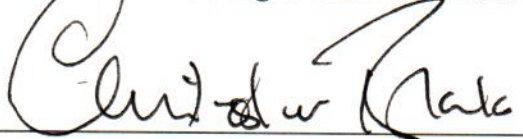


**MIDDLE GEORGIA STATE UNIVERSITY
TECHNICAL COLLEGE SYSTEM OF GEORGIA
MEMORANDUM OF UNDERSTANDING FOR
COURSE ARTICULATION AGREEMENTS**

Middle Georgia State University and Technical College System of Georgia agree as follows:

1. Purpose: The two above-referenced entities are entering into a Memorandum of Understanding for Course Articulation Agreements to assist and promote the transferability of coursework in programs between the two entities.
2. Terms: Terms of the MOU will be effective March 4, 2025. Either party may terminate agreements under this MOU upon giving written notice to the other party. Such notice must be given one full semester prior to the agreement in question being canceled.
3. Conditions: The entities will agree to specific lists of courses in programs that will transfer from Technical College System of Georgia to Middle Georgia State University. This MOU assures the acceptance by Middle Georgia State University of the courses as listed in the subsequent agreements.

For Middle Georgia State University



Dr. Christopher Blake, President
Middle Georgia State University
100 University Parkway
Macon, GA 31206



Dr. David Jenks, Provost
Middle Georgia State University
100 University Parkway
Macon, GA 31206

For Technical College System of Georgia



Greg Dozier, Commissioner
Technical College System of Georgia
1800 Century Place N.E., Suite 400
Atlanta, GA 30345

3/4/2025
Date

Technical College System of Georgia and Middle Georgia State University
Course Articulation Agreement
AAS Computer Technologies– Bachelor of Science Information Technology

1. The joint program will be open to Technical College System of Georgia graduates with an AAS Computer Technologies Degree and only for candidates entering the online or face-to-face Bachelor of Science degree in Information Technology major at Middle Georgia State University.
2. Middle Georgia State University will accept the general education courses for transfer as detailed in the articulation agreement between the University System of Georgia and the Technical College System of Georgia. Courses will only be accepted from regionally accredited colleges and universities.
3. All Technical College System of Georgia courses transferred to Area F OR to major requirements toward the Bachelor of Science degree in Information Technology will be taught by qualified faculty as determined by SACS-COC Comprehensive Standard 6.2 Faculty Competence. When determining acceptable qualifications, primary consideration is given to the highest degree earned in the discipline. Consideration is also given to the individual's competence, effectiveness, and capacity, including as appropriate, undergraduate and graduate degrees, related work experience in the field, professional licensure and certifications, honors and awards, continuous documented excellence in teaching, or other demonstrated competencies and achievements that contribute to effective teaching and student learning outcomes.
4. Only Technical College System of Georgia courses with a grade of “C” or higher will be transferred to Area F or to major requirements toward the Bachelor of Science degree in Information Technology.
5. Qualified Technical College System of Georgia graduates will be required to fulfill all of the Information Technology program’s Area F requirements (18 semester hours), the program’s ITEC upper-level core requirements (21 semester hours), and a minimum of 18 semester hours of upper level ITEC electives.
6. MGA candidates for degrees must complete a minimum of 120 semester hours of academic work with a grade point of 2.0 or better calculated on all work attempted at MGA. The academic work must include at least 21 semester hours of upper division courses in the major field and at least 39 semester hours of upper division work overall.
7. Of the 40 semester hours immediately preceding graduation, at least 30 must be taken in residence at MGA. Any student admitted to MGA for the final year must be in residence for two semesters and must complete at least 30 semester hours in residence, including 21 hours of upper division work in the major.
8. All University System of Georgia and Middle Georgia State University requirements for graduation must be satisfied.

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

General Education		Major Requirements	
AREA I – Institutional Priority	4 HOURS	Major Requirements	18- 19 HOURS
ITEC 1001	Any 4hr CIST course	ITEC 2215 Intro to IT	CIST 1001
AREA M – Mathematics & Quantitative Skills	3 HOURS	ITEC 2260 Intro to Programming	CIST 1305
MATH 1111 or MATH 1113	MATH 1111 or MATH 1113	ITEC 2270 Application Development	CIST 1135
		ITEC 2320 Networking Essentials	CIST 1401
		ITEC 2380 Web Development	CIST 1501
AREA P – Political Science & U.S. History	6 HOURS	MATH 2120	Any CIST elective
*POLS 1101 or 1101H	POLS 1101	Upper-Level Core Requirements 21 HOURS	
**HIST 2111 or 2112	HIST 2111 or 2112	IT Upper Level Core Courses	
AREA A – Arts, Humanities, & Ethics	6 HOURS	ITEC 3155 Systems Analysis & Design	CIST 2921
<i>Literature Based Elective</i>	ENGL 2130	ITEC 3235 Human Computer Interaction	CIST 1220
ENGL 2131	<i>Area A Elective</i>	ITEC 3245 Database Principles	
<i>Area A Elective</i>		ITEC 3300 Project Management	CIST 1602
COMM 1110 or COMM 1100	SPCH 1101	ITEC 4200 Foundations of Info Assurance	
		ITEC 4205 Legal and Ethical Issues in IT	
		ITEC 4750 Senior Capstone	
AREA C – Communicating in Writing	6 HOURS	Electives 39 HOURS	
ENGL 1101	ENGL 1101	27 hours of upper level courses (3000/4000) level from ITEC concentration area. 12 hours of any CIST courses from TCSG institution	
ENGL 1102	ENGL 1102		
AREA T- Technology, Mathematics, & Sciences	11 HOURS		
MATH 1401	MATH 1127		
Lab-Science Electives Choose two (circle):			
BIOL 1001K, 1002K	BIOL 1111/1111L, BIOL 1112/1112L		
CHEM 1211K, 1212K	CHEM 1211/1211L, 1212/1212L		
PHYS 1111K, 1112K	PHYS 1111/1111L, PHYS 1112/1112L		
AREA S- Social Sciences	6 HOURS		
Choose two			
ECON 2105 , 2106	ECON 2105, 2106		
HIST 1111, 1112	HIST 1111, 1112		
PSYC 1101	PSYC 1101		
SOCI 1101, 1160	SOCI 1101		

For information regarding courses, please see our course catalog: <https://mga.smartcatalogiq.com/en/2024-2025/undergraduate-catalog/courses/>

Articulation of AAS Computer Programming (CP23) into the Bachelor of Science in Information Technology.

TCSG Course	Semester Hrs	Middle Georgia State University Courses	Semester Hrs	
Occupational Course	4	Area I: Institutional Priority	4	
CIST XXXX	4	ITEC 1001	4	
Area III	3	Area M: Mathematics and Quantitative Skills	3	
Math 1111	3	Math 1111	3	
Area II	Select 3 hrs	Area P: Political Science and U.S. History	Select 3 hrs	
HIST 2111	3	HIST 2111	3	
POLS 1101	3	POLS 1101 or POLS 1101H	3	
HIST 2112	3	HIST 2112	3	
Area IV	Select 3 hrs	Area A: Arts, Humanities, and Ethics	Select 3 hrs	
ENGL 2130	3	ENGL 2131	3	
SPCH 1101	3	COMM 1100	3	
Area I	3	AREA C: Communicating in Writing	3	
ENGL 1101	3	ENGL 1101	3	
Area III	4	Area T: Technology, Mathematics and Sciences	4	
Select 1 Lab Sciences		Select 1 Lab Sciences		
BIOL 1111 and BIOL 1111L	4	BIOL 1101	4	
BIOL 1112 and BIOL 1112L	4	BIOL 1102	4	
CHEM 1211 and CHEM 1211L	4	CHEM 1211	4	
CHEM 1212 and CHEM 1212L	4	CHEM 1212	4	
PHYS 1111 and PHYS 1111L	4	PHYS 1111	4	
PHYS 1112 and PHYS 1112L	4	PHYS 1112	4	
Occupational Courses	22	Major requirements	18	
CIST 1001*	4	ITEC 2215	Intro to IT	3
CIST 1305*	3	ITEC 2260	Intro to Programming	3
CIST 1135*	4	ITEC 2270	Application Development	3
CIST 1401*	4	ITEC 2320	Networking Essentials	3
CIST 1510*	3	ITEC 2380	Web Development	3
CIST XXXX	4	MATH 2120	Discrete Mathematics	3
Occupational Courses	11	IT Upper Level Courses	9	
CIST 2921	4	ITEC 3155	Systems Analysis & Design	3
CIST 1220	4	ITEC 3245	Database Principles	3
CIST 1602	3	ITEC 4200	Foundations of Info Assurance	3
Occupational Courses	16	Electives	12	
CIST xxxx				
CIST xxxx				
CIST xxxx				
CIST xxxx				
Total Credits TCSG	63	Total Credits applied to Bachelor of Science in Information Technology	59	

*Or any Equivalent CIST course

**Students would need to be guided to select the appropriate electives if they desire transfer.

For each program below there will be a minimum of 44 credit hours articulated.

- NS13 Networking Specialist
- CY13 Cybersecurity
- CP23 Computer Programming
- CS23 Computer Support Specialist
- IS23 Cybersecurity
- CSD3 Game Development
- DS13 Database Specialist
- ITP3 Information Technology Professional
- UD13 UX (User Experience) Design & Development
- IS43 Web Application Development
- IS53 Web Site Design/ Development