

## ASSOCIATE IN APPLIED SCIENCE (A.A.S) AWC ADVISEMENT CHECK SHEET

### LOGISTICS SUPPLY CHAIN MANAGEMENT

<b>Student Name</b>	<b>ID #</b>	<b>Advisor</b>	<b>Major Code: AAS.LOGIS</b> <b>Credits: 64</b>
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The Associate of Applied Science degree in Logistics Supply Chain Management provides students with an understanding of the fundamental principles of logistics and business, and with the working knowledge of inventory control, transportation, and warehouse management required for employment in the field of logistics.

Required Major Courses (27 Credits)		Cr	Gr	Sem	App*	Notes
LGS 101	Introduction to Logistics	3				
LGS 102	Inventory Control	3				
LGS 103	Freight Claims and Contracts	3				
LGS 104	Computerized Logistics	3				
LGS 105	Warehouse Management	3				
LGS 106	Transportation and Traffic Management	3				
LGS 107	Introduction to Purchasing	3				
LGS 108	International Logistics	3				
LGS 190	Logistics Internship	3				

Other Departmental Requirements (15 Credits)		Cr	Gr	Sem	App*	Notes
BUA 100	Survey of Business	3				
CIS 120	Introduction to Computer Information Systems	3				
CIS 154	Introduction to E-Commerce/E-Business	3				
MGT 250	Personnel Supervision	3				
MGT 280	Leadership	3				

General Education Requirements (21 Credits)		Cr	Gr	Sem	App*	Notes
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See the AAS GE course list in the current catalog for selection of courses.

English Composition (6 credits)						
ENG 100	Introduction to Composition	OR	3			
ENG 101	Freshman Composition	OR	3			
ENG 102	Freshman Composition		3			

Mathematics (3 credits)						
MAT 142	College Mathematics with Applications	OR approved higher level math	3			

Arts/Humanities (3 credits)						

Social and Behavioral Sciences (3 credits)						
GEO 105	World Regional Geography		3			

Physical and Biological Sciences (4 credits)						

Additional Courses (2 credits)						

General Electives (1 Credit)		Cr	Gr	Sem	App*	Notes

**\*Dual Application of Courses** is the sharing of coursework between the AGEC and major or program requirements which allows the student to meet both requirements with a single course. Students must still meet the required number of credits to satisfy the program or degree. This dual application of courses gives students the opportunity to include additional course work under general electives.

List any courses used to satisfy program or degree credits due to dual application:	Cr	Gr	Sem	App*	Notes