UNT DALLAS

Division of Liberal Arts and Life Sciences

Bachelor of Arts – Information Technology (2011-2012)

Name: _____   ID #:_____

This plan is an unofficial document used for advisement and graduation processing only.
* Denotes a "Double-Dip" major-core course.

Core Requirements	Courses	Hrs	Progress	Course Requirements		Hrs	Progress
English 6 hours	ENGL 1313D College Writing I ENGL 1323D College Writing II *Or* TECM 2700D Technical Writing	3 3	— —	**Engineering Core Requirements**			
Math 3 hours		3	—	*MATH 1710D	Calculus I	3	—
				MATH 1780D	Probability Models	3	—
				MATH 2770D	Discrete Math	3	—
Science 6 hours	1. 2.	3 3	— —	*CHEM 1410/1430D	General Chemistry	4	—
				*PHYS 1710/1730D	Mechanics	4	—
Visual & Performing Arts 3 hours		3	—	**Major Requirements**			
Humanities 3 hours		3	—	CSCE 1030D	Computer Science I	3	—
				CSCE 1035D	Information System I	3	—
History 6 hours	HIST 2610D US to 1865 HIST 2620D US from 1865	3 3	— —	CSCE 1040D	Computer Science II	3	—
				CSCE 1045D	Information System II	3	—
				CSCE 2050D	Computer Science III	3	—
Political Science 6 hours	PSCI 1040D State & Local Govt PSCI 1050D American Govt	3 3	— —	CSCE 2615D	Enterprise Architecture / Design	3	—
				CSCE 3055D	IT Project Management	3	—
*Social/Behavioral Science 3 hours		3	—	CSCE 3535D	Intro to Network/Security Mgmt	3	—
				CSCE 3605D	IT Systems & Administration	3	—
*Discovery 3 hours		3	—	CSCE 4010D	Engineering Ethics	3	—
				CSCE 4355D	Database Design & Integration	3	—
*Capstone 3 hours		3	—	CSCE 4905D	Capstone I	3	—
				CSCE 4925D	Capstone II	3	—

CS Concentration & Supporting Area		
_____		
Concentration _____	3	—
Concentration _____	3	—
Concentration _____	3	—
Supporting Area (18 hours)		
_____		
Supporting _____	3	—
Supporting _____	3	—
Supporting _____	3	—
Supporting _____	3	—
Supporting _____	3	—
Supporting _____	3	—
Supporting _____	3	—

Graduation Check:
It is the student's responsibility to: 1.) include this sheet with their graduation application; 2.) apply for graduation by the published deadline in the undergraduate catalog; 3.) Meet all requirements for the degree as stated by the University Catalog and official degree plan.

University College Evaluator:
_____
Date:
_____
Overall UNT GPA:
_____
Overall GPA:
_____
Catalog Year:
_____

Student's Signature: _____   Date: _____

Faculty Mentor's Approval: _____   Date: _____

Dean's Approval: _____   Date: _____

GRADUATION APPLICATION PROCESSED   SIGNATURE: DATE:

Division of Liberal Arts and Life Sciences

Bachelor of Arts – Information Technology (2011-2012)

The Department of Information Technology educates business computer information systems designers and system analysts for careers in industry and government.

Requirements for the Bachelor of Arts degree with a major in Information Technology include the following.

1. **Hours Required and General/College Requirements:** A minimum of <u>121 semester hours, of which 42 must be advanced</u>, and fulfillment of degree requirements for the Bachelor of Science degree.

2. **Other Requirements:** Academic requirements for graduation with a major in Information Technology for the BA degree:

   • A minimum 2.75 grade point average in all hours attempted in the major program course, with minimum grades of C required in each major program course;

   • A minimum of 2.5 GPA in each Engineering Core section with minimum grades of C required in each;

   • A minimum 2.0 grade point average in all courses completed at UNT; and

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Frequently Asked Questions

Is this an online degree program?

While several of the courses do have online components, it is not an online program nor are there any computer courses that are 100% online.

What are the requirements to become a declared major?

Students must have completed at least 45 credit hours of the general core and pre-major sections of the degree. Enrollment in upper-division courses is restricted until the pre-major courses are complete with a C or above, and students have a cumulative 2.5 UNT GPA.

What is the CS Concentration and Supporting Area?

This section allows students to tailor the degree to support career opportunities and interests. Although UNT Dallas provides three recommended tracks in Mathematics, Business, and Networks & Information Security, the student does have the option to create an individualized plan based on pre-approval from the academic and faculty advisor. See the advisor for more details.

Will I get degree credit for any certificates I have earned?

Certificate courses do not apply towards the degree plan nor will count as a course substitute.

Can I get experiential credit towards my degree program based on current or previous employment?

Experiential credit is not granted or applicable to the Information Technology program. However, a student may seek to get internship credit for a new job, position, or project that is gained while the student is taking courses at UNT Dallas.

Is an internship required for my degree?

It depends on what CS Concentration and Supporting Area is chosen to fulfill that section of the degree. See the Degree Worksheet for the supporting areas that specify CSCE 4920 – Coop Education.

Internships are only applicable after the junior year as there are specific criteria that a student must meet. Advisor and department approval required. Credit for a current or previous work experience is not applicable. See advisor for more details.

Is a minor required this degree?

A minor is not required. However, a student can choose to pursue a minor, if desired, which would add between 12-21 credit hours to the degree program. Although the Supporting Area for the degree is 18 credit hours, it cannot be used to fulfill minor requirements.