# Quick Guide for Navigating Degree Works

See tips here for using Degree Works:

### Degree Audit - Begin with the Dashboard

After you login with Single Sign – on, you'll find your student information and progress as Shown on the dashboard example:

Student ID A00XXXXXX	Q Name Jane Doe	Programme Bachelor of Commerce (Management and Mar
Advanced search		
avel Undergraduate Majors	Management, Marketing Programme Bachelor of Comme	erce College Business, Hosp & Tourism
What-If		View historic audit
Format Student View	Degree progress	✓ In-progress courses ✓ Preregistered courses
	15% 21%	Process
	Requirements Credit Points	
	- 8	
Student Id num	ber	
Student Name		

- 6. Programme
- 7. College
- 8. Degree Progress Percentage towards completion

### Legend



- **Complete**: A green checkmark will appear besides all requirements within the audit that have been completed.
- Not Complete: An empty red circle will appear besides all requirements within in the audit that have not been completed.
- **Completed except for classes in-progress**: A blue half circle will appear when the student is registered class registered for will fulfill the requirement.
- Nearly Complete see advisor: This symbol will appear when requirements are almost complete. However, there is a component that may not be met. For example, if it's the last course of a set of four, but the minimum GPA for the four classes is a 2.00, and the student currently has a 1.97 within the three graded courses, the requirement may not complete if the student only receives a C in the fourth course.
- **Prerequisite**: A clipboard icon will appear for a course that must be completed with a satisfactory grade before enrolling in another course.
- Any course number: Any course number (@)-wildcard to represent any missing applicable number. For example, MATH @ means any MATH course.

## **Reviewing Your Progress**

The left side of the audit displays the required courses. The right side provides specific details regarding completed courses or options for future enrolment.

Bachelor of Information Systems								
Credi	t Points required: 360 Credit Points applied:	90 Catalog year: 2022 S	EMESTER 1 Estimate Programme	GPA: 1.37 (contac	t Academic office fo	or confirmation)		
Pleas	e meet your College Programme Advisor for you	ur GPA requirements, progre	ess reports and Academic Counseling					
		Course	Title	Grade	Credit Points	Term		
0	Minimum Credit Points Required	Still needed:	You currently have 90 credit point(s) including both earned and in-progress courses. To graduate, you need to successfully complete a minimum of 270 additional credit point(s) and all programme requirements.					
0	Minimum Credit Points Required to be taken a FNU	t						
0	YEAR 1 - SEMESTER 1							
$\oslash$	Introduction to C++	CSC 511	Foundations of Programming	C- 51	16	2017 Trimester3		
Ø	Productivity Software	CIN 501	Productivity Software	В 70	16	2015 Trimester3		
0	English for Academic Studies	Still needed:	1 Course in LNG 501					
$\oslash$	Inter Ethics & Govern	ETH 501	Intermediate Ethics and Govern	C- 53	11	2017 Trimester2		
0	YEAR 1 - SEMESTER 2							
0	Object Oriented Programming	Still needed:	1 Course in CSC 512 🖻					
Ø	IS in Organization	CIN 502	Information Systems in Organiz	C 55	16	2016 Trimester2		
Ø	Multimedia and Communication	CIN 535	Multimedia and Communication	C 58	16	2015 Trimester3		
0	Discrete Mathematics	Still needed:	1 Course in MTH 511					
0	YEAR 2 - SEMESTER 1							
0	Electronic Commerce	Still needed:	1 Course in CIN 611 🖻					
0	.Net for Business Application	Still needed:	1 Course in CIN 625 🖻					
0	Internet and Web Programming	Still needed:	1 Course in CIN 628 🖻					
$\odot$	System Analysis and Design	CIN 603	System Analysis and Design	C- 51	15	2022 Semester 1		

**Complete requirements are denoted by a green check mark on the left.** This is followed by course name, grade, number of credits, and term the course was taken to the right.

**Incomplete requirements are denoted by a read circle on the left.** Degree Works will list courses that may meet that requirement. You can click on a blue-coloured course and a pop-up with a brief course description will appear.

#### What IF

The **"What If" function** allows you to see your progress towards another major or review the courses needed for another major. It is a great tool to use if you are exploring new options.

Student ID AOOXXXXXXX	۵	Name Jane Doe	Programme Bachelor of Information Systems	
Advanced search				
Level Undergraduate N	lajor Information Syster	ns Programme BIS College Engineering	g and TVE & Training	
And and a second s				
cademic what-if				
What-If Analysis				~
i i i i i i i i i i i i i i i i i i i				
Use current curriculum				
Program				
Degree *		Catalog year *	~	
Bachelor of Information S	ystems	Current Academic Year		
Future courses				
		1		
Subject		Number	Add	
In-progress courses	Preregistered courses			
Process   Recet	1			