Bachelor of Science in Computer Information Systems			
Cohort	Course Code	Course Title	Status
First Year Trimester 1	SOST 131	Introduction to Sociology	$\sqrt{}$
	CISY 101	Introduction to Computer Systems	$\sqrt{}$
Enrolled Trim-3-2024	ENVI 201	Environmental Science	$\sqrt{}$
Without Credit	MATH 102	Foundation of Mathematics	$\sqrt{}$
Exemption	BUSS 114	Entrepreneurship	$\sqrt{}$
	COMM 111	Communication Skills	$\sqrt{}$
First Year Trimester 1	THEO 111	Christian Beliefs	$\sqrt{}$
	SOST 131	Introduction to Sociology	$\sqrt{}$
Enrolled Trim-3-2024	CISY 111	Structured Programming	
With Credit Exemption	CISY 212	Data Structures and Algorithms	$\sqrt{}$
	HSCI 225	HIV/AIDS	
	ENVI 201	Environmental Science	
First Year Trimester 2	THEO 111	Christian Beliefs	$\sqrt{}$
	CISY 110	Introduction to Programming	
Enrolled Trim-2-2024	CISY 131	Introduction to Computer Networks	
Without Credit	MATH 103	Calculus I	
Exemption	CISY 221	Database Systems	
	HSCI 225	HIV/AIDS	
First Year Trimester 2	MATH 103	Calculus I	
	CISY 212	Data Structures and Algorithms	$\sqrt{}$
Enrolled Trim-2-2024	MATH 211	Discrete Structures	$\sqrt{}$
With Credit Exemption	CISY 303	Computer Hardware and	
		Maintenance	
	CISY 302	Research Methodology	$\sqrt{}$
	CISY 421	Management Information Systems	$\sqrt{}$
Second Year Trimester 1	CISY 111	Structured Programming	$\sqrt{}$
	CISY 131	Introduction to Computer Networks	$\sqrt{}$
Enrolled Trim-1-2024	MATH 103	Calculus I	$\sqrt{}$
Without Credit Exemption	CISY 221	Database Systems	$\sqrt{}$
	CISY 222	Systems Analysis and Design	$\sqrt{}$
	CISY 212	Data Structures and Algorithms	$\sqrt{}$
Second Year Trimester 1	CISY 212	Data Structures and Algorithms	$\sqrt{}$
	MATH 211	Discrete Structures	$\sqrt{}$
Enrolled Trim-1-2024	CISY 303	Computer Hardware and	$\sqrt{}$
With Credit Exemption		Maintenance	

	CISY 311	Internet Applications and	$\sqrt{}$
		Programming	_
	CISY 421	Management Information Systems	$\sqrt{}$
	CISY 332	Network Hardware and	$\sqrt{}$
		Configuration	
Second Year Trimester 2	CISY 221	Database Systems	$\sqrt{}$
	CISY 222	Systems Analysis and Design	
Enrolled Trim-3-2023	CISY 212	Data Structures and Algorithms	$\sqrt{}$
Without Credit	MATH 211	Discrete Structures	
Exemption	CISY 303	Computer Hardware and	
		Maintenance	-
	CISY 204	Digital Electronics	
Second Year Trimester 2	CISY 212	Data Structures and Algorithms	
	MATH 211	Discrete Structures	
Enrolled Trim-3-2023	CISY 310	Advanced Programming	
With Credit Exemption	CISY 311	Internet Applications and	√
		Programming and	
	MATH 330	Operations Research for Computer	
		Scientists	-
	CISY 332	Network Hardware and	
		Configuration	
Third Year Trimester 1	CISY 212	Data Structures and Algorithms	$\sqrt{}$
	MATH 211	Discrete Structures	$\sqrt{}$
Enrolled Trim-2-2023	CISY 303	Computer Hardware and	$\sqrt{}$
Without Credit		Maintenance	
Exemption	CISY 204	Digital Electronics	$\sqrt{}$
	CISY 310	Advanced Programming	$\sqrt{}$
	CISY 311	Internet Applications and	$\sqrt{}$
		Programming	
Third Year Trimester 1	CISY 310	Advanced Programming	$\sqrt{}$
	MATH 330	Operations Research for Computer	$\sqrt{}$
Enrolled Trim-2-2023		Scientists	
With Credit Exemption	CISY 401	Research Project	$\sqrt{}$
	BUSS 420	Strategic Management	$\sqrt{}$
	CISY 332	Network Hardware and	$\sqrt{}$
		Configuration	
	CISY 423	Advanced Database Systems	
		Advanced Database Systems	
Third Year Trimester 2	CISY 212	Data Structures and Algorithms	
	MATH 211	Discrete Structures	
	1	2 Issiece Structures	•

Enrolled Trim-1-2023	CISY 204	Digital Electronics	
Without Credit	CISY 310	Advanced Programming	$\sqrt{}$
Exemption	MATH 330	Operations Research for Computer Scientists	$\sqrt{}$
	CISY 403	Simulation and Modeling	$\sqrt{}$
Third Year Trimester 2	CISY 310	Advanced Programming	$\sqrt{}$
	CISY 400	Industrial Attachment	$\sqrt{}$
Enrolled Trim-1-2023	CISY 403	Simulation and Modeling	$\sqrt{}$
With Credit Exemption	CISY 401	Research Project	$\sqrt{}$
	CISY 332	Network Hardware and Configuration	$\sqrt{}$
	CISY 333	Wireless Communications	$\sqrt{}$
Fourth Year Trimester 1	CISY 310	Advanced Programming	$\sqrt{}$
Enrolled Trim-3-2022	MATH 330	Operations Research for Computer Scientists	$\sqrt{}$
Without Credit	CISY 400	Industrial Attachment	$\sqrt{}$
Exemption	CISY 401	Research Project	
	BUSS 420	Strategic Management	$\sqrt{}$
	CISY 333	Wireless Communications	$\sqrt{}$
Fourth Year Trimester 1	CISY 332	Network Hardware and Configuration	$\sqrt{}$
Enrolled Trim-3-2022	MATH 230	Probability and Statistics II	
With Credit Exemption		2100 data of d	<u> </u>
Fourth Year Trimester 2	MATH 230	Probability and Statistics II	
	PHYS 200/310	Electricity and Magnetism	$\sqrt{}$
Enrolled Trim-2-2022	CISY 310	Advanced Programming	$\sqrt{}$
Without Credit Exemption	MATH 330	Operations Research for Computer Scientists	$\sqrt{}$
	CISY 403	Simulation and Modeling	
	CISY 401	Research Project	$\sqrt{}$
	chelor of Busine	ss Information Technology	
Cohort	Course Code	Course Title	Status
First Year Trimester 1	COMM 111	Communication Skills	$\frac{}{}$
E 11 1 E 2 2 2 2 2 4	BBIT 111	Introduction to Business	$\sqrt{}$
Enrolled Trim-3-2024	ECONT 131	Information Systems	Γ
Without Credit	ECON 101	Principles of Microeconomics	
Exemption	BUSS 100	Principles of Management	
	MATH 102	Foundation of Mathematics	√

	HSCI 225	HIV/AIDS	
First Year Trimester 1	THEO 111	Christian beliefs	$\sqrt{}$
	ENVI 201	Environmental Science	
Enrolled Trim-3-2024	ECON 102	Macroeconomics	
With Credit Exemption	HCSI 225	HIV/AIDS	
	BBIT 222	Structured Programming	
	SOST 131	Introduction to Sociology	
First Year Trimester 2	THEO 111	Christian beliefs	
	BBIT 121	Introduction to Programming	
Enrolled Trim-2-2024			
Without Credit	ACCT 112	Principles of Accounting	
Exemption	BBIT 231	Systems Analysis and Design	
	BBIT 232	Database Systems	
	BBIT 241	Introduction to Computer Networks	$\sqrt{}$
First Year Trimester 2	MKTG 218	Principles of Marketing	$\sqrt{}$
	MATH 330	Operations Research for Business	$\sqrt{}$
Enrolled Trim-2-2024	BBIT 333	Introduction to Artificial	$\sqrt{}$
With Credit Exemption		Intelligence	
	BBIT 324	Data Structures and Algorithms	
	BBIT 314	Human Computer Interaction	
	BBIT 316	Research Methodology	
Second Year Trimester 1	BBIT 222	Structured Programming	$\sqrt{}$
	BBIT 231	Systems Analysis and Design	
Enrolled Trim-1-2024	BBIT 232	Database Systems	
Without Credit	BBIT 241	Introduction to Computer Networks	
Exemption	SOST 131	Introduction to Sociology	
	MKTG 218	Principles of Marketing	$\sqrt{}$
Second Year Trimester 1	BUSS 212	Business Law I	$\sqrt{}$
	MATH 330	Operations Research for Business	
Enrolled Trim-1-2024	BBIT 333	Introduction to Artificial	$\sqrt{}$
With Credit Exemption		Intelligence	-
	BBIT-324	Data Structures and Algorithms	√
	BBIT 314	Human Computer Interaction	<b>√</b>
	BBIT 316	Research Methodology	$\sqrt{}$
Second Year Trimester 2	ECON 102	Macroeconomics	<u>√</u>
7 11 1 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ENVI 201	Environmental Science	
Enrolled Trim-3-2023	MATH 330	Operations Research for Business	$\sqrt{}$
Without Credit	BBIT 333	Introduction to Artificial	$\sqrt{}$
Exemption		Intelligence	
	BBIT 324	Data Structures and Algorithms	<u>√</u>
	BBIT 314	Human Computer Interaction	√

Second Year Trimester 2	BUSS 212	Business Law I	
occond Tear Timester 2	BBIT 324	Data Structures and Algorithms	
Enrolled Trim-3-2023	BBIT 316	Research Methodology	
With Credit Exemption	BBIT 325	Application Programming for the	
· · · · · · · · · · · · · · · · · · ·		Internet	•
	BBIT 417	Simulation and Modeling	
,	BBIT 438	Management Information Systems	
Third Year Trimester 1	ACCT 219	Cost Accounting	
	MATH 330	Operations Research for Business	
Enrolled Trim-2-2023	BBIT 333	Introduction to Artificial	$\sqrt{}$
Without Credit		Intelligence	
Exemption	BBIT 324	Data Structures and Algorithms	$\sqrt{}$
	BBIT 314	Human Computer Interaction	$\sqrt{}$
	BBIT 316	Research Methodology	$\sqrt{}$
Third Year Trimester 1	BUSS 326	Organizational Behaviour	$\sqrt{}$
	BBIT 324	Data Structures and Algorithms	$\sqrt{}$
Enrolled Trim-2-2023	BBIT 417	Simulation and Modeling	$\sqrt{}$
With Credit Exemption	BUSS 420	Strategic Management	
	BBIT 432	Advanced Database Systems	
	BBIT 444	Wireless Communications	
Third Year Trimester 2	BUSS 212	Business Law I	
	BBIT 324	Data Structures and Algorithms	
	BBIT 316	Research Methodology	
Enrolled Trim-1-2023	BBIT 325	Application Programming for the	$\sqrt{}$
Without Credit		Internet	
Exemption	BBIT 417	Simulation and Modeling	$\sqrt{}$
	BBIT 438	Management Information Systems	$\sqrt{}$
Third Year Trimester 2	BBIT-324	Data Structures and Algorithms	$\sqrt{}$
	BBIT 410	Industrial Attachment	
Enrolled Trim-1-2023	BBIT 436	E-Commerce E-Commerce	
With Credit Exemption	BBIT 417	Simulation and Modeling	
	BBIT 411	IT Research Project	$\sqrt{}$
	BBIT 444	Wireless Communications	$\sqrt{}$
Fourth Year Trimester 1	BUSS 212	Business Law I	$\sqrt{}$
	BBIT 436	E-Commerce E-Commerce	
	BUSS 114	Entrepreneurship	
Enrolled Trim-3-2022	BBIT 432	Advanced Database Systems	$\sqrt{}$
Without Credit	BBIT 444	Wireless Communications	$\sqrt{}$
Exemption	BBIT 417	Simulation and Modeling	$\sqrt{}$
Fourth Year Trimester 1	BUSS 326	Organizational Behaviour	
	BBIT 324	Data Structures and Algorithms	$\sqrt{}$

	BBIT 417	Simulation and Modeling	
Enrolled Trim-3-2022	BBIT 437	Accounting Information Systems	Guided
With Credit Exemption			
Fourth Year Trimester 2	BBIT 324	Data Structures and Algorithms	
	BBIT 410	Industrial Attachment	$\sqrt{}$
	BBIT 417	Simulation and Modeling	$\sqrt{}$
Enrolled Trim-2-2022	BUSS 420	Strategic Management	
Without Credit	BBIT 411	IT Research Project	
Exemption	BUSS 114	Entrepreneurship	
	BBIT 444	Wireless Communications	$\sqrt{}$
	BUSS 326	Organizational Behaviour	$\sqrt{}$
Di	ploma in Busine	ess Information Technology	
Cohort	Course Code	Course Title	Status
	DBIT 120	Introduction to Computer Systems	$\sqrt{}$
First Year Trimester 1	MATH 102	Foundation of Mathematics	$\sqrt{}$
	ACCT 010	Principles of Accounting 1	$\sqrt{}$
	BUSS 025	Business Communication	$\sqrt{}$
Enrolled Trim-3-2024	DBIT 122	Introduction to Internet and Web	$\sqrt{}$
		Design	
	DBIT 126	Office Applications	$\sqrt{}$
	BUSS 035	Organization Behavior and	
First Year Trimester 2		Leadership	
	MKTG 022	Marketing Fundamentals	
	ECON 015	Principles of Economics	
Enrolled Trim-2-2024	DBIT 121	Introduction to Programming	
	DBIT 124	System Analysis and Design	
	DBIT 221	Database Management Systems	
	BUSS 035	Organization Behavior and	$\sqrt{}$
Second Year Trimester 1		Leadership	
	MKTG 022	Marketing Fundamentals	
	ECON 015	Principles of Economics	
Enrolled Trim-1-2024	DBIT 123	Computer Hardware and	
		Maintenance	-
	DBIT 124	System Analysis and Design	
	DBIT 223	Computer Networking	$\sqrt{}$
	DBIT 220	Statistical Data Analysis	$\sqrt{}$
Second Year Trimester 2	ENTR 032	Entrepreneurship	$\sqrt{}$
	DBIT 225	Event Driven Programming	$\sqrt{}$
	DBIT 226	Research Project	<del>\</del>

Enrolled Trim-3-2023	DBIT 227	Emerging Technologies in ICT	$\sqrt{}$
	DBIT 300	Industrial Attachment	
Г	Diploma in Comp	outer Information Systems	
Cohort	Course Code	Course Title	Status
	DCIS 101	Introduction to Computer Systems	
	MATH 102	Foundation of Mathematics	
First Year Trimester 1	DCIS 120	Introduction to Internet and Web	
		Design	
Enrolled Trim-3-2024	BUSS 025	Business Communication	
	ENTR 032	Entrepreneurship	
	DCIS 107	Office Applications	$\sqrt{}$
First Year Trimester 2	DCIS 103	Computer Hardware and	
		Maintenance	
Enrolled Trim-2-2024	DCIS 104	System Analysis and Design	$\sqrt{}$
	DCIS 106	Database Design and	$\sqrt{}$
		Implementation	
	DCIS 110	Introduction to Programming	$\sqrt{}$
	DCIS 121	Computer Networks	$\sqrt{}$
	DCIS 202	Statistical Data Analysis	$\sqrt{}$
Second Year Trimester 1	DCIS 103	Computer Hardware and	$\sqrt{}$
		Maintenance	
Enrolled Trim-1-2024	DCIS 104	System Analysis and Design	$\sqrt{}$
	DCIS 121	Computer Networks	$\sqrt{}$
	DCIS 220	Network Design and Configuration	$\sqrt{}$
	DCIS 221	Advanced Web Design	$\sqrt{}$
	DCIS 204	Information System Management	$\sqrt{}$
Second Year Trimester 2	DCIS 220	Network Design and Configuration	$\sqrt{}$
	DCIS 222	Network Administration and	Guided
Enrolled Trim-3-2023		Management	
	DCIS 204	Information System Management	$\sqrt{}$
	ENTR 032	Entrepreneurship	$\sqrt{}$
	DCIS 206	IS Project	$\sqrt{}$
	DCIS 207	Emerging technologies in ICT	$\sqrt{}$
	DCIS 300	Industrial Attachment	$\sqrt{}$

## **KEY**

- a)  $\sqrt{\text{Means}}$  a course is taught face to face
- b) Guided means a course is not face to face on a regular basis.

