For : CCIS Faculty

From : Montaigne G. Molejon John Dustin D. Santos

Chairperson, DCS Chairperson, DIT

Subject : Schedule of In-person Classes for CCIS Students

Date : October 11, 2024

Please be advised of the following schedule of in-person classes for the First Semester, A.Y. 2024-2025:

1. October 14-19

2. October 28-31

- 3. November 11-16
- 4. November 25-29
- 5. December 9-13
- 6. January 13-17

You may schedule in-person classes outside the above-mentioned dates, provided, that the Department shall be informed at least one week before the scheduled class and the faculty incharge shall be responsible in securing the room to be used.

Specific courses and their room assignments are attached in this memorandum for your reference.

For your guidance. Thank you!

Noted by:

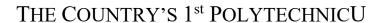
Assoc. Prof. Melvin C. Roxas

Dean

Recommending Approval:

Dr. Emanuel C. De Guzman

Vice President for Academic Affairs





BACHELOR OF SCIENCE IN COMPUTER SCIENCE Room Assignments for Major Courses

BSCS 2-1			
Course Code	Title	Room	
COMP 005	Discrete Structures 2	E405	
COSC 201	Logic Design and Digital Computer Circuits	E405	
COSC 202	Modelling and Simulation	E405	

BSCS 2-1N		
Course Code	Title	Room
COMP 005	Discrete Structures 2	E407
COSC 201	Logic Design and Digital Computer Circuits	E407
COSC 202	Modelling and Simulation	E407

BSCS 2-2		
Course Code	Title	Room
COMP 005	Discrete Structures 2	E409
COSC 201	Logic Design and Digital Computer Circuits	E409
COSC 202	Modelling and Simulation	E409

BSCS 2-3		
Course Code	Title	Room
COMP 005	Discrete Structures 2	E411
COSC 201	Logic Design and Digital Computer Circuits	E411
COSC 202	Modelling and Simulation	E411

BSCS 2-4		
Course Code	Title	Room
COMP 005	Discrete Structures 2	E413
COSC 201	Logic Design and Digital Computer Circuits	E413
COSC 202	Modelling and Simulation	E413

BSCS 2-5		
Course Code	Title	Room
COMP 005	Discrete Structures 2	E415
COSC 201	Logic Design and Digital Computer Circuits	E415
COSC 202	Modelling and Simulation	E415

BSCS 3-1		
Course Code	Title	Room
COMP 013	Human Computer Interaction	E405
COMP 015	Fundamentals of Research	E405
COSC 302	Automata and Language Theory	E405

BSCS 3-1N		
Course Code	Title	Room
COMP 013	Human Computer Interaction	E409
COMP 015	Fundamentals of Research	E409
COSC 302	Automata and Language Theory	E409



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College of Computer and Information Sciences

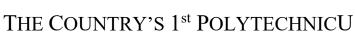
BSCS 3-2		
Course Code	Title	Room
COMP 013	Human Computer Interaction	E407
COMP 015	Fundamentals of Research	E407
COSC 302	Automata and Language Theory	E407

BSCS 3-3		
Course Code	Title	Room
COMP 013	Human Computer Interaction	E417
COMP 015	Fundamentals of Research	E417
COSC 302	Automata and Language Theory	E417

BSCS 3-4		
Course Code	Title	Room
COMP 013	Human Computer Interaction	E411
COMP 015	Fundamentals of Research	E411
COSC 302	Automata and Language Theory	E415

BSCS 3-5		
Course Code	Title	Room
COMP 013	Human Computer Interaction	E408
COMP 015	Fundamentals of Research	E408
COSC 302	Automata and Language Theory	E408

COSC 40033 – Thesis Writing 2			
Program, Year and Section	Room		
BSCS 4-1	E405		
BSCS 4-1N	E407		
BSCS 4-2	E409		
BSCS 4-3	E411		
BSCS 4-4	E413		
BSCS 4-5	E416		





BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY Room Assignments for Major Courses

BSIT 3-1		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E408
INTE 301	Systems Integration and Architecture 1	E408

BSIT 3-1N		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E410
INTE 301	Systems Integration and Architecture 1	E410

BSIT 3-2		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E412
INTE 301	Systems Integration and Architecture 1	E412

BSIT 3-2N		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E414
INTE 301	Systems Integration and Architecture 1	E414

BSIT 3-3		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E416
INTE 301	Systems Integration and Architecture 1	E416

BSIT 3-4		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E418
INTE 301	Systems Integration and Architecture 1	E418

BSIT 3-5		
Course Code	Title	Room
COMP 015	Fundamentals of Research	E420
INTE 301	Systems Integration and Architecture 1	E420

BSIT 4-1		
Course Code	Title	Room
COMP 20333	Social and Professional Issues in IT	E410
INTE 30073	Information Assurance and Security 2	E410
INTE 40173	Capstone Project 2	E410

BSIT 4-1N		
Course Code	Title	Room
COMP 20333	Social and Professional Issues in IT	E412
INTE 30073	Information Assurance and Security 2	E412
INTE 40173	Capstone Project 2	E412



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BSIT 4-2		
Course Code	Title	Room
COMP 20333	Social and Professional Issues in IT	E414
INTE 30073	Information Assurance and Security 2	E414
INTE 40173	Capstone Project 2	E414

BSIT 4-2N		
Course Code	Title	Room
COMP 20333	Social and Professional Issues in IT	E414
INTE 30073	Information Assurance and Security 2	E416
INTE 40173	Capstone Project 2	E416

BSIT 4-3			
Course Code	Title	Room	
COMP 20333	Social and Professional Issues in IT	E418	
INTE 30073	Information Assurance and Security 2	E418	
INTE 40173	Capstone Project 2	E418	

BSIT 4-4			
Course Code	Title	Room	
COMP 20333	Social and Professional Issues in IT	E420	
INTE 30073	Information Assurance and Security 2	E420	
INTE 40173	Capstone Project 2	E420	

BSIT 4-5			
Course Code	Title	Room	
COMP 20333	Social and Professional Issues in IT	E418	
INTE 30073	Information Assurance and Security 2	E418	
INTE 40173	Capstone Project 2	E416	

