

GENERAL MINIMUM ENTRY REQUIREMENT FOR ADMISSION INTO VARIOUS PROGRAMMES

Entry Requirements for ND

ELIGIBILITY: ND Regular I

- Applicants who score 110 and above in the last UTME but did not choose BYSPOLY as 1st choice Institution, should visit any JAMB CBT center and do change of course and Institution.
- Applicants should possess at least five(5) credit passes (O/L) which must include English Language and Mathematics in not more than two sittings in WAEC, NECO, GCE, and NABTEB.

Eligibility: ND Regular II (Part time)

- Applicants who score below 110 in the last UTME and those without JAMB and are interested can apply into the Regular II (Part Time).
- Applicants should possess at least five (5) credit passes (O/L) which must include English Language and Mathematics in not more than two sittings in WAEC, NECO, GCE, and NABTEB.

➤ SCREENING EXERCISE

Candidates for the Screening Exercise are required to come with the original Copies of the following:

1. JAMB Result Slip
2. O/L Result
3. Certificate of Local Govt Origin
4. Two recent Passport
5. Application Form (Photocopy) and Bursary Receipt
6. Birth Certificate
7. Change of Course & Institution.

For further inquiries contact the Admission's officer on:

PHONE: 09066773570
08151500015

SCHOOL OF COMMERCE & MANAGEMENT**Entry Requirements****Programmes****DEPARTMENT OF ACCOUNTANCY**

Full-Time and Part-Time

National Diploma (ND)

- (i) G.C.E. O level or its equivalent (Teachers Grade II, WASC., SSCE.) with five credit passes English Language Mathematics, and any other three subjects from the following in not more than two sittings: Economics, Business Studies, Principles of Accounts, Commerce, Government, Geography, Statistics, Biology, Agricultural Science and Literature in English. Or
- (ii) Five credit passes in relevant subjects as stated in (i) above obtained at the final examination of an NBTE Recognized Preliminary ND Programmes offered by the Polytechnics and similar post- secondary technical institutions.

Programmes**DEPARTMENT OF MASS COMMUNICATION**

Full-Time and Part-Time

National Diploma (ND)

Five (5) G.C.E. (O level), WASC, NECO or NABTEB subjects passed at not more than two sittings. The subjects must be passed at Credit level and should include English Language, Literature in English, Mathematics and any two others such as Economics/Commerce, Business Methods, Principles of Accounts, Geography, Office Practice, Government, Biology/Agricultural Science, Chemistry, Physics, History/Government, Typewriting, Shorthand.

SCHOOL OF APPLIED SCIENCES	
Entry Requirements	
Programmes	DEPARTMENT OF COMPUTER SCIENCE
Full-time and Part-Time	<p>National Diploma (ND)</p> <p>(1) Five O, level credit passes in SSCE or its Equivalent Examination which must include English Language and Mathematics, Physics and any other two subjects from the following in not more than two sittings:</p> <p>(2) Five credit passes in NBTE recognized preliminary National Diploma course offered in a Polytechnic or similar post-secondary technical Institution. The credit passes must include mathematics, physics English and any other subject.</p> <p>(3) A pass in Computer Foundation Examination (CFE) of computer professionals registration council of Nigeria (CPN). The student must be prima fascia qualified as in (1) above.</p>

Programmes	DEPARTMENT OF STATISTICS
Full-time and Part-Time	<p>National Diploma (ND)</p> <p>(1) Five credit level passes in the West African School Certificate, Senior Secondary School Certificate or General Certificate of Education (GCE) Ordinary level and National Examination Council (NECO), TCII, NTC, in not more than two sittings. The subject must include mathematics and any three of the following: Statistics, Geography, further mathematics, Chemistry, Physics, Biology, Agricultural Science, Economics. At least, pass in English language is compulsory.</p> <p>(2) Candidates who have successfully completed the Boards recognized Pre-National Diploma (Science and Technology) course. Such students must have passed mathematics, English language and any two subjects listed in (1) above.</p>

SCHOOL OF ENGINEERING TECHNOLOGY

Entry Requirements	
Programmes	DEPARTMENT OF ELECTRICAL/ELECTRONIC ENGINEERING TECHNOLOGY
Full-time and Part-Time	<p>National Diploma (ND)</p> <ol style="list-style-type: none"> 1. Five credit level passes at senior school certificate examination (SSCE) or its equivalent at not more than TWO sittings. The four subjects must include Mathematics, Physics and any TWO other science subjects. At least a pass in English Language is required. 2. The National Technician Certificate (NTC) in electrical trade with credit passes in Mathematics, Physics and ONE other subject. Also, a pass in English Language is mandatory. 3. Five credit passes in an NBTE recognised preliminary ND course offered in a Polytechnic or similar post-secondary technical institution. The credit passes must include Mathematics, Physics and any TWO other science subjects. Candidates must in addition obtain at least a pass in English language.

<p>Programmes</p>	<p>DEPARTMENT OF COMPUTER ENGINEERING TECHNOLOGY</p>
<p>Full-time and Part-Time</p>	<p>National Diploma (ND)</p> <ol style="list-style-type: none"> 1. Five credit level passes at senior school certificate examination (SSCE) or its equivalent at not more than TWO sittings. The four subjects must include Mathematics, Physics and any TWO other science subjects. At least a pass in English Language is required. 2. The National Technician Certificate (NTC) in electrical trade with credit passes in Mathematics, Physics and ONE other subject. Also, a pass in English Language is mandatory. 3. Five credit passes in an NBTE recognized preliminary ND course offered in a Polytechnic or similar post-secondary technical institution. The credit passes must include Mathematics, Physics and any TWO other science subjects. Candidates must in addition obtain at least a pass in English language.

SCHOOL OF ENGINEERING TECHNOLOGY

DEPARTMENT OF ELECTRICAL/ELECTRONIC ENGINEERING TECHNOLOGY

YEAR ONE

1ST SEMESTER ND I

Course Code	Course Title	L	T	P	CU	CH
GNS 101	Use of English	2	0	0	2	2
MTH 112	Algebra and Elementary Trigonometry	1	1	0	2	2
SDV 201	Business Entrepreneurship	2	0	0	2	2
MEC 111	Technical Drawing	0	0	4	1	4
MEC 112	Basic Workshop Technology and Practice	1	0	2	3	3
EEC 114	Report Writing	1	0	3	2	4
EEC 112	Introduction to Computer Software	1	0	2	2	3
EEC 117	Computer Hardware 1	1	0	2	2	3
EEC 111	Electrical Graphics	1	0	3	2	4
EEC 115	Electrical Engineering Science 1	1	0	2	2	3
	TOTAL	11	1	18	19	30

YEAR ONE

2ND SEMESTER ND I

Course Code	Course Title	L	T	P	CU	CH
GNS 102	Communications Skills	2	0	0	2	2
MTH 211	Calculus	1	1	0	2	2
MEC 124	Machine Tools Technology & Practice	1	0	2	2	3
EEC 122	Electrical Power I	1	0	2	2	3

EEC 123	Electrical Machine I	1	0	2	2	3
EEC 124	Electronics I	1	0	2	2	3
EEC 125	Electrical Engineering Science II	1	0	2	1	3
EEC 126	Electrical and Electronics Instrument I	1	0	3	2	4
EEC 128	Telecommunications I	1	0	2	2	3
EEC 129	Electrical Installation of Building	1	0	2	2	3
	TOTAL	11	1	17	19	29

YEAR TWO

1ST SEMESTER ND II

Course Code	Course Title	L	T	P	CU	CH
GNS111	Citizens Education	2	0	0	2	2
MTH 202	Logic and Linear Algebra	1	1	0	2	2
EEC 232	Electrical Power II	1	0	2	2	3
EEC 233	Electrical Machines II	1	0	2	2	3
EEC 234	Electronics II	1	0	3	2	4
EEC 236	Electrical and Electronics Instrument II	1	0	2	2	3
EEC 238	Telecommunications II	1	0	2	2	3
EEC 239	Electric Circuit Theory I	1	0	2	2	3
	TOTAL	7	1	12	13	20

YEAR TWO

2ND SEMESTER ND II

Course Code	Course Title	L	T	P	CU	CH
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GNS 202	Communications II	2	0	0	2	2
MTH 122	Trig. and Analytical Geometry	1	1	0	2	2
EEC 247	Computer Hardware II	1	0	2	2	3
EEC 242	Electrical Machines III	1	0	2	2	3
EEC 244	Electronics III	1	0	3	2	4
EEC 249	Electrical Circuit Theory II	1	0	2	2	3
EEC 280	Project	0	0	3	1	3
	TOTAL	7	1	12	13	20

SCHOOL OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING TECHNOLOGY
YEAR ONE

1ST SEMESTER ND I

Course Code	Course Title	L	T	P	CU	CH
GNS 101	Use of English 1	2	0	0	2	2
MTH 112	Algebra and Elementary Trigonometry	1	1	0	2	2
GNS 127	Citizenship Education	2	-	-	2	2
MEC 112	Technical Drawing	0	0	2	4	4
MEC 113	Basic Workshop Technology and Practice	1	0	2	3	3
EEC 114	Report Writing	1	0	3	4	4
EEC 112	Introduction to Computer Science	1	0	2	3	3
EEC 117	Computer Hardware 1	1	0	2	3	3
EEC 111	Electrical Graphics	1	0	3	4	4
EEC 115	Electrical Engineering Science 1	1	0	2	3	3
GNS 105	Introduction to Library	2	0	0	2	2
COM 113	Introduction to Computer Programming	2	0	2	4	4
	TOTAL	15	1	20	36	36

YEAR ONE

2ND SEMESTER ND I

Course Code	Course Title	L	T	P	CU	CH
GNS 102	Communications Skills	2	0	0	2	2

MTH 211	Calculus	2	0	0	2	2
COM 121	Scientific Programming Language using OO Java	2	0	4	6	5
CTE 121	Digital Computer Fundamentals 1	2	0	0	2	2
EEC 124	Electronics 1	1	0	2	3	3
EEC 121	Electrical Engineering Science II	1	0	2	3	3
EEC 126	Electrical and Electronics Instrument I	1	0	3	4	4
EEC 128	Telecommunications I	1	0	2	3	3
EEC 129	Electrical Installation of Building	1	0	2	3	3
COM 126	PC Upgrade and Maintenance	1	0	5	6	6
GNS 128	Citizenship Education II	2	0	0	2	2
BAM 126	Introduction to Entrepreneurship	1	0	2	3	3
	TOTAL	19	0	22	39	40

YEAR TWO

1ST SEMESTER ND II

Course Code	Course Title	L	T	P	CU	CH
GNS 201	Use of English II	2	0	0	2	2
MTH 112	Logic and Linear Algebra	2	0	0	2	2
CTE 211	Micro Computer Fundamentals	2	0	3	5	5
CTE 212	Computer Workshop Practices I	0	0	3	3	3
EEC 234	Electronics II	1	0	3	4	4
EEC 236	Electrical and Electrical Instrument I	1	0	2	3	3
EEC 238	Telecommunications II	1	0	2	3	3
EEC 239	Electric Circuit Theory I	1	0	2	3	3

CTE 213	Digital Computer Fundamentals II	3	0	3	6	6
CTE 214	Computer Architecture	1	0	1	2	2
EED 216	Practice of Entrepreneurship	1	0	2	3	3
	TOTAL	15	0	22	37	37

YEAR TWO

2ND SEMESTER ND II

Course Code	Course Title	L	T	P	CU	CH
GNS 202	Communications Skills II	2	0	0	2	2
MTH 122	Trig. and Analytical Geometry	2	0	0	2	2
EEC 247	Computer Hardware II	1	0	2	3	3
EEC 245	Electronic Maintenance & Repair	1	0	2	3	3
EEC 244	Electronics II	1	0	3	4	4
CTE 221	Computer Programming (Assembly Language)	1	0	3	2	4
CTE 222	Computer Workshop Practice II	0	0	3	1	3
CTE 223	Operating Systems	3	0	0	3	3
EEC 224	Computer Power Systems	2	0	0	2	2
CTE 225	Project	0	0	6	6	6
	TOTAL	13	0	19	28	32

SCHOOL OF COMMERCE AND MANAGEMENT

DEPARTMENT OF ACCOUNTANCY

YEAR ONE

1ST SEMESTER ND I

Course Code	Course Title	T	P	CU	CH
OTM 101-102	Technical English I	2	2	4	4
BFN 111	Element of Banking I	1	1	2	2
GNS 111	Citizenship Education	2		2	2
BAM 112	Business Mathematics	1	2	3	3
BAM 113	Principles of Law	1	2	3	3
BAM 211	Principles of Management I	1	2	3	3
BFN 112	Principles of Economics	2	1	3	3
ACC 111	Principles of Accounts	1	3	4	4
OTM 113	Information Communication Technology I	1	3	4	4
BFN 115	Introduction to Insurance	1	1	2	2
	TOTAL	13	18	30	30

YEAR ONE

2ND SEMESTER ND I

Course Code	Course Title	T	P	CU	CH
OTM 201-202	Technical English 2	2	2	4	4
BFN 121	Element of Banking 2	1	1	2	2

BAM 126	Introduction to Entrepreneurship	1	1	3	3
GNS 121	Citizenship Education	2	0	2	2
BAM 122	Business Mathematics 2	2	1	3	3
BAM 214	Business Law	1	2	3	3
BAM 221	Principles of Management 2	1	2	3	3
BFN 122	Principles of Economics 2	2	1	3	3
ACC 121	Principles of Accounts 2	1	3	4	4
OTM 214	Information Communication Technology 2	1	3	4	4
GNS 105	Use of Library	1	1	2	2
BFN 125	Principles and Practice of Insurance	1	1	2	2
	TOTAL	16	19	35	35

YEAR TWO

1ST SEMESTER ND II

Course Code	Course Title	T	P	CU	CH
ACC 214	Taxation I	1	2	3	3
BFN213	Business Research Methods	2	1	3	3
BAM 212	Business Statistics I	2	1	3	3
ACC213	Auditing I	2	1	3	3
ACC 212	Cost Accounting I	1	3	4	4
ACC211	Financial Accounting I	1	3	4	4
BAM 216	Practice of Entrepreneurship	1	2	3	3
BAM 424	Company Law	2	1	3	3
	TOTAL	12	14	26	26

YEAR TWO

2ND SEMESTER ND II

Course Code	Course Title	T	P	CU	CH
BAM 222	Business Statistics II	2	1	3	3
BFN 211	Business Finance	1	2	3	3
ACC 223	Auditing II	2	1	3	3
ACC 222	Cost Accounting II	2	2	4	4
ACC 224	Taxation II	1	2	3	3
ACC 221	Financial Accounting II	1	3	4	4
ACC 225	Public Sector Accounting	1	1	2	2
ACC 229	Project	0	6	6	6
	TOTAL	10	21	30	30

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF MASS COMMUNICATION
YEAR ONE

1ST SEMESTER ND I

Course Code	Course Title	L	T	P	CU	CH
GNS 111	Citizenship Education	2	-	-	2	2
GNS 101	Use of English	2	-	-	2	2
MAC 111	English for Mass Communication I	2	-	-	2	2
MAC 112	Foreign Language	2	-	-	2	2
MAC 113	Basic Computer Application for Mass media I	2	-	1	3	3
MAC 114	Introduction to Mass Communication	3	-	-	3	3
MAC 115	Introduction to News Reporting and Writing	2	-	2	3	3
MAC 116	Indigenous Language	2	-	-	2	2
MAC 117	Introduction to Broadcasting	2	-	-	2	2
MKT 111	Fundamentals of marketing	2	-	-	2	2
	TOTAL	21	-	3	23	23

2ND SEMESTER ND I

YEAR ONE

Course Code	Course Title	L	T	P	CU	CH
GNS 102	Communication in English I	2	-	-	2	2
GNS 121	Citizenship Education	2	-	-	2	2
MAC 121	English for Mass Media II	2	-	-	2	2

MAC 122	Foreign Language	2	-	-	2	2
MAC 123	Basic Computer Application for Mass media II	1	-	2	3	3
MAC 114	Computer Graphics for Mass Media	2	-	1	3	3
MAC 125	Intermediate News Writing & Reporting	2	-	1	3	3
MAC 126	Principles of Public Relations	2	-	-	2	2
MAC 127	Principles of Advertising	2	-	-	3	3
EED 128	Introduction to Entrepreneurship	2	-	-	2	2
MAC 128	History of the Nigerian Mass Media	2	-	-	2	2
	TOTAL	21	-	4	26	26

SCHOOL OF COMMERCE AND MANAGEMENT

DEPARTMENT OF MASS COMMUNICATION

YEAR TWO

1ST SEMESTER ND II

Course Code	Course Title	L	T	P	CU	CH
GNS 201	Use of English	2	-	-	2	2
GNS 211	Introduction to Sociology/Psychology	2	-	-	2	2
MAC 211	English for Mass Media II	2	-	-	2	2
MAC 212	Introduction to Research Methods	2	-	-	2	2
MAC 213	Copy Editing	1	-	2	3	3
MAC214	Feature Writing	1	-	2	3	3
MAC 215	Mass Media & Society	2	-	-	-	2
MAC 216	Mass Communication Ethics	2	-	-	2	2

MAC 217	Broadcast Production I	2	-	1	2	2
EEE 218	Practice of Entrepreneurship	3	-	-	3	3
MAC 100	SIWES	-	-	2	2	-
	TOTAL	19	-	7	23	23

YEAR TWO

2ND SEMESTER ND II

Course Code	Course Title	L	T	P	CU	CH
GNS 202	Communication in English I I	2	-	-	2	2
GNS 222	Economics	2	-	-	2	2
GNS 225	Geography of Nigeria	2	-	-	2	2
MAC 222	Speech Communication	1	-	1	2	2
MAC 223	Newspaper and Magazine Production	2	-	1	3	3
MAC 224	Photography and Photo Journalism	2	-	1	3	3
MAC 225	Broadcast Production II	2	-	1	3	3
MAC 226	Mass Communication Laws	2	-	-	2	2
MAC 227	Investigative& Interpretative Reporting	2	-	1	3	3
MAC 228	Mass Media, Democracy and Governance	2	-	-	2	2
MAC 229	Practical Project	-	-	2	2	-
	TOTAL	19	-	7	26	24

SCHOOL OF APPLIED SCIENCES
DEPARTMENT OF STATISTICS
YEAR ONE

1ST SEMESTER ND I

Course Code	Course Title	T	P	Total	Prerequisite
STA 111	Descriptive Statistics	3	4	7	
STA 112	Elementary Probability Theory	2	3	5	
MTH 111	Logic and Linear Algebra	2	3	5	
MTH 112	Functions and Geometry	2	3	5	
COM 101	Introduction to Computing	3	3	6	
STA 113	Technical English	1	1	2	
GNS 111	Citizenship Education	1	1	2	
	TOTAL	14	18	32	

YEAR ONE

2ND SEMESTER ND I

Course Code	Course Title	T	P	Total	Prerequisite
STA 121	Descriptive Statistics II	3	4	7	STA 111
STA 122	Statistical Theory	2	3	5	STA 112
STS123	Demography I	2	3	5	
MTH 121	Calculus I	2	3	5	
COM 123	Computer Packages I	2	4	6	

GNS 121	Citizenship Education II	1	1	2	
	TOTAL	12	18	30	

SCHOOL OF APPLIED SCIENCES

DEPARTMENT OF STATISTICS

YEAR TWO

1ST SEMESTER ND II

Course Code	Course Title	T	P	Total	Prerequisite
STA 211	Statistical Theory II	2	2	5	
STA 212	Elements of Sampling Theory	2	3	5	
STA 213	Economics and Social Statistics I	2	3	5	
STA 214	Industrial Statistics	2	3	5	
MTH 212	Calculus II	3	3	5	
MTH213	Linear Algebra	2	3	5	
COM 215	Computer Packages II	2	4	6	
	TOTAL	14	22	36	

YEAR TWO

2ND SEMESTER ND II

Course Code	Course Title	T	P	Total	Prerequisite
STA 221	Design and Analysis of Experiments I	2	3	5	
STA 222	Sampling Techniques I	2	3	5	
STS223	Applied General Statistics I	2	3	5	
STA 224	Biostatistics I	2	3	5	
MTH 222	Mathematical Methods I	2	3	5	
COM 224	Management Information Systems	2	2	4	

STA 225	Small Business Management I	1	1	2	
STA 226	Project		5	5	
	TOTAL	13	23	36	

SCHOOL OF APPLIED SCIENCES
DEPARTMENT OF COMPUTER SCIENCE
YEAR ONE

1ST SEMESTER ND I

Course Code	Course Title	L	T	CHW	CH	Prerequisite
COM 101	Introduction to Computing	2	2	4	60	None
COM 112	Introduction to Digital Electronics	2	2	4	60	None
COM 113	Introduction to Programming	2	2	4	60	None
STA 111	Descriptive Statistics I	1	2	3	45	None
STA 112	Elementary Probability Theory	2	1	3	45	None
MTH 111	Logic and Linear Algebra	1	1	2	30	None
MTH 112	Functions and Geometry	2	1	3	45	None
OTM 112	Technical English I	2	2	4	30	None
GNS 127	Citizenship Education I	2	0	2	30	None
	TOTAL	16	13	29	405	

YEAR ONE

2ND SEMESTER ND I

Course Code	Course Title	L	T	CHW	CH	Prerequisite
COM 121	Scientific Programming Language using OO Java	2	2	6	90	COM 101, 113
COM 122	Introduction to Internet	2	2	4	60	COM 101
COM 123	Computer Application Packages I	2	4	6	90	COM 101

COM 124	Data Structure and Algorithms	3	1	4	60	Com 113
COM 125	Introduction to System Analysis	2	1	3	45	None
COM126	PC Upgrade & Maintenance	1	5	6	75	None
GNS128	Citizenship Education II	2	0	2	30	GNS 127
	TOTAL	14	2	30	465	

SCHOOL OF APPLIEDSCIENCES
DEPARTMENT OF COMPUTER SCIENCE
YEAR TWO

1ST SEMESTER ND II

Course Code	Course Title	L	T	CHW	CH	Prerequisite
COM 221	Computer Programming using OO Basic	2	3	5	75	COM 113
COM 212	Introduction to System Programming	2	3	5	75	COM 101
COM 213	Commercial Programming Language using OOCOBOL	2	3	5	90	COM 113
COM 214	File Organization and Management	2	1	3	45	COM 101
COM 215	Computer Packages II	2	4	6	90	COM 123
COM 216	Computer System Troubleshooting I	1	4	5	75	None

OTM 217	Technical English II	2	1	3	45	None
	TOTAL	13	19	32	480	

YEAR TWO

2ND SEMESTER ND II

Course Code	Course Title	L	T	CHW	CH	Prerequisite
COM 221	Computer Programming using OO FORTRAN	2	4	6	90	COM 113, 101
COM 222	Seminar on Computer and Society	2	-	2	30	None
COM 223	Basic Hardware Maintenance	2	3	5	75	COM 112
COM 224	Management Information System	2	2	4	45	COM 101, 103
COM 225	Web Technology	2	4	6	90	COM 122
COM 226	Computer System Troubleshooting II	1	4	5	75	COM 216
COM 229	Project	0	4	4	60	COM 123
STA 226	Small Business Start Up	2	1	3	30	None
	TOTAL	13	22	35	480	