I N O O R E R O U N I V E R S I T Y

EXEMPTIONS AND CREDIT TRANSFERS

MARCH 2012

EXEMPTIONS AND CREDIT TRANSFERS

A candidate may be exempted from some courses and credit transferred from an approved institution subject to the following conditions:-

- Request for exemption shall be made by filling in the prerequisite forms on admission to the Registrar-ARS, Inoorero University and must be accompanied by officially endorsed supporting documents for the relevant courses done at the same level.

- Inoorero University reserves the right to determine which units will be exempted.

- The units on which such exemptions are sought shall not exceed one third of the total units.

The following are the approved exemptions for prospective students who possess prior qualifications from recognized institutions and examining bodies, joining our IU degree programs.

SCHOOL OF BUSINESS

The following institutions were considered:

- KASNEB – Certified Public Accountants (CPA)
- KNEC – DIPLOMA IN Management
- KSPS/IU- Diploma in Business & Office Administration
- Marketing Society of Kenya (MSK)

1. **CERTIFIED PUBLIC ACCOUNTANT (CPA) – KASNEB**

S. No.	IU BCOM DEGREE UNITS	CERTIFIED PUBLIC ACCOUNTANTS UNITS
1	BAC 101 Introduction to Accounting 1	Paper 1;Financial Accounting I
2	BBA 104 Introduction to Economics BBA 107 Principles of Microeconomics BBA 113: Principles of Macroeconomics	Paper 2; Economics
3	BBA 105 Principles of Management	Paper 13; Principles and Practice of Management
4	BAC 106 Introduction to Accounting II	Paper 1; Financial Accounting I
5	BAC 108 Intermediate Accounting I	Paper 8a; Financial Accounting II
5	BBA 106 Management Mathematics I	Paper 11; Quantitative Techniques
6	BBA 110 Introduction to Business Statistics	Paper 11; Quantitative Techniques
7	BBA 114 Management Mathematics II	Paper 11; Quantitative Techniques

8	BBA 203 Operations Research 1	Paper 11; Quantitative Techniques
9	BAC 116 Cost Accounting	Paper 5; Cost Accounting
10	BBA 201 Business Law 1	Paper 2; Law I
11	BBA 204 Introduction to Taxation	Paper 4; Taxation 1
12	BFI 207 Business Finance	Paper 9a Business Finance
13	BAC 211 Management Accounting	Paper 14; Management Accounting
14	BBA 214 Business Law II	Paper 12; Law II
15	BBA 302 Company Law	Paper 12; Law II
16	BAC 215 Advanced Accounting 1	Paper 8a; Financial Accounting II
17	BAC 216 Auditing 1	Paper 6; Auditing
18	BAC 217 Advanced Taxation	Paper 15; Taxation II
19	BAC 218 Advanced Accounting II	Paper 10; Financial Accounting III
20	BAC 219 Auditing II	Paper 17; Auditing and Investigations
21	BFI 222 Financial Management	Paper 18; Financial Management
22	BBA 119: Business Communication	Paper 3; Entrepreneurship & communication (will be exempted under the new syllabus)

NB: A student joining BCOM-IU with CPA qualification shall be required to do the following units in BCOM-IU Year one: UCU 101, UCU 102, BBA 102, BBA 103, UCU 103, BBA 109, BBA 111, UCU 104, BBA 115, BBA117, BBA118, BBA 119

2. KENYA NATIONAL EXAMINATION COUNCIL (KNEC)

S. No.	IU BCOM DEGREE UNITS	KNEC UNITS-DIPLOMA IN MANAGEMENT
1	BAC 105 Principles of Management	7033/101 Management and Organizational Theory
2	BBA 117 Human Resource Management	7033/103 Personnel Management
3	BBA 112 Principles of Marketing	7033/ 104 Marketing Management
4	BBA 106 Management Mathematics 1	7033/105 Quantitative Methods
5	UCU 102 Fundamentals of Computing	7033/ 107 Management Information Systems and Data Processing
6	BBA 307 Operations and Productions Management	7033/201 Productions and Operations Management
7	BBA 210 Strategic Management	7033/ 202 Business Policy and Strategic planning
8	BBA 201 Business Law 1	7033/203 Industrial and Commercial Law

A student joining BCOM-IU shall be required to do the following units in BCOM Year one: UCU 101, BBA 102, BBA 103, BAC 106, UCU 103, BBA 109, BBA 111, UCU 104, BBA 115, BAC 116, BBA 114, BBA 113, BBA118, BBA 119, BAC 101, BBA 104, BBA 106, BAC 106,BBA107, BAC108,

3. IU DIPLOMA IN BUSINESS AND OFFICE MANAGEMENT (DBOM)

S. No.	IU BCOM DEGREE UNITS	DBOM UNITS
1	BAC 101 Introduction to Accounting 1	DBOM 106.1: Introduction to Accounting 1
2	BBA 119 Business Communication	DBOM 101.1: 101.2; 101.3 Business Communication I, II, & III
3	BBA 201 Business Law 1	DBOM 108.2: Business Law
4	BAC 106 Introduction to Accounting II	DBOM 106.2: Introduction to Accounting II
5	UCU 207 Entrepreneurship Skills	DBOM 116.1: Entrepreneurship Skills
6	BBA 105 Principles of Management	DBOM 111.0: Principles and Practice of Management
7	UCU 101 Communication Skills	DBOM 112.0: Communication Skills
8	UCU 102 Foundations of Computing	DBOM 117.1: DBOM 117.2: IT Applications I & IT Applications II

A students from with DBOM qualification joining the IU BCOM course shall have to do the following units in first year: BBA 102, BBA103, BBA 106, UCU103, BAC 108, BBA 109, BBA 110, BBA 111, BBA 112, BBA 107, UCU 104, BBA113, BBA 114, BBA 115, BAC 116, BBA117, BBA 118.

4. **MARKETING SOCIETY OF KENYA (MSK) - DIPLOMA**

S. No.	IU BCOM DEGREE UNITS	MSK UNITS
1	BMA 228 Sales Management	Sales Management
3	BBA 112 Principles of Marketing	Principles of Marketing
4	BMA 230 Marketing Environment	Marketing Environment
5	BMA 321 Marketing Planning and Control	Marketing Planning and Principles
6	BMA 232 Marketing Research	Marketing Intelligence and Marketing Research
7	BBA 119 Business Communication	Business and Customer Communication
8	BMA 326 International Marketing	International Marketing

A student joining BCOM-IU will have to do the following units in Year one: UCU 101, BBA 102, BBA 103, BAC 106, UCU 103, BBA 109, BBA 111, UCU 104, BBA 115, BAC 116, BBA 114, BBA 113, BBA118, BBA 119, BAC 101, BBA 104, BBA 106, BAC 106,BBA107, BAC108,

5. IU BMOA AND KSPS/IU DBOM EXEMPTION MATRIX

Students with IU DBOM qualification join BMOA in Year 2 Semester 1

	UNIT CODE	UNIT NAME	UNIT CODE	UNIT NAME
1.	UCU 101	Communication Skills	DBOM 112	Communication skills
2.	UCU 102	Fundamentals of computing	DBOM 117.1	IT Applications I
3.	BMA 101	Principles of accounting	DBOM 106.1	Introduction to accounting
4.	BMA 102	Introduction to business	DBOM 102.2	Business Studies II
5.	BMA 103	Office administration and mgt I	DBOM 103.2	Office management II
6.	BMA 104	Touch keyboarding	DBOM 104.1	Touch keyboarding
7.	BMA 105	Shorthand theory I	DBOM 105.1	Shorthand theory I
8.	BMA 106	Business communication I	DBOM 101.2	Business communication II
9.	BMA 107	Document production I	DBOM 104.3	Document production II
10.	BMA 108	Computer application I	DBOM 117.2	IT application III
11.	BMA 109	Office administration and management II	DBOM 103.4	Office management IV
12.	BMA 110	Principles of micro economics	DBOM 107.0	Introduction to micro economics
13.	BMA 111	Shorthand theory II	DBOM 105.2	Shorthand theory II
14.	BMA 112	Business communication II	DBOM 101.3	Business communication III
15.	BMA 113	Document production II	DBOM 104.4	Document production III
16.	BMA 115	Shorthand speed building	DBOM 105.5	Shorthand (100 wpm)
17.	BMA 116	Introduction to law	DBOM 108.1	Introduction to law
18.	BMA 117	Financial accounting	DBOM 106.2	Introduction to accounting II
19.	UCU 201	Entrepreneurship skills	DBOM 116.1/2	Entrepreneurship skills/ project
20.	BMA 201	Public relations	DBOM 110.0	Public relations
21.	BMA 202	Quantitative techniques	DBOM 109.0	Quantitative techniques
22.	BMA 204	Organizational behavior	DBOM 113.0	Organizational behavior
23.	BMA 206	Principles of management	DBOM 111.0	Principles and practice of Mgt
TOTAL	23 UNITS			

6. KENYA INSTITUTE OF MANAGEMENT (KIM) – DIPLOMA IN MANAGEMENT

1	IU BOP	Kenya Institute of Management DIPLOMA IN MANAGEMENT
BAC 101	Introduction to Accounting	Principles of Accounting
BBA 106	Management Mathematics	Business Statistics
BBA 107	Introduction to microeconomics	Economics
BBA 105	Principles of Management	Principles of management
BPS 101	Principles & techniques of purchases	Principle of Purchasing
BBA 112	Principles of Marketing	Principle of Marketing
BBA 201	Business Law 1	Introduction to Law
BFI 222	Financial Management	Financial Management
BAC 116	Cost Accounting	Financial Accounting 1
	Total	9 Units

7. **Association of Business Executives (ABE)**

2	IU BOP	Association of Business Executives DIPLOMA IN BUSINESS MANAGEMENT
BAC 101	Introduction to Accounting	Financial Accounting
BBA 106	Management maths 1	Quantitative methods for business management
BBA 107	Introduction to microeconomics	Economic principle&their application
BBA 117	Human Resource Management 1	Human resource Management
	Total	4 Units

8. **Chartered Institute of Purchasing & Supplies (CIP& S)**

3	IU BOP	Chartered Institute of Purchasing & Supplies (CIP& S)
BPS 101	Purchasing Principles & Techniques	Understanding purchasing principles
BPS 102	Supplies materials management 1	Introduction to supply & material management
BPS 103	Stores management & Stock control	Managing inventory management
BBA 117	Human Resource Management 1	Managing Human Resources
BPS 204	Purchasing policy Strategy	Introduction to Purchasing Strategy
	Total	5 Units

9. JKUAT DIPLOMA IN PURCHASING

4	IU BOP	JKUAT DIPLOMA IN PURCHASING
1	Exemption given for the Whole of Trimester 1 except UCU 101	
	TOTAL	**7 UNITS**

SCHOOL OF ICT

ICT DEPARTMENT

The following institutions were considered:

- Strathmore University – Diploma in Business Information Technology
- Kenya Christian Industrial Training Institute
- Eldoret Polytechnic
- Association of Business Managers & Administrators (ABMA)- UK
- Institute of Commercial Knowledge (ICM-UK)
- IMIS – Diploma
- IMIS – Higher Diploma
- JKUAT – Diploma in I T
- KNEC – Diploma in Computer Studies
- KNEC – Diploma in IT
- KSPS – Diploma in Computer Engineering
- IU – DICT
- IU DIT & ADIT

Strathmore University

1. **STRATHMORE UNIVERSITY-Diploma in Business information Technology (DBIT) TO BICT**

SNO	STRATHMORE DBIT	BICT
1	DBT1101:Fundamentals Of Information Technology DBT 1104: Business Application Software	ICT 101 Fundamentals of ICT
2	DBT 1102:Business Communications	UCU 101: Communication Skills
3	DBT 1103: Introduction To Ethics	UCU 105: Ethics
4	DBT 1105: Fundamentals of Accounting	SBC 101: .Introduction to Accounting I

5	DBT 1201: Programming Concepts	ICT 102: Computer Programming
6	DBT 1203: Mathematics For Business Computing	MAT 102: Discrete Mathematics
7	DBT 1204: Systems Analysis And Design	ICT 106: Systems Analysis and Design
8	DBT 1205: Database Systems	ICT 109: Database Systems
9	DBT 2101: Object Oriented Programming Techniques	ICT 107: Introduction to Object Oriented Programming
10	DBT 2102: Business Information Systems	ICT 308: Management Information Systems
11	DBT 2103: Business Organisation And Management	BBA 102: Business Studies
12	DBT 2104: Software Development	ICT 214: Software Engineering
13	DBT 2105: It Project Management	ICT 209: Software Project Management
14	DBT 2201: Computer Networks	ICT 110: Introduction to Networking
15	DBT 2202: Web Applications Development	ICT 203: Web Applications Programming
16	DBT 2203: Business Statistics	MAT 202: Introduction to Probability and Statistics
17	DBT 2204: Marketing And Entrepreneurship Skills	UCU 107: Entrepreneurship Skills
	TOTAL	**17 UNITS**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

2. **KENYA CHRISTIAN INDUSTRIAL TRAINING INSTITUTE (KCITI)**

Diploma in Information Technology (DIT)/Computer Engineering (DCE) TO BICT

SNO.	KCITI DIT/DCE	BICT
1	Computer Applications	ICT 101 Fundamentals of ICT
2	Programming in C++	ICT 107 Introduction to Object Oriented Programming
3	Programming in VB Programming in Visual FoxPro	ICT 112.Introduction to Application Programming
4	System analysis and Design	ICT 106 Systems Analysis and Design
5	Network Administration	ICT 110 Introduction to Networking
6	Advanced Networking	ICT 210 Network Systems Administration
7	Engineering Maths I	MAT 101.Foundations of Mathematics
8	Engineering Maths II	MAT 103. Introduction to Calculus
9	Communication	UCU 101 Communication Skills
10	Entrepreneurship skills	UCU 107.Entrepreneurship Skills
11	Principles of Management	SBC 105. Principles of Management
12	Quantitative Methods	MAT 202.Introduction to Probability and Statistics
	TOTAL	**12 UNITS**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

3. **ELDORET POLYTECHNIC**

Diploma in Computer Studies TO BICT

SNO.	DCS	BICT
1	Computer Programming	ICT 102: Computer Programming
2	Computer Applications	ICT 101: Fundamentals of ICT
3	Systems Analysis and Design	ICT 106: Systems Analysis and Design
4	Mathematics Quantitative Techniques	MAT 101: Foundations of Mathematics
5	Digital Electronics Microprocessor systems	ICT 113: Logic Circuits
6	Data Communication	ICT11: Introduction to Networking
7	Industrial Organization and Management	SBC 105: Principles of Management
8	Projects: Entrepreneurship and Trade	UCU 107:Entrepreneurship Skills
	TOTAL	**8 UNITS**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

4. **ASSOCIATION OF BUSINESS MANAGERS & ADMINISTRATORS (ABMA) – UK TO BICT**

SNO.	Dip. Computer Science & Data Processing	BICT
1	Computer programming I Computer programming II	ICT 102: Computer Programming
2	Computer systems Architecture Organization, IT and Change	ICT 101: Fundamentals of ICT
3	Business Systems Analysis and design I Business Systems Analysis and design II	ICT 106: Systems Analysis and Design
4	Database systems	ICT 109: Database Systems
5	Information systems Architecture	ICT 110: Introduction to Networking
	Total	**5 units**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

5. **INSTITUTE OF COMMERCIAL MANAGEMENT(ICM) – UK TO BICT**

SNO.		
1	**Information processing** **Applications** **General Purpose Software** **Number & Logic** **H/W and Operating systems**	ICT 101 Fundamentals of ICT
2	**Programming**	ICT 102: Computer Programming
3	**Systems Analysis** **Feasibility Study**	ICT 106 Systems Analysis and Design
4	**Managing Computer Systems**	ICT 308: Management Information Systems
	Total	**4 units**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

6. IMIS DIPLOMA to IU-BICT EXEMPTIONS

	IMIS Diploma	**IU – BICT**
1.	D23 Communications and Business Technology	ICT 101 Fundamentals of ICT
2.	D23 Communications and Business Technology D25 Business Information Systems	ICT 110 Introduction to Networking
3.	D26 Information Systems Building	ICT 106 Systems Analysis and Design
4.	D22 Business Fundamentals	SBC 101 Introduction to Accounting I
5.	D24 Programming and Web Applications	ICT 102 Computer Programming ICT 107 Introduction to Object Oriented Programming ICT 112 Introduction to Application Programming
6	D21 Information Systems Practice	ICT 302 Professional Ethics in Computing
	NUMBER OF EXEMPTIONS	**8 UNITS**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

6. IMIS HIGHER DIPLOMA to IU-BICT EXEMPTIONS

	IMIS Higher Diploma	**IU – BICT**
1	H31 Management Information Systems	ICT 308 Management Information Systems
2	H32 Information Systems Strategy	SBC 210 Strategic Management
3	H33 Contemporary Information Systems Development	ICT 111 Object Oriented Analysis and Design ICT 214 Software Engineering
4	H35 Project Management	ICT 209 Software Project Management
5	H34 Database Development	ICT 109 Database Systems
6	H36 Business Information Systems Project	ICT 105 Software Application Development
	TOTAL	**6 units**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

7. JKUAT Diploma in IT to IU-BICT EXEMPTIONS

	JKUAT DIT	IU – BICT
1	DIT 0105 Communication Skills	UCU 101 Communication Skills
2	DIT 0205 Elementary Mathematics and Decision Making Techniques	MAT 101 Foundations of Mathematics MAT 102 Discrete Mathematics
3	DIT 0101 Introduction to Computers DIT 0102 Word Processing DIT 0103 Spreadsheets DIT 0104 Desktop publishing	ICT 101 Fundamentals of ICT
4	DIT 0203 System Analysis and Design	ICT 106 Systems Analysis and Design
5	DIT 0505 Accounting Software	SBC 101 Introduction to Accounting I
6	DIT 0409 Introduction to digital Electronics	ICT 201 Logic Circuits
7	DIT 0303 Management Information Systems	ICT 308 Management Information Systems
8	DIT 0202 Introduction to Programming and Algorithms	ICT 102 Computer Programming
9	DIT 0302 Network Essentials	ICT 110 Introduction to Networking

10	DIT 0403 Event Driven Programming	ICT 112 Introduction to Application Programming
11	DIT 0406 E-commerce	ICT 206 E commerce
12	DIT 0404 Advanced Object –Oriented Programming	ICT 202 Advanced Object Oriented Programming
13	DIT 0204 Introduction to Object-Orientation	ICT 107 Introduction to Object Oriented Programming
14	DIT 0201 Database Systems	ICT 109 Database Systems
15	DIT 0405 Web Development -I DIT 0503 Web development II	ICT 203 Web Applications Programming
16	DIT 0401 Software Engineering	ICT 214 Software Engineering
17	DIT 0408 Operating Systems I DIT 0506 Operating Systems II	ICT 210 Network Systems Administration
18	DIT 0402 Project	ICT 105 Software Application Development
	TOTAL	**19 units**

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

8. DIPLOMA IN COMPUTER STUDIES (KNEC) TO BICT-IU EXEMPTIONS

	KNEC- /DCS	IU – BICT
1	Quantitative Methods	MAT 101 Foundations of Mathematics
2	Communication Skills	UCU 101 Communication Skills
3	Introduction to computers and principles of operating systems Computer Applications	ICT 101 Fundamentals of ICT
4	Introduction to computers and principles of operating systems	ICT 104 Operating Systems
5	Systems Analysis and Design	ICT 106 Systems Analysis and Design
6	Information Systems Management	ICT 308 Management Information Systems
7	Principles and Practice of Management	SBC 105 Principles of Management
8	Computer Programming	ICT 102 Computer Programming ICT 112 Introduction to Application Programming
9	Introduction to Data Communication Networks	ICT 110 Introduction to Networking
10	Entrepreneurship Education	UCU 107 Entrepreneurship skills
11	Project	ICT 105 Software Application Development
12	Microprocessor Systems	ICT 204 Computer Organisation and Architecture
13	Digital Electronics	ICT 201 Logic Circuits
	TOTAL	**14 units**

9. DIPLOMA IN IT (KNEC) TO BICT-IU EXEMPTIONS

	KNEC- /DIT	IU – BICT
1	Quantitative Methods	MAT 101 Foundations of Mathematics
2	Communication Skills	UCU 101 Communication Skills
3	Introduction to computers and principles of operating systems Computer Applications	ICT 101 Fundamentals of ICT
4	Introduction to computers and principles of operating systems	ICT 104 Operating Systems
5	Systems Analysis and Design	ICT 106 Systems Analysis and Design
6	Information Systems Management	ICT 308 Management Information Systems
7	Principles and Practice of Management	SBC 105 Principles of Management
8	Computer Programming	ICT 102 Computer Programming ICT 112 Introduction to Application Programming
9	Introduction to Data Communication Networks	ICT 110 Introduction to Networking
10	Entrepreneurship Education	UCU 107 Entrepreneurship skills
11	Project	ICT 105 Software Application Development
	TOTAL	**12 units**

10. KSPS DIPLOMA IN COMPUTER ENGINEERING –BICT EXEMPTIONS

SNO.	ENGINEERING UNITS DONE	PROPOSED EXEMPTION FOR BICT
1	SAS 101 Engineering Maths	MATH 101 Foundations Of Mathematics
2	SAS 102 & SAS 206 (Operating Systems 1& 2)	ICT 104 Operating Systems
3	SAS 104 Networking Essentials	ICT 110 Introduction to Networking
4	SAS 208 Structured Cabling	ICT 304 Structured Cabling
5	SAS 211 Computer Hardware + SAS 106 Computer Applications	ICT 101 Fundamentals Of ICT
6	SAS 209 NETWORK OS1	ICT 210 Network System Administration
7	SAS 101 Engineering Maths +SAS 207 Digital Electronics	MATH 102 Discrete Mathematics
8	SAS 318 Web Applications	ICT 203 Web Applications Programming
	TOTAL	**8**

11. IU-DICT (REVISED SYLLABUS) to IU-BICT EXEMPTIONS

	IU – DICT	IU – BICT
1	DICT003 Communication Skills	UCU 101 Communication Skills
2	DICT002 Quantitative Techniques	MAT 101 Foundations of Mathematics
3	DICT011 Maths For Science	MAT 103 Introduction to Calculus
4	DICT001 ICT Fundamentals	ICT 101 Fundamentals of ICT
5	DICT006 Systems Analysis and Design	ICT 106 Systems Analysis and Design
6	DICT008 Financial Accounting	SBC 101 Introduction to Accounting I
7	DICT016 Probability and Statistics	MAT 202 Introduction to Probability and Statistics
8	CCNA1 & CCNA2	ICT 304 Structured Cabling
9	DICT013 Management Information Systems	ICT 308 Management Information Systems
10	DICT005 Introduction to Programming	ICT 102 Computer Programming
11	DICT004 Essentials of Networking	ICT 110 Introduction to Networking
12	DICT007 Application Programming in VB.NET	ICT 112 Introduction to Application Programming
13	CCNA2, CCNA 3 & CCNA 4	ICT 201Data Communications and Networks
14	DICT009 Operating Systems	ICT 104 Operating Systems
15	DICT014 Introduction to Object Oriented Programming (C++)	ICT 107 Introduction to Object Oriented Programming
16	DICT012 Database Systems	ICT 109 Database Systems
17	DICT010 Internet Applications Programming	ICT 203 Web Applications Programming

18	DICT015 Software Engineering	ICT 214 Software Engineering
19	DICT018 Systems Administration	ICT 210 Network Systems Administration
20	DICT020 Entrepreneurship	UCU Entrepreneurship skills
21	DICT017 Physics for Computing	PHY 101 Elementary Physics
22	DICT019 ICT & Society	ICT 103 Computers & Society
23	DICT023 Project	ICT 105 Software Application Development
	TOTAL EXEMPTIONS	23

A student joining BICT with the above qualification shall be expected to cover units in Year 1 that have not been exempted.

12. IU-DIT &/or ADIT to IU-BICT EXEMPTIONS

	KSPS DIT/ADIT	BICT
1.	DT17 Communication Strategies/	UCU 101 Communication Skills
2.	DT11 Quantitative Techniques	MAT 101 Foundations Mathematics
3.	AD34 Mathematics for Science	MAT 103 Introduction to Calculus
4.	DT10 Information Technology Concepts DT12 IT Applications	ICT 101 Fundamental of ICT
5.	DT16 Systems Analysis and Design AD31 Systems Development	ICT 106 Systems Analysis and Design
6.	DT15 Financial Accounting	SBC 101 Introduction to Accounting I
7.	AD41 Probability and Statistics	MAT 202 Introduction to Probability and Statistics
8.	CCNA 1 & CCNA 2	ICT 304 Structured Cabling
9.	DT20 Management Information Systems	ICT 308 Management Information Systems
10.	DT14 Structured Programming (C)	ICT 102 Computer Programming
11.	DT13 Client Server Technologies	ICT 110 Introduction to Networking
12.	DT19 Object Oriented Programming (Visual Basic)	ICT 112 Introduction to Application Programming
13.	CCNA2,CCNA3 & CCNA 4	ICT 201 Data Communications and Networks
14.	AD37 Operating Systems	ICT 104 Operating Systems
15.	AD29 Advanced Programming (C++)	ICT 107 Introduction to Object Oriented Programming
16.	AD22 Database Systems	ICT 109 Database Systems
17.	DT18 Internet Applications Programming (HTML, JavaScript)	ICT 203 Web Applications Programming
18.	AD23 Software Engineering	ICT 214 Software Engineering
19.	AD25 Systems Administration	ICT210 Network Systems Administration

20.	DT21 Programming Project	ICT 105 Software Application Development
	TOTAL	**20**

Old Syllabus; DIT students will get lesser exemptions compared to ADIT

LIS DEPARTMENT

The following institutions were considered:

- **IU National Diploma in Archives & Records Management**
- **IU Diploma in Information Science**
- **IU – HDIS/HDARM**
- **KNEC – HDLIM/HDARM**
- **UNISA**

TABLE 1: EXEMPTIONS FROM IU NDARM TO IU BIS.

	IU NDARM UNITS	**CORRESPONDING IU BIS UNITS**
1.	ECS/201: Effective Communication Skills	UCU 101 Communication Skills
2.	PPM/202: Principles & Practice Of Management	BIS 113 Principles & Practice Of Management
3.	ITM/203:Information Technology In Archives And Records Management	UCU 102 Foundations Of Computing
4.	ITP/207: Information Technology Practicals	BIS 105 Introduction To Information And Communication Technology
5.	REM/204: Records Management	BIS 109 Introduction To Records & Archives Management
6.	ARC/205: Archives Management	BIS 109 Introduction To Records & Archives Management
	TOTAL	**6 UNITS**

TABLE 2: EXEMPTIONS FROM IU DIS TO IUBIS.

	IU DIS UNITS	CORRESPONDING IU BIS UNITS
1.	DIS 201:Information in Society	BIS 103:Information in Society
2.	DIS 202: CommunicationfFor Enterprises	UU 101: Communication Skills
3.	DIS 203: Information Technology	UCU 102: Foundations of Computing
4.	DIS 204:Information Technology Practicals	BIS 105: Introduction to Information And Communication Technology
5.	DIS217: Information Marketing	BIS 107: Information Marketing
6.	DIS 212: Records Management	BIS 109: Introduction to Records and Archives Management
7.	DIS 213. Archives Management	BIS 109: Introduction to Records and Archives Management
8.	DIS 207: Management of Information Centres	BIS 110: Introduction to Library and Other Information Centres BIS 112: Information Centre Planning & Architecture
9.	DIS 216. Media, Publishing and Book trade	BIS 111: Foundations of Publishing and Book trade BIS 106: Introduction to Media Studies
10.	DIS 205: Principles and Practice of Management	BIS 113: Principles and Practice of Management
11.	DIS 210: Organization and Retrieval of Knowledge (Classification and Abstracting)	BIS 114: Classification of Information
12.	DIS 209: Organization And Retrieval of Knowledge (Cataloguing And Indexing)	BIS 115: Cataloguing of Information
13	DIS 208: Quantitative Methods	BIS 213 Quantitative Skills
14.	DIS 218: Information Entrepreneurship	UCU 207 Entrepreneurship Skills
15.	DIS 207: Management of Information Centres	BIS 112 Information Centre Planning and Architecture
16.	DIS 211: Dissemination Of Information	BIS 212 Dissemination of Information
	TOTAL	**16 UNITS**

TABLE 3: EXEMPTIONS FROM DIS-KNEC TO IU BIS.

	IU/KNEC DIS UNITS	CORRESPONDING IU BIS UNITS
1.	COM: Communications Skills	UCU101: Communication Skills
2.	IT: Information Technology Practicals	BIS 105: Introduction to ICT
3.	ISS: Information Systems and Services	BIS 110: Introduction to Library & Other Information Centres
4.	IT: Information Technology	UCU 102: Foundation of Computing
5.	IM: Information Marketing	BIS 107: Information Marketing
6.	ARC: Archival Studies-Records Management, Archives Administration, Administrative History	BIS 109: Introduction to Records and Archives Management
7.	PBT: Publishing And Book trade	BIS 111: Foundations of Publishing and Book trade
8.	PPM: Principles and Practice of Management	BIS 113: Principles and Practice of Management
9.	Organization and Retrieval-Classification and Indexing	BIS 114: Classification of Information
10.	Organization and Retrieval-Cataloguing And Abstracting	BIS 115: Cataloguing of Information
11.	QM: Quantitative Methods	BIS 213 Quantitative Skills
12.	EEP: Entrepreneurship Education(Theory and Business Plans)	UCU 207: Entrepreneurship Skills
13.	DIS: Dissemination of Information	BIS 212: Dissemination of Information
14.	IS: Information in Society	BIS 101: Basics of Information Science BIS 103: Information & Society
	TOTAL	**15 UNITS**

TABLE 4A: EXEMPTIONS FROM IU HDIS TO IU IUBIS.

IU HDARM&HDIS UNITS	CORRESPONDING BIS UNITS
1. HDIS301: Collection Management 2. And User Services.	BIS 216 Collection Management
3. HDIS302: Information And Law	BIS 117 Information And Law
4. HDIS303: Records Management	BIS 109:Introduction to Records And Archives Management
5. HDIS304: Entrepreneurship and Information.	UCU 207 Entrepreneurship Skills
6. HDIS305: Archives Management	BIS 109:Introduction to Records And Archives Management
7. HDIS305: Publishing And Book Trade	BIS111 Introduction to Publishing & Book Trade BIS 106: Introduction to Media Studies
8. HDIS306: Conservation, Reprography Preservation of Information	BIS 109:Introduction to Records And Archives Management
9. HDIS307:Information Communication Technology	BIS 105 Introduction to ICT
10. HDIS308:Automation of Information Systems	BIS207 Automation of Information System BIS 205 M I S UCU 102 Foundation of Computing
TOTAL	**9 UNITS**

TABLE 4B: EXEMPTIONS FROM IU HDARM TO IU IUBIS.

IU HDARM&HDIS UNITS	CORRESPONDING BIS UNITS
1. HDARM 301: Collection Management and User Services	BIS 216 Collection Management
2. HDARM 302: Information And Law	BIS 117 Information and Law
3. HDARM 303: Records Management	BIS109:Introduction to Records and Archives Management
4. HDARM 304: Entrepreneurship And Information.	UCU 207 Entrepreneurship Skills
5. HDARM 305: Archives Management	BIS109:Introduction to Records and Archives Management
6. HDIS 305: Publishing and Book Trade	BIS 111 Introduction to Publishing & Book trade BIS106: Introduction to Media Studies
7. HDARM 306: Conservation, Reprography And Preservati Information	BIS109:Introduction to Records and Archives Management
8. HDARM307:Information Communication Technology	BIS 105 Introduction to ICT
9. HDARM308:Automation Of Information Systems	BIS207 Automation of Information System BIS205 Management Information Systems UCU 102 Foundation of Computing
TOTAL	**9 UNITS**

TABLE 5: EXEMPTIONS FROM KNEC HDARM&HDLIM TO IUBIS.

IU/KNEC HDARM&HDLIM UNITS	CORRESPONDING BIS UNITS
1. 3817/101:Records Management	BIS 109:Introduction To Archives & Records Management
2. 3817/103:Information Communication Technology	BIS 205 Management Information Systems
3. 3817/104:Automation Of Information Systems	BIS207 Automation Of Information System BIS 205 Management Information System UCU 102 Foundation Of Computing
4. 3817/201:Archives Management	BIS 202:Information Storage and Retrieval Systems
5. EET: Entrepreneurship Education	UCU 207 Entrepreneurship Skills
6. 3817/204-2:Legal Aspects of Information	BIS117:Information And Law
7. 3813/101: Collection Management	BIS 216 Collection Development
8. 3813/202:Publishing and Book Trade	BIS111 Introduction to Publishing & Book Trade BIS106 Introduction to Media Studies
9. 3813/201:Management of User Services	BIS203 User Studies BIS206 Information Literacy Skills
TOTAL	**9 UNITS**

TABLE 6: EXEMPTIONS FROM UNISA DIPLOMA IN LIBRARY AND INFORMATION SCIENCE TO IU BIS

	UNISA DIPLOMA UNITS	**IU BIS DEGREE UNITS**
1.	AIS 301k: Descriptive Cataloguing	BIS 115: Cataloguing of Information
2.	AIS 401N: Strategic Information Management	BIS 202: Information Storage & Retrieval
3.	AIS 302L: Subject Organization	BIS 114: Classification of Information
4.	AIS40Ss & ACH304-5 Advanced Information Organization and Retrieval	BIS 205: Management Information Systems BIS 207: Automation of Information Systems
5.	AIS404R: User Guidance	BIS 203: User Studies
6.	AIS304-N: Management of Information Enterprises	BIS 210: Institutional Resource Management
7.	AIS305-P: Collection Management and Development	BIS 216: Collection Development
8.	AIS303-M: Applied Information Science	BIS 101:Basic Information Science BIS 103 Information in Society
	TOTAL	10 UNITS

NB:
Other institutions' programs accredited by the Ministry of Education will be considered on individual basis as they are availed for consideration.

SCHOOL OF LAW

The School of Law does not give exemptions.

EXECUTIVE MASTER IN BUSINESS ADMINISTRATION

There are no exemptions for the Executive Master in Business Administration.