

AAS – Digital Art and Design – Visual Design to BAAS – Information Technology Cybersecurity Concentration 2023-2024 Transfer Pathway



	AAS Degree Requirements												
Dallas College													
DC	TAMUCT	Course Name	SCH	DC	TAMUCT	Course Name	SCH						
ARTS 1311	ARTS 1311	Design I	3	ARTC 23171	VO	Typographic Design	3						
ARTC 13051	VO	Basic Graphic Design	3	Elective ^{1,3}	VO	Elective	3						
ARTC 13021	VO	Digital Imaging I	3	Elective ^{1,3}	VO	Elective	3						
SPCH 1311 or	CORE 010	Introduction to Speech Communication or	3	MATH 1332 or	CORE 020	Contemporary Mathematics (Quantitative Reasoning) or	3						
SPCH 1315		Public Speaking		MATH 1314		College Algebra							
ENGL 1301	CORE 010	Composition I	3	CORE 080	CORE 080	Social/Behavioral Science Core	3						
ARTC 13531	VO	Computer Illustration	3	Elective ^{1,3}	VO	Elective	3						
IMED 13161	VO	Web Design I	3	Elective ^{1,3}	VO	Elective	3						
Elective ^{1,3}	VO	Elective	3	Elective ^{1,3}	VO	Elective	3						
Elective ^{1,3}	VO	Elective	3	BUSI 1301	CORE 090	Business Principles	3						
CORE 050	CORE 050	Creative Arts Core	3	Capstone ^{1,4}	VO	Designated Capstone	3						
						Subtotal	60						

Additional Lower-Level or Upper-Level Degree Requirements										
Dallas College or Texas A&M University – Central Texas										
Dallas College	Texas A&M University - Central Texas	Course Name	SCH							
CORE 030 ²	CORE 030	Life and Physical Science Core	3							
CORE 030 ²	CORE 030	Life and Physical Science Core	3							
CORE 040 ²	CORE 040	Language, Philosophy, and Culture Core	3							
CORE 060 ²	CORE 060	American History Core	3							
CORE 060 ²	CORE 060	American History Core	3							
CORE 070 ²	CORE 070	Government/Political Science Core	3							
CORE 070 ²	CORE 070	Government/Political Science Core	3							
COSC 1320 or COSC 1336 ^{2,5}	CORE 090	C Programming I or Programming Fundamentals I	3							
BUSI 2305 ^{2,6}	BUSI 2305	Business Statistics	3							

Upper-Level Degree Requirements													
Texas A&M University - Central Texas													
Texas A&M University - Central Texas	Course Name	SCH	Texas A&M University - Central Texas	Course Name	SCH								
CIS 4341	Information Technology Security and Risk Management	3	CIS 4301	Database Theory and Practices	3								
CIS 3347	Data Communications and Infrastructure	3	CIS 4345	Network and Systems Security	3								
CIS 3360	Ethics in Computing	3	CIS 4346	Applied Security	3								
CIS 4350	Management Information Systems	3	CIS 4360	Strategic Information Systems	3								
CIS 3361	Introduction to Computer Forensics	3	CIS 4348	Security Trends and Malware Analysis	3								
CIS 4342	Computer Security Principles and Practices	3	Upper-Level CIS Elective	Upper-Level CIS Elective	3								
CIS 3365	System Analysis and Design	3	CIS 4090	Computer Information Systems	0								
				Capstone Assessment									
				Subtotal	39								

Notes/Comments

Texas A&M University - Central Texas only offers upper-level courses (3xxx-5xxx labeled courses), all lower-level courses (1xxx-2xxx labeled courses) will need to be completed at Dallas College. For help with pathway planning, student should speak with an academic advisor. This pathway is intended for planning and visualization purposes only.

- 1. For the Occupational/Technical Specialization credits, students must have a minimum of 12 semester credit hours consisting of technical, occupational, and military training and many include academic electives to complete the maximum allowable 36 semester credit hours.
- 2. Not all Degree Requirement courses are completed with the AAS. Student will need to complete these remaining lower-level courses at Dallas College. Please discuss the consortium agreement procedure with a TAMUCT financial aid advisor.
- 3. Student must choose courses from one of the following: ARTS 2356, ARTC 1309, ARTC 1317, ARTC 1313, ARTC 2305, ARTC 2313, ARTV 1351, ARTC 2347 or ARTS 1316.
- 4. Designated Capstone List Student must choose a capstone course in the equivalent specialty area as the Designated Elective Track.
- 5. Students can also fulfill this degree requirement by enrolling in CIS 3330, CIS 3331 or CIS 3332.
- 6. Students can also fulfill this degree requirement by enrolling in BUSI 3311.

Transfer Information

Transfer of Credit & Student Benefits

Transfer Central! Your affordable path to a high-quality bachelor's degree.

Join Transfer Central and receive exclusive access to resources designed to help you complete your bachelor's degree on time and with less debt:

- Personalized degree planning
- University email address
- Priority class registration
- Dedicated admission counselor
- Customized financial aid consultations
- Invitations to university events and activities

Click <u>HERE</u> to join now.

College of Business Administration

Explore all the opportunities the College of Business Administration at A&M-Central Texas has to offer. Visit us ONLINE to see what is happening!

Start planning today. Schedule an appointment with a COBA academic advisor. Click <u>HERE</u> to find a time that meets your schedule.

Program Admission Requirements

Undergraduate Admission Requirements:

- Minimum 2.0 cumulative transfer GPA on a 4.0 scale
- Minimum 30 academic, college-level transferable hours
- Must be eligible to return to all previously attended institutions

Additional program admission standards may apply. Visit degree program pages or speak with an A&M-Central Texas admission counselor for additional information.

Get Connected. Meet in-person, virtually, or via the phone with an admissions counselor today. Click <u>HERE</u> to schedule an appointment convenient for you.

Graduate Studies

Continue to advance your skills and new career opportunities with a graduate degree from

Texas A&M University - Central Texas. Click to learn more about the following graduate degrees:

Master of Business Administration

- Computer Information Systems
- Healthcare Administration
- Human Resource Management
- Management
- Data Analytics micro-credential (pending internal approval)
- Leadership for Sustainability

Master of Science - Accounting

Master of Science - Information Systems

Master of Science - Leadership for Sustainability

Graduate Certificates

<u>Healthcare Administration</u> Leadership for Sustainability