

## **Technical Leadership**

## **Bachelor of Applied Science (BS)**

This degree map is based on the current Academic Catalog and is subject to change. Please note that the degree map is designed to give you a sense of roughly how courses might be distributed over a 4-year degree. Your exact schedule will differ depending on a range of factors though we recommend taking a minimum of 15 credits each fall and spring semester. Regular consultation with your academic advisor is the best way to make sure that you are taking the courses you need in the right order to ensure efficient progress through your degree program.

## Sample 2-Year Plan: Assumes successful completion of an Associates Degree

First Year					
Fall Courses	Credits	Spring Courses	Credits		
Associates Degree Block Transfer		Associates Degree Block Transfer			
	Seco	ond Year			
Fall Courses	Credits	Spring Courses	Credits		
Associates Degree Block Transfer		Associates Degree Block Transfer			
	Thi	rd Year			
Fall Courses	Credits	Spring Courses	Credits		
IDT 350 Ethics and Diversity in Leadership	3	BSED 333 Business Communication and Report	3		
151 330 Edilos and Biversity in Educionip		Writing	J		
IDT 450 or 550 Instructional Design	3	ITAN 175 Spreadsheet Analysis	3		
IDT 366 Essential Skills for Technical Leaders	3	IDT 485 or 585 E-Learning Concepts	3		
COMM 313 Conflict Management and Resolution	3	COMM 200 Intercultural Communications	3		
Elective Semester Total	3 15	Elective Semester Total	3 15		
Semester rotal		I	15		
	FOUL	rth Year			
Fall Courses	Credits	Spring Courses	Credits		
IDT 470 or 570 Intro to Website Development	3	IDT 467 Technical Leadership Capstone	3		
IDT 465 or 565 Leading Virtual Teams	3	ITAN 301 Information Technology & Analytics	3		
ITAN 322 Project Management	3	IDT 498 Internship	3		
ACCT 110 Accounting for Supervisors	3	Elective	3		
Elective Semester Total	3	Elective Semester Total	3		
Semester Total	15	Semester Total	15		

## Winter/Summer College - Optional

While not required, Winter and Summer sessions are offered each year and may help you stay on track or get ahead. You may take up to seven (7) credits during Winter College and up to 14 credits during Summer College.

## **Technical Leadership (BAS)**

\_\_\_ IDT 350 Ethics and Diversity in Leadership (3)\*

## **Curriculum Checklist**

#### **Required Courses (45 Credits)**

IDT 460 or 550 Instructional Design (3)*
IDT 465 or 565 Leading Virtual Teams (3)*
IDT 366 Essential Skills for Technical Leaders (3)*
IDT 467 Technical Leadership Capstone (3)*
IDT 470 or 570 Intro to Website Development (3)*
IDT 485 or 585 E-Learning Concepts (3)*
IDT 498 Internship (3)*
ACCT 110 Accounting for Supervisors (3)
ITAN 175 Spreadsheet Analysis (3)
ITAN 301 Information Technology & Analytics (3)*
ITAN 322 Project Management (3)*
COMM 200 Intercultural Communication (3)
COMM 313 Conflict Management and Resolution (3)*
BSED 333 Business Communication and Report Writing (3)*

#### Free Elective Courses (15 Credits)

#### Any course

Advanced Course Elective (if needed)_	(3)
Advanced Course Elective (if needed)_	(3)
Advanced Course Elective (if needed)_	(3)
	(3)
	(3)

#### \*Denotes advanced coursework

Students must take a minimum of 42 credits of advanced coursework. Advanced coursework can be met in major courses, minor courses, free elective courses, and general education courses. Courses that meet this requirement are designated in Banner.



# <u>Block Transfer - Associates Degree</u> (60 credits)

### **Degree Requirements**

All students must obtain a minimum of 120 credits (a minimum of 42 credits must be advanced coursework) and complete all major program requirements. Meet with your advisor and consult Degree Works to monitor your progress and for all graduation requirements.

A minimum GPA of 2.0 in the major and overall are required.