

AAS – Computer Information Systems to BAAS – Information Technology Management and Networking Concentration 2022-2023 Transfer Pathway



AAS Degree Requirements											
Temple College											
TEMPLE	TAMUCT	Course Name	SCH	TEMPLE	TAMUCT	Course Name	SCH				
ITSC 1305 ³	VOBU	Introduction to PC Operating Systems	3	CPMT 2349 ³	VOBU	Advanced Computer Networking Technology	3				
ITSC 13253	VOBU	Personal Computer Hardware	3	COSC 1436	CORE 090	Programming Fundamentals I	4				
ITNW 13253	VOBU	Fundamentals of Networking Technologies	3	IMED 1316 ³	VOBU	Web Design I	3				
COSC 1301	CORE 090	Introduction to Computing	3	Elective	Elective	Information Technology Elective	3				
POFT 1329 or	VOBU	Beginning Keyboarding or	3	IMED 2311 or	VOBU	Portfolio Development or Internship -	3				
Elective ³		Information Technology Elective		ITSC 23863		Computer and Information Sciences, General					
ENGL 1301	CORE 010	Composition I	3	Elective	Elective	Information Technology Elective	3				
ITSC 13153	VOBU	Project Management Software	3	ENGL 2311 or	CORE 010	Technical and Business Writing or Composition II	3				
				ENGL 1302							
Elective	Elective	Management Elective	3	CORE 040	CORE 040	Language, Philosophy, Culture Core Selection	3				
BCIS 1305	BCIS 1305	Business Computer Applications	3	CORE 080	CORE 080	Social/Behavioral Science Core Selection	3				
CORE 020	CORE 020	Mathematics Core Selection	3	SCH	SCH	Additional Semester Credit Hours	2				
						Subtotal	60				

Additional Lower-Level or Upper-Level Degree Requirements										
Temple College or Texas A&M University – Central Texas										
Temple College	Texas A&M University - Central Texas	Course Name		SCH						
CORE 0301	CORE 030	Life and Physical Science Core Selection		3						
CORE 0301	CORE 030	Life and Physical Science Core Selection	,	3						
CORE 0501	CORE 050	Creative Arts Core Selection	,	3						
CORE 0601	CORE 060	American History Core Selection	,	3						
CORE 0601	CORE 060	American History Core Selection	,	3						
CORE 070 ¹	CORE 070	Government/Political Science Core Selection	,	3						
CORE 070 ¹	CORE 070	Government/Political Science Core Selection		3						
BUSI 2305 ^{1,2}	BUSI 2305	Business Statistics		3						
		•	Subtotal	24						

	Hanar Laval Dans	oo D	a qui i u a ma a méa	Subtotal								
	Upper-Level Degr		<u> </u>									
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 3347	Data Communications and Infrastructure	3	CIS 4335	UNIX Systems Administration	3							
CIS 3360	Ethics in Computing	3	CIS 4376	Network Administration	3							
CIS 3305	Operating Systems Theory and Practice	3	CIS 4360	Strategic Information Systems	3							
CIS 4350	Management Information Systems	3	CIS 4345	Network and Systems Security	3							
CIS 3365	System Analysis and Design	3	CIS 4378	Comprehensive Networking	3							
CIS 4301	Database Theory and Practices	3	Upper-Level CIS Elective	Upper-Level CIS Elective	3							
CIS 4341	Information Technology Security and Risk Management	3										
				Subtotal	39							
				Total	123							

Notes/Comments

Texas A&M-Central Texas is an upper-level institution offering 3xxx-5xxx level courses. All 1xxx-2xxx level courses must be completed at a different institution. For help with pathway planning, student should speak with an academic advisor. This guide is intended for planning and visualization purposes only.

- 1. Not all bachelor's degree requirement courses are completed with the AAS. Student will need to complete these remaining lower-level courses at the community college. Please consult a TAMUCT financial aid counselor regarding the consortium agreement process.
- 2. Please consult your TAMUCT advisor for information on alternative Upper-Level course offerings.
- 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.

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 **HERE** 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

Healthcare Administration
Leadership for Sustainability