ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

OPEN DISTANCE LEARNING EXAMINATION DRAFT TIMETABLE

1ST – 27TH DECEMBER 2024

	MORNING SESSIONS			AFTERNOON SESSIONS			
DATE	**08:00 – 10:00**	**10:00 – 10:30**	**10:30 – 12:30**	**12:30 – 14:00**	**14:00 – 15:00**	**15:00 – 15:30**	**15:30 – 16:30**
MONDAY 09/12/24	REVISION (TBA) / STUDY	B R E A K	REVISION (TBA) / STUDY	B R E A K	BIT 1130 Mr. Chilongu ICE 2 ROOM 3	B R E A K	REVISION (TBA) / STUDY
TUESDAY 10/12/24	REVISION (TBA) / STUDY		BIT 1130 Mr. Chilongu ICE 2 ROOM 3		REVISION (TBA) / STUDY		REVISION (TBA) / STUDY
WEDNESDAY 11/12/24	REVISION (TBA) / STUDY		BIT 1130 Mr. Chilongu ICE 2 ROOM 3		REVISION (TBA) / STUDY		REVISION (TBA) / STUDY
THURSDAY 12/12/24	REVISION (TBA) / STUDY		BIT 1130 Mr. Chilongu ICE 2 ROOM 3		REVISION (TBA) / STUDY		REVISION (TBA) / STUDY
FRIDAY 13/12/24	REVISION (TBA) / STUDY		REVISION (TBA) / STUDY		REVISION (TBA) / STUDY		REVISION (TBA) / STUDY

MORNING SESSION 09:00 – 12:00 HOURS				AFTERNOON SESSION 14:00 – 17:00 HOURS			
DATE	COURSE	NUMBER	VENUE	DATE	COURSE	NUMBER	VENUE
MONDAY 16/12/24	BSS 1160 SEC 2201 BIT 2230 / BIT 2231 EDU 4030	5 20 20 70	116 116 116 MAIN HALL / 103	**MONDAY** 16/12/24	BIT 1140 ICT 3021 / BIT 3310 SEC 4400 BSE3340	60 160 15 6	MAIN HALL MAIN HALL
TUESDAY 17/12/24	EDU 1120 ICT 3011 / BIT 2261 BSE 3310	5 180 6	MAIN HALL MAIN HALL	**TUESDAY** 17/12/24	BIT 1111 BSS 4020 BIT 4421	60 100	MAIN HALL / 116
WEDNESDAY 18/12/24	BIT 1131 BSE 1010 ICT 3320/BIT 2250 SEC 1101	25 10 150 25	116 116 MAIN HALL / 116 MAIN HALL	**WEDNESDAY** 18/12/24	BSS 2240 SEC 3302 EDU 9021 ICT 4445/BIT 4440	 20 70 50	116 116 MAIN HALL / 116
THURSDAY 19/12/24	SEC 2202 BSE 2210 ICT 3300 / BIT 3300	10 10 100	103 103 MAIN HALL / 116	**THURSDAY** 19/12/24	BIT 1100 / ICT 2200 BIT 4411 SEC 4401	110	MAIN HALL / 116 / 103
FRIDAY 20/12/24	BIT 1110 / ICT 1110 Intro. to Programming BIT 3340 SEC 3301	120 20 10	MAIN HALL/116 /103 103 103	**FRIDAY** 20/12/24	SEC 2200 BSE 2201 EDU 9022 BIT 4420 BSE 3010	10 10 70 6	116 116 MAIN HALL / 116

MORNING SESSION 09:00 – 12:00 HOURS				AFTERNOON SESSION 14:00 – 17:00 HOURS			
DATE	COURSE	NUMBER	VENUE	DATE	COURSE	NUMBER	VENUE
MONDAY 23/12/24	ICT 4410 / ICT 3012 BIT 4410 SEC 4402 BSE3350	70 25 6	116	**MONDAY 23/12/24**	BIT 2220 / ICT 2210 Computer Architecture SEC 3303 PROJECT PRESENTATIONS	185 10 140	MAIN HALL / 116 103 ICE 2 ROOM 2
TUESDAY 24/12/24	BIT 2211 / BIT 2210 EDU 4441	20 140	116 MAIN HALL	**TUESDAY 24/12/24**	BIT 1120 ICT 1131 /BIT 4430 /SEC 4403 SEC 2204 BIT 3360 PROJECT PRESENTATIONS	60 160 20 30 140	MAIN HALL MAIN HALL/116/103 104 104 ICE 2 ROOM 2
WEDNESDAY 25/12/24				**WEDNESDAY 25/12/24**			
THURSDAY 26/12/24	BIT 1160 SEC 2203 BIT 3320 PROJECT PRESENTATIONS	60 20 20 140	MAIN HALL MAIN HALL MAIN HALL ICE 2 ROOM 2	**THURSDAY 26/12/24**	SEC 3304 ICT 3330 / BIT 3330 PROJECT PRESENTATIONS	10 80 140	MAIN HALL MAIN HALL ICE 2 ROOM 2
FRIDAY 27/12/24	BIT 2240 BIT 3350	20 20	MAIN HALL MAIN HALL MAIN HALL	**FRIDAY 27/12/24**			

BACHELOR OF INFORMATION TECHNOLOGY

YEAR 1

ICT 1100 – Introduction to IT

BIT 1111 – Communication and Technical Writing

ICT 1110 – Introduction to Programming

BIT 1131 – Fundamentals of Electrical and Electronics

BIT 1140 – Introduction to Data Communication and Networks

BIT 1120 / BIT1150 – Mathematics and Statistics for IT

BIT 1160 – Introduction to System Analysis and Design

YEAR 2

BIT 2210 – Human Computer Interaction

BIT 2220 – Computer Architecture and Organization

BIT 2230 – Interactive Web Development

BIT 2240 – Fundamentals of Multimedia

BIT 2250 – Fundamentals of Data Structures and Algorithms

BIT 2260 / BIT 2261 – Database Systems

YEAR 3

BIT 3300 – Object-Oriented Programming

BIT 3310 – Object Oriented System Analysis and Design

BIT 3320 – Advanced Networking and System Administration

BIT 3340 – Information and Network Security

BIT 3350 – Research methods

BIT 3360 – Advanced Database Systems

YEAR 4

BIT 4400 – Project

BIT 4410 – IT Project Management

BIT 4411 – E-Commerce and ERP

BIT 4420 – Enterprise Architecture

BIT 4421 – Entrepreneurship

BIT 4430 – Social and Ethical Issues

BIT 4440 – Cloud Computing and Big Data

BACHELOR OF CYBER SECURITY

YEAR 1

BIT 1100 – Introduction to IT

BIT 1111 – Communication and Technical Writing

ICT 1110 – Programming with C++

BIT 1120 – Mathematics

BIT 1140 – Introduction to Networking

BIT 1160 – Systems Analysis and Design

SEC 1101 – introduction to Security Fundamentals

YEAR 2

BIT 2600 / BIT 2261 – Fundamentals of Database

BIT 2220 – Computer Architecture and Organization

SEC 2200 – System Programming and Computer Control

SEC 2201 – Biometrics 1

SEC 2202 – Cryptography

SEC 2203 – Forensic Tools and Techniques

YEAR 3

BIT 3300 – Object Oriented Programming

BIT 3360 – Database Administration with MySQL

SEC 3301 – Network Security and Firewalls

SEC 3302 – Computer Systems Security

SEC 3303 – Biometrics 2

SEC 3304 – Data Recovery Techniques and Evidence Gathering

YEAR 4

SEC 4400 – Digital Forensics and Incident Response

SEC 4401 – Hacking, Countermeasures and Techniques

SEC 4402 – Risk Management and Information Assurance

SEC 4403 – Ethics and Cyber Law

SEC 4404 – Final Year Project

BACHELOR OF SOFTWARE ENGINEERING

YEAR 1

BIT 1100 – Introduction to IT

BIT 1111 – Communication and Technical Writing

BIT 1120 – Mathematics

BIT 1140 – Introduction to Networking

ICT 1110 – Programming with C++

BSE 1010 – Software Requirements Engineering

YEAR 2

BSE 2201 – Software Engineering Foundations

BSE 2210 – Software Design

BIT 2230 – Interactive Web Development

BIT 2240 – Fundamentals of Multimedia

BIT 2250 – Fundamentals of Data Structures and Algorithms

YEAR 3

BIT 3300 – Object Oriented Programming

BIT3360 – Database Administration with MySQL

BSE 3010 – Software Engineering Management

BSE 3310 – Software Testing

BSE3340 – Mobile Application Development

BSE3350 – Full Stack Web Development

YEAR 4

BSE 4400 – Final Year Software Engineering Project

BSE 4020 – Software Quality Engineering

BSE 4040 – Designing and Developing Applications for the Cloud

BSE 4050 – Distributed Computer Systems

BIT 4421 – Entrepreneurship

BACHELOR OF ICT WITH EDUCATION

YEAR 1

ICT 1100 – Introduction to IT

ICT 1110 – Introduction to Programming

EDU 1120 – Education and Development

BSS 1160 – Business Studies

ICT 1131 – Social and Ethical Issues

YEAR 2

ICT 2210 – Computer Architecture and Organization

ICT 2220 – Fundamentals of Data Structures and Algorithms

EDU 2011 – Sociology of Education

EDU 2012 – Psychology of Education

BSS 2240 – Economics

YEAR 3

ICT 3300 – Object Oriented Programming

ICT 3011 - Database Systems

ICT 3012 / ICT 4410 – Web Design & Development

ICT 3021 – Object Oriented Systems Analysis and Design

EDU 4441 / EDU 3020 – Teaching Methodologies

BBA 3010 – Fundamentals of Accounting

ICT 3330 – Computer Networking

YEAR 4

ICT 4014 – ICT Project

(ICT 4010 – Data Communication and Networks)

BSS 4020 – Entrepreneurship

EDU 4030 – Educational Management

EDU 4451 – School Experience