

COLLEGE OF SCIENCE AND TECHNOLOGY

SCHOOL OF ICT

DEPARTMENT OF COMPUTER SCIENCE

PROVISIONAL STATEMENT OF MARKS

Student Name:	Reference No:	Date of Birth:	Statement Number:
ISHIMWE NIYOMWUNGERI PARMENIDE	215010275	08-Apr-1995	CS/014/066

Year of Study:

Academic Year: 2014-2015

Module Title	Semester	Credits	Mark	Grade
English for Science and Technology I	1	0	80	A
ICT Skills	1	10	83	A
Mathematics for Engineers I	1	10	68	В
PC Hardware	1	10	85	A
Physics for Engineers I	1	10	96	A
Study Skills	1	10	78	B+
Systems Analysis and Design	1	10	78	B+
Computer Programming	2	10	72	B+
Data Structures and Algorithms	2	10	76	B+
Discrete Structures for Computing	2	10	88	A
Engineering Drawing and CAD	2	10	65	В
English for Science and Technology II	2	0	72	B+
Introduction to Electrical and Electronic Systems	2	10	68	В
Mathematics for Engineers II	2	10	77	B+
	English for Science and Technology I ICT Skills Mathematics for Engineers I PC Hardware Physics for Engineers I Study Skills Systems Analysis and Design Computer Programming Data Structures and Algorithms Discrete Structures for Computing Engineering Drawing and CAD English for Science and Technology II Introduction to Electrical and Electronic Systems	English for Science and Technology I ICT Skills Mathematics for Engineers I PC Hardware 1 Physics for Engineers I Study Skills 1 Systems Analysis and Design Computer Programming 2 Data Structures and Algorithms 2 Discrete Structures for Computing Engineering Drawing and CAD English for Science and Technology II Introduction to Electrical and Electronic Systems	English for Science and Technology I ICT Skills 1 10 Mathematics for Engineers I PC Hardware 1 10 Physics for Engineers I Study Skills 1 10 Systems Analysis and Design Computer Programming Data Structures and Algorithms Discrete Structures for Computing Engineering Drawing and CAD English for Science and Technology II Introduction to Electrical and Electronic Systems	English for Science and Technology I 1 0 80 ICT Skills 1 10 83 Mathematics for Engineers I 1 10 68 PC Hardware 1 10 85 Physics for Engineers I 1 10 96 Study Skills 1 10 78 Systems Analysis and Design 1 10 78 Computer Programming 2 10 72 Data Structures and Algorithms 2 10 76 Discrete Structures for Computing 2 10 88 Engineering Drawing and CAD 2 10 65 English for Science and Technology II 2 0 72 Introduction to Electrical and Electronic Systems 2 10 68

Annual Total Credits 120 Credits Accumulated: 120

Annual Average: 77.83 %

Remarks: PROGRESS - 0 FAILED MODULE(S)

HOD, Computer Science Dean, School of ICT

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