



Transfer Guide

Aviation & Transportation

**For General Education course requirements please refer to the General Education Transfer Guide*

Lewis University	Triton College	
<i>Equivalents by Individual Major. Other course requirements for each major not listed have no course equivalency.</i>		
<i>Aviation & Aerospace Technology</i>		
Aviation Physics 1 Aviation Physics 2	PHY 100	General Physics Any IAI Approved Science Course (See "General Education" guide)
<i>Aviation Flight Technology</i>		
Aviation Meteorology 1 Principles of Management	GEO 200 BUS 150	Physical Geography: Weather & Climate Principles of Management
<i>Aviation Administration</i>		
Aviation Meteorology 1 Principles of Management Principles of Accounting I Introduction to Computer Science	GEO 200 BUS 150 ACC 101 CIS 121	Physical Geography: Weather & Climate Principles of Management Financial Accounting Introduction to Programming
<i>Aviation Maintenance Technology</i>		
Aviation Physics 1 Aviation Physics 2 Principles of Management	PHY 100 BUS 150	General Physics Any IAI Approved Science Course (See "General Education" guide) Principles of Management
<i>Air Traffic Control Management</i>		
Aviation Meteorology 1 Principles of Management	GEO 200 BUS 150	Physical Geography: Weather & Climate Principles of Management
<i>Supply Chain Management</i>		
Principles of Management Principles of Accounting I Introduction to Information Systems <i>Business Concentration:</i> Business Law Principles of Marketing Principles of Finance <i>Logistics Concentration:</i> Principles of Marketing	BUS 150 ACC 101 CIS 150 BUS 161 BUS 127 BUS 112 BUS 127	Principles of Management Financial Accounting Computer Systems Applications Business Law I Principles of Marketing Principles of Finance Principles of Marketing
<i>Unmanned Aircraft Systems</i>		
Aviation Meteorology 1 Introduction to Computer Science Programming Fundamentals Discrete Mathematics	GEO 200 CIS 121 CIS 255 CIS 125	Physical Geography: Weather & Climate Introduction to Programming C++ Programming Discrete Math