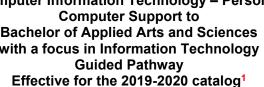


## Associate in Applied Science in Computer Information Technology – Personal **Computer Support to Bachelor of Applied Arts and Sciences** with a focus in Information Technology **Guided Pathway**







First Year – Brookhaven, Cedar Valley, Eastfield, El Centro, Mountain View, North Lake, and Richland College<sup>2</sup>

FIRST CEMESTER	
FIRST SEMESTER	SECOND SEMESTER
ITSC 1401 – Introduction to Computers <u>OR</u> BCIS 1405 – Business Computer Applications <u>OR</u> COSC 1301 – Introduction to Computing AND Technical Elective + (1 hour)	ITSW 1410 – Presentation Graphics*++
ITSC 1425 – Personal Computer Hardware	ITNW 1425 – Fundamentals of Networking Technologies
ITSC 1405 – Introduction to PC Operating Systems	ITSW 1404 – Introduction to Spreadsheets
ITSW 1401 – Introduction to Word Processing	<sup>c</sup> Mathematics Elective* (020)
<sup>c</sup> ENGL 1301 – Composition I (010)	

**Total Semester Hours: 19** 

Total Semester Hours: 15

Second Year - Brookhaven, Cedar Valley, Eastfield, El Centro, Mountain View, North Lake, and Richland College

It's best to apply to UNT a full semester before you plan to transfer. It will help if you submit a copy of this pathway with your application.

FIRST SEMESTER	SECOND SEMESTER
IMED 1416 – Web Design I	ITSC 2439 – Personal Computer Help Desk Support
ITSY 1400 – Fundamentals of Information Security	Technical Elective+ (1 hour)
ITSW 1407 – Introduction to Database	<sup>c</sup> Humanities/Fine Arts Elective* (040 OR 050)
<sup>c</sup> SPCH 1311 – Introduction to Speech Communication (090) <u>OR</u> <sup>c</sup> SPCH 1315 – Public Speaking (090) <u>OR</u>	<sup>c</sup> Social/Behavioral Science Elective* (060, 070 OR 080)
<sup>c</sup> SPCH 1321 – Business and Professional Communication (090)	
Total Semester Hours: 15	Total Semester Hours: 11

AAS: Computer Information Technology – Personal Computer Support (60 hours)

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

## **Summer - University of North Texas**

FIRST SEMESTER	SECOND SEMESTER
CSCE 1030 - Computer Science I (COSC 1436)	CSCE 1040 – Computer Science II (COSC 1437)

Total Semester Hours: 7

## Third Year - University of North Texas

FIRST SEMESTER	SECOND SEMESTER
BAAS 3020 - Inquiry and Discovery	BAAS 3000 – Pathways to Civic Engagement
<sup>c</sup> PSCI 2305 – American Gov't: Process & Policies (GOVT 2305)	<sup>C</sup> Life and Physical Science, or Math if science course taken in first year.
<sup>C</sup> ENGL 1320 – College Writing II (ENGL 1302)	<sup>C</sup> PSCI 2306 - US and Texas Constitutions and Institutions (GOVT 2306))
CSCE 2100 – Computer Foundations I (MATH 2305)	CSCE 2110 – Computing Foundations II (COSC 2336)
Elective 3XXX-4XXX	Elective 3XXX-4XXX
Total Semester Hours: 15	Total Semester Hours: 16

Summer SEMESTER		
Elective 3XXX-4XXX		

Fourth Year - University of North Texas

Total Semester Hours: 3

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FIRST SEMESTER	SECOND SEMESTER	
<sup>c</sup> Life and Physical Science	BAAS 4100 - Managing a 21st Century Career	
<sup>c</sup> HIST 2610 – US History to 1865 (HIST 1301)	<sup>c</sup> HIST 2620 – US History since1865(HIST 1302)	
<sup>c</sup> Fine Arts course or Humanities if Fine Arts taken in first year. 3XXX-4XXX Level	<sup>c</sup> Component Area Option 3XXX-4XXX	
CSCE 3XXXX-4XXX	CSCE 3XXXX-4XXX	
CSCE 3XXXX-4XXX	CSCE 3XXXX-4XXX	

Total Semester Hours: 15

Total Semester Hours: 15

Total Semester Hours: 15
This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs.
Part-line students may also follow this sequence. Developmental coursevork may be required.
You may use this pathway if you entered one of the seven colleges or the fore this date.
2 Students must eam at least 25% of the credit hours (15 hours) required for graduation through instruction by one of the seven colleges of the DCCCD awarding the degree.
C This course counts for the Core Curriculum at any public college or university in Texas.
1 There are several options to fulfill this requirement. See your academic advisor for a specific list.
1 Technical Elective must be selected from the following: IMED 1191; ITCC 1191; ITMN 1192; ITSE 1191; ITSY 1191, ITSC 1164, ITSC 1171, or ITSC 1191
1 Technical Elective must be selected from the following: IMED 1191; ITCC 1191; ITMN 1192; ITSE 1191; ITSY 1191, ITSC 1164, ITSC 1171, or ITSC 1191
1 Technical Elective must be selected from the following: IMED 1191; ITCC 1191; ITMN 1192; ITSE 1191; ITSY 1191, ITSC 1164, ITSC 1171, or ITSC 1191
1 Technical Elective must be selected from the following: IMED 1191; ITCC 1191; ITMN 1192; ITSE 1191; ITSY 1191, ITSY 1191, ITSC 1164, ITSC 1171, or ITSC 1191
1 Technical Elective must be selected from the following: IMED 1191; ITCC 1191; ITMN 1192; ITSE 1191; ITSY 1191, ITSY 1191, ITSC 1164, ITSC 1164, ITSC 1171, or ITSC 1191
1 Technical Elective must be selected from the following: CPMT, IMED, INEW, ITCC, ITMT, ITMW, ITSC, ITSE, ITSW, or ITSY.
1 You must earn a grade of "C" or better in English 1301 and the selected college-level mathematics course.
2 Approved: 2019-2020 Guided Pathway
2 VITT Focus Areas/Concentrations:

In this plan, one Applied Arts and Science concentration is drawn from the community college coursework. An 8 course focus area is also included in this sample plan. Alternative concentrations could be selected in consultation with your academic advisor

For questions about the University portion of this degree plan, contact the UNT Applied Arts and Sciences Unit Office at (940) 369-8129, baas@unt.edu http://baas.unt.edu

