

Forward to:
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**Technical College (TCSG) Graduates
Guide to Completing
Bachelor of Applied Science (BAS) Degree at
Clayton State University (CSU)
Articulation Agreement**

General Information:

- Students coming from a Technical College are eligible for the Bachelor of Applied Science (BAS) degree if they have completed an Associate of Applied Science (AAS) or Associate of Applied Technology (AAT) from an institution regionally accredited to grant associate degrees; for example Southern Association of Colleges (SACS) Commission on Colleges (COC). Clayton State also offers AAS degrees through the College of Professional Studies.
- Technical Colleges are on the quarter system and Clayton State University is on the semester system. At CSU, generally, an Associate Degree is 60-70 semester hours and a Bachelor Degree is 120 semester hours. To convert from quarter semester, multiply quarter hours by .667.
- Students are given credit for 38 lower division semester hours for the career courses within the AAS/AAT towards the BAS degree **PLUS** any CORE classes they have taken in the BAS curriculum. Note: Students may have taken more than 38 hours of career courses but that is the maximum number of hours that can be used in the BAS Program.
 - 38 hours career courses
 - 42 hours core curriculum
 - 40 hours upper division curriculum**120 total hours**

Core Classes Offered at Technical Colleges

Many core (general education) courses are offered at technical colleges. The conversion chart below shows the technical college course and then provides the equivalent CSU course.

Technical College Course	University System Course
ART 191/1101 Art Appreciation	Area C2 course
BIOL 191/1111 Biology I (includes lab)	BIOL 1111/1111L Intro to Biology I/Lab
BIOL 102/1112 Biology II (includes lab)	BIOL 1112/1112L Intro to Biology II/Lab
CHEM 191 (includes lab) Chemistry I	CHEM 1151/1151L Survey of Chemistry I/Lab
CHEM 192 (includes lab) Chemistry II	CHEM 1152/1152L Survey of Chemistry II/Lab
ENG191/1101 Composition & Rhetoric	ENGL 1101 English Composition I

ENG 193/1102 Literature & Composition	ENGL 1102 English Composition II
ENGL 2130 American Literature	Area C1 course
HIS 1111 World History I	HIST 1111 Survey of Pre-Modern World History
HIS 1112 World History II	HIST 1112 Survey of Modern World History
HIS 2111 US History I	HIST 2111 Survey of US History to 1877
HIS 2112 US History II	HIST 2112 Survey of US History since Reconstruction
MAT 1101 Introduction to Math Modeling	MATH 1101 Introduction to Math Modeling
MAT 191 1111 College Algebra	MATH 1111 College Algebra
MAT 194/1113 Precalculus	MATH 1113 Precalculus
MAT 195/1131 Differential Calculus	MATH 1241 Calculus I
MAT 198/1127 Statistic	MATH 1231 Introductory Statistics
MAT 291 Calculus II	MATH 2502 Calculus II
MUS 191/1101 Music Appreciation	Area C2 course
PHY 1111 (includes lab) Mechanics	PHYS 1111/1111L Introductory Physics I/Lab
PHY 1113 (includes lab) Fluids, Heat, Sound, & Light	PHYS 1112/1112L Introductory Physics II/Lab
PLS 191/POL 1101 Principles of American Govt.	POLI 1101 American Govt.
SOC 191/1101 Intro to Sociology	SOCI 1101 Intro to Sociology
SPC 191 Fundamentals of Speech	COMM 1110 Spoken Communication
PSY 191 Introductory Psychology	PSYC 1101 Introduction to Psychology
PSY 1101 Introduction to Psychology	PSYC 1101 Introduction to Psychology
HUM 191 Introduction to Humanities	C2- Fine Arts class (usually transcripts as HUMN 1000A)
ECO 191/193/2105/2106 Economics	ECON 2105 & 2106 Macro & Micro Economics

- Current BAS options
 - **Administrative Management**-the AAS/AAT degree is earned usually in an office or business-related field such as accounting, business administrative technology, business studies, criminal justice, hotel/restaurant/tourism management, marketing/management, medical assisting, office administration, paralegal studies, paramedic technology, or secretarial studies (but not limited to these majors/programs).
 - **Two Concentrations in Administrative Management**
 - Administrative Services Concentration
 - Organizational Leadership Concentration
 - **Technology Management**- the AAS/AAT is earned usually in a technical or production field, such as aviation maintenance, computer networking, computer programming, drafting, electronics, or industrial systems (but not limited to these majors/programs).
 - **Three Concentrations in Technology Management**
 - Aviation Administration
 - Project Supervision in a Technological Environment Concentration-all courses are offered 100% online
 - Computer Networking Concentration-many courses have online component (hybrid) but not 100% online.
 - **100% online upper division courses available in**
 - Administrative Management, Organizational Leadership Concentration
 - Technology Management, Aviation Administration Concentration and Project Supervision Concentration
 - **Hybrid (partial online) upper division courses available in**
 - Administrative Management, Administrative Services Concentration
 - Technology Management, Computer Networking Concentration


The majority of the remaining core/general education classes will be offered on the CSU campus or the student can take them at SACS COC accredited technical colleges. Some core classes at CSU are available in 100% online and/or hybrid (partial online) formats. In addition to CSU's main campus in Morrow, Georgia, there is also a CSU campus at Peachtree City.

Resources:

Ginny Bass
 Director of Degree Completion
 678-466-4098
ginnybass@clayton.edu
<http://fayette.clayton.edu>
www.clayton.edu/DC

Benita H. Moore, Ph.D. Associate Dean
 College of Professional Studies
 678-466-4606
benitamoore@clayton.edu
<http://cps.clayton.edu>

Agreement between Clayton State University & the Technical College System of Georgia

	<p>For More Information: GinnyBass@Clayton.edu ChristieBurton@clayton.edu http://distancelearning.clayton.edu</p>	<p>8/1/11</p>
<p>Clayton State University</p>		
<p>Purpose: The Bachelor of Applied Science degree is specifically designed for AAS/AAT graduates from Commission on Colleges (COC) accredited institutions.</p>		
<p>Curriculum Overview- Bachelor of Applied Science degree (BAS) in Administrative or Technology Management Concentrations in Aviation Administration, Computer Networking, Criminal Justice, Homeland Security, Organizational Leadership, and Project Supervision</p>		
<p>Students graduating from a COC accredited Technical College will receive credit for up to 38 semester hours for the program specific technical courses that are offered in the career associate plus additional credit for the general education core classes taken within the BAS degree. For more details on the specific general education courses and upper division courses in the various concentrations, refer to the advisement sheets located at http://distancelearning.clayton.edu/BAS.htm.</p>		
<p>Curriculum Overview</p>		
General Core Curriculum Requirements (Area A-E)		42 semester credit hours
Credit for technical courses in AAS/AAT degree		38 semester credit hours
Upper Division Major Requirements		16 semester credit hours
Concentration Area Courses		15 semester credit hours
Upper Division Related Electives & FREE Elective		9 semester credit hours
Total		120 Credit Hours