BACHELOR OF SCIENCE in Business and Information Technology Education Online at Appalachian State University

For Students Who Have Completed the AAS Degree at Durham Tech

This template has been developed in collaboration with Appalachian State University and made specific for Durham Tech students who have completed an AAS degree in Business Administration listed below. It is to guide students interested in extending their AAS degree to a BS degree in Business Education in their course selections. Students who successfully complete this course of study and who meet the requirements for admission to ASU will be eligible to apply for admission to the major with junior standing. To graduate from this program, ASU requires that you complete either the General Education Core at a community college or complete their General Education Core. Students will be given a total of 64 hours of coursework at ASU drawn from their AAS degree and the General Education courses as defined below. Visit http://www.business-ed.appstate.edu for additional information.

Students with the AAS degree in Business Administration are in an excellent position to be accepted into this program of study.

**CREDIT for AAS degree (45* SHC):** ASU grants credit for up to 45* SCH of major level coursework completed as a part of the AAS. These courses include:

- ACC 120† (4 SHC)—Principles of Financial Accounting
- ACC 121† (4 SHC)—Principles of Managerial Accounting
- BUS 110 (3 SHC)—Introduction to Business
- BUS 115† (3 SHC)—Business Law
- BUS 137 (3 SHC)—Principles of Management
- CIS 110 (3 SHC)—Introduction to Computers
- COM 231 (3 SHC)—Public Speaking
- ENG* 111† (3 SHC)—Expository Writing
- ENG* 112† (3 SHC)—Argument-Based Research
- HUM 115 (3 SHC)—Critical Thinking
- ECO** 251† (3 SHC)—Microeconomics
- MAT** 140/140A (4 SHC)—Survey of Mathematics
- MKT 120‡ (3 SHC)—Principles of Marketing
- PSY** 150 (3 SHC)—Introduction to Psychology

*Universities allow, at most, 64 hours of credit to transfer. However, there are situations where more than 64 hours can be completed at the community college. Consult with an advisor for more information.

**These are courses in the General Education Core. They must be completed for the Core to be complete.

†These courses are required for graduation from ASU.

**GENERAL EDUCATION CORE COURSEWORK (31* SHC):** To graduate from this program, ASU requires that you complete either the General Education Core at a community college or complete ASU’s General Education Core‡. Listed below are the courses needed to complete the General Education Core at Durham Technical Community College.

- One course (3 SHC) selected from—ENG 231, 232, 233, 241, 242, 243, 251, 252, 261, 262
- FL** 111/181 (4 SHC)—Elementary Foreign Language I
- FL** 112/182 (4 SHC)—Elementary Foreign Language II
- **Foreign languages offered at DTCC include Arabic, French, German, Italian, Portuguese, and Spanish.
- One humanities/fine arts course (3 SHC) selected from—ART 111, 114, 115, 117; DRA 111; HUM 110, 121, 122, 150, 160; MUS 110, 113; PHI 215, 240; REL 110, 211
- One history course (3 SHC) selected from HIS 111,112, 121, 122, 131, 132
- One social science course (3 SHC) selected from ANT 210, 220; ECO 251, 252; GEO 111, 112; POL 120, 220; PSY 241, 281; SOC 210, 213, 220 or an additional history course listed above
- Two natural science courses (8 SHC) selected from—AST 151^, 151A, 152^; GEL 111, 113; PHY151^ or 251^, 152^ or 252^
- **These courses include mathematics prerequisites beyond those listed below.
- MAT 151 (3 SHC)—Statistics I

‡It is highly recommended that you complete the General Education Core at DTCC. Otherwise, you will need to complete the General Education Core at App State where your coursework will transfer on a course-by-course basis and those courses will need to fit into the particular themes established by their General Education Core.

For additional information, contact Dr. Herbert F. Brown III, Ph.D, at brownhf@appstate.edu.

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What is a Transfer Track? Durham Tech’s University Transfer Program has collaborated with North Carolina colleges and universities to create blueprints to make the transfer process more seamless and efficient for students who complete Associate in Applied Science (AAS) degrees. Students who successfully complete the Transfer Track and who meet requirements for admission to the collaborating college or university will be eligible to apply for admission to their intended major with junior standing. For more information about Transfer Tracks, visit the Transfer Center in Phillips 303 or your academic advisor.