 126	SUPPLY CHAIN LOGISTICS TECHNOLOGY	3.00
BUS 177	PRINCIPLES OF INTERNATIONAL BUSINESS	3.00
BUS 183	BUSINESS MATHEMATICS	3
GEOG 145	INTRODUCTION TO MAPPING AND GEOGRAPHIC INFORMATION SYSTEMS (GIS)	3.00
CIS 101	INTRODUCTION TO BUSINESS INFORMATION SYSTEMS	4
Total Units		16

With just three more courses, students can earn the next certificate in Senior Data Analyst Certificate (<http://catalog.swccd.edu/associate-degree-certificate-programs/logistics-transportation/international-logistics-and-transportation-intermediate-certificate/>). Thus positioning them with the latest data analytics skills for a mid-level career in logistics or towards a four-year transfer degree.