

Transfer Plan
 Community College of Baltimore County
 Associate of Applied Science in Transportation Distribution and Maritime Logistics to American
 Public University Bachelor of Arts in Transportation and Logistics Management

1. Students in and graduates of the Associate of Applied Science in Transportation Distribution and Maritime Logistics at Institution that apply to APUS and satisfy all APUS admission requirements may be admitted to APUS (“APUS Students”). APUS Students will receive transfer credit for those specific Institution courses (each a “Course”) as set forth in the Course Equivalency table below.
2. The number of credits transferred may not exceed 90 credit hours, which contribute to the fulfillment of credit hours required for Bachelor of Arts in Transportation and Logistics Management completion at APUS.
3. An Institution student must earn a grade of “C” (2.0 on a 4.0 scale) or better in each Institution course for which the student desires transfer credits from APUS.
4. The maximum number of credits that will be accepted by APUS toward degree requirements from non-direct classroom instruction (including CLEP, AP, and other nationally recognized standardized examination scores) is based on annually published national scores with recommended credits. Credit awarded for prior learning assessments (“PLA”) is not recognized by APUS without verification through the APUS PLA process.

Course by Course Equivalency (APU Catalog, 2020-2021; CCBC Catalog, 2020-2021)
 General Education Requirements:

CCBC Course	Credits	Equivalent	Credits	Notes
CMNS 101-Fundamentals of Communication	3	No direct equivalent	3	General Education Communication: Writing, Oral, & Multimedia (COMM) Requirement
CRJU 101-Introduction to Criminal Justice (Diversity course)	3	CMRJ 100-Introduction to Law Enforcement	3	Elective Requirement
ECON 201-Introduction to Macro-Economic Principles	3	ECON 102-Macroeconomics	3	Major Requirement
ENGL 101-College Composition I	3	ENGL 110-Making Writing Relevant	3	Communication: Writing, Oral, and Multimedia (COMM) General Education Requirement
GEOG 101-Introduction to Physical Geography	3	GEOG 103-Physical Geography	3	Elective Requirement
Mathematics	3	Depends on Course	3	General Education Mathematics and Applied Reasoning (MAAR) Requirement

Program Requirements:

ACCT 101-Principles of Accounting I	3	ACCT 100-Accounting I	3	Elective Requirement
ENGL 102-College Composition II	3	ENGL 115-Argumentation and Rhetoric	3	Elective Requirement
ENVS 101-Introduction to Environmental Science	3	EVSP 180-Introduction to Environmental Science	3	General Education Natural Sciences with Lab (NASC) Requirement
GEOA 101-Introduction to Geographic Information Systems	3	GEOG 200-Fundamentals of Geographic Information Systems I	3	Elective Requirement
MNGT 101-Introduction to Business and Industry	3	BUSN 100-Basics of Business	3	Elective Requirement
MNGT 105-Principles of Management	3	MGMT 310-Principles and Theory of Management	3	Elective Requirement
MNGT 265-Business Ethics	3	No direct equivalent	3	Elective Requirement
TDML 101-Introduction to Transportation, Distribution and Maritime Logistics	3	TLMT 311-Introduction to Transportation Management	3	Major Requirement
TDML 148-Global Commercial Transportation	3	TLMT 331-Fundamentals of Intermodal Transportation	3	Major Requirement
TDML 150-Introduction to Supply Chain Management	3	TLMT 313-Supply Chain Management	3	Major Requirement
TDML 155-Maritime Transportation and Distribution Technology	3	TLMT 352-Distribution Systems	3	Major Requirement
TDML 201-Domestic Freight Operations	3	No direct equivalent	3	Elective Requirement
TDML 202-Principles of Maritime Logistics	3	No direct equivalent	3	Elective Requirement
Choose one course: ECON 202-Introduction to Micro-Economic Principles (APU highly recommends), or MNGT 159-Managing Customer Relations and Service, or MNGT 239-Business Communications, or TDML 273-Internship: Transportation, Distribution and Maritime Logistics	3	ECON 101-Microeconomics	3	ECON 202 will fulfill Civics, Political & Social Sciences (SSPS) Requirement Program Elective
Total	60		60	

Remaining Courses

Listed below are the APUS courses that a student must complete to meet their graduation requirements. Students who transfer before completing the Associate of Applied Science in Transportation Distribution and Maritime Logistics may have additional program and graduation requirements to take and fewer free electives.

Major Requirements

All transfer students will be required to take a minimum of 30 credits of coursework at APUS. To complete the degree, a student must complete a minimum of 120 credits in total. Completion of the Bachelor of Arts in Transportation and Logistics Management requires students to successfully complete the following course work:

Additional Provisions

Credit mapped toward the General Concentration. Other available concentrations for this program: 1) Air Cargo, 2) Reverse Logistics Management

Credit variances in academic placement and credit award can occur based on student course selections and APUS' program requirements.

Any transferable course not used to fulfill General Education or Major/Concentration requirements may be taken. Please note remedial/developmental and vocational credit is not transferrable.

To transfer courses to APUS, the student must earn a grade of "C" or better.

APU Courses Left to Take after Transfer:

APUS Course	Credits	Notes/Explanation
APUS General Education Arts & Humanities (ARHU) Requirement	3	None
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APUS General Education History (HIST) History Requirement	3	None
APUS General Education Civics, Political & Social Sciences (SSPS) Requirement	3	None
Electives	15	None
COLL 300-Research, Analysis, and Writing	3	Major Requirement
TLMT 312-Transportation Economics	3	Major Requirement
TLMT 341-Logistics Management	3	Major Requirement
TLMT 351-Packaging	3	Major Requirement
TLMT 441-Advanced Business Logistics	3	Major Requirement
General Education Concentration Requirements	15	See Catalog for Options
TLMT 498-Senior Seminar in Transportation and Logistics	3	Must be taken as final course
Total credits to be taken at University	60	Credits Needed for Graduation: 120