

**SPECIFIC ADMISSION REQUIREMENTS FOR NATIONAL DIPLOMA PROGRAMMES**Specific SSCE/GCE 'O' Level subject requirements for various National Diploma Programmes are shown below:

# AGRICULTURAL AND RELEVANT PROGRAMMES

S/No	PROGRAM ME	WAEC	NECO	NABTEB	NVC
1.	Agricultural Technology	Biology/Agricultural Science, English Language, Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Technical Drawing, Physics, Chemistry, Nigerian Language, Home Economics, Home Management, French Language, Crop Husbandry, Animal Husbandry, Fisheries Forestry, Computer Studies/Data processing/ICT, Civic Education, Biology, Agricultural Science  At least a pass in Chemistry is compulsory.	Biology/Agricultural Science, English Language, Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Technical Drawing, Physics, Chemistry, Nigerian Language, Home Management, French Language. Animal Husbandry, Fisheries, Forestry Computer Studies/Data processing/ICT, Civic Education, Biology, Agricultural Science  At least a pass in Chemistry is compulsory.	Biology/Agricultural Science, English Language Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Physics, Chemistry, Nigerian Language, Home Economics, French Language. Animal Husbandry Fisheries Implements & Machines, Tractor System Home Management Computer Studies/Data processing/ICT, Biology, Civic Education  At least a pass in Chemistry is compulsory	
2.	Fisheries Technology	Biology/Agricultural Science, English Language, Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Technical Drawing, Physics, Chemistry, Nigerian Language, Home Economics, French Language. Animal Husbandry Fisheries Home Management, Computer Studies/Data processing/ICT. Civic Education, Biology, Agricultural Science  At least a pass in Chemistry is Compulsory.	Biology/Agricultural Science, English Language Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Technical Drawing ,, Physics, Chemistry, Nigerian Language, Home Economics, French Language. Animal Husbandry Fisheries, Home Management, Computer Studies/Data processing/ICT, Civic Education, Biology, Agricultural Science.  At least a pass in Chemistry is Compulsory.	Biology/Agricultural Science, English Language, Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Technical Drawing Physics, Chemistry, Nigerian Language, Animal Husbandry Fisheries,, Home Management Computer Studies/Data processing/ICT, Civic Education, Biology, Agricultural Science  At least a pass in Chemistry is Compulsory	
3	Horticultural Technology	Biology/Agricultural Science, English Language, Mathematics and any two of the following: Geography, Food and Nutrition, Economics/ Commerce, Technical Drawing, Physics, Chemistry, , Nigerian Language, Home Economics, French Language. Crop Science ,Animal Husbandry, Forestry Home Management, Computer Studies/Data processing/ICT, Civic Education , Biology, Agricultural Science	Biology/Agricultural Science, English Language, Mathematics and any two of the following: Geography, Food and Nutrition, Economics/Commerce, Technical Drawing, Physics, Chemistry, Nigerian Language, Home Economics, Crop Science ,Animal Husbandry, Forestry French Language. Home Management, Computer Studies/Data processing/ICT, Civic Education,	Biology/Agricultural Science, English Language Mathematics and any two of the following: Technical Drawing, Physics, Chemistry, Nigerian Language, Crop Science, Animal Husbandry, Forestry, French Language. Implements & Machines Tractor System	

At least a pass in Chemistry is	Biology, Agricultural Science	Computer Studies/Data
Compulsory.		processing/ICT, Block
	At least a pass in Chemistry	laying /Bricklaying,,
	is compulsory.	Civic Education , Biology,
		Agricultural Science
		Concreting
		At least a pass in
		Chemistry is
		Compulsory.

### (B) BUSINESS AND MANAGEMENT PROGRAMMES

S/No	PROGRAMME	WAEC	NECO	NABTEB	NVC
	Accountancy Business Administration and Management Banking & Finance Marketing Insurance Office Technology and Management	English Language (not Literature in English) and Mathematics and any three subjects from the following: Economics/Commerce, Business Methods/Business Studies, Principles of Accounts/Book Keeping/Financial Accounting, Literature in English Geography, Office Practice Government/History/Civic Education, Biology/Agricultural Science, Chemistry/ Physics, Typewriting ,Shorthand, French, Insurance, CRS/IRK, Marketing// Salesmanship/Store Keeping/Store Management, Computer Studies/Data processing/ICT, Entrepreneurship Education. Social Studies, Yoruba	English Language (not Literature in English) and Mathematics and any three subjects from the following: Economics/Commerce, Business Methods/Business Studies, Principles of Accounts/Book Keeping/Financial Accounting, Literature in English, Geography, Office Practice, Government/History/Civic Education, Biology/Agricultural Science, Chemistry/Physics, Typewriting, Shorthand,, French, Insurance, CRS/IRK, Marketing Marketing/Salesmanship/Store Keeping/Store Management, Computer Studies/Data processing/ICT, Yoruba French	English Language (not Literature in English) and Mathematics and any three subjects from the following: Economics/Commerce, Business Methods/Business Studies, Principles of Accounts/Book Keeping/Financial Accounting, Literature in English, Office Practice, Government/History/Civic Education, Geography, Biology/Agricultural Science, Chemistry, Physics, Typewriting, Shorthand, French, Insurance, CRS/IRK, Marketing/Salesmanship/Store Keeping/Store Management	

# (C) ENGINEERING TECHNOLOGY PROGRAMMES

S/No	PROGRAMME	WAEC	NECO	NABTEB	NVC
	Agricultural & Bio- Environmental Engineering Chemical Engineering Technology Civil Engineering Technology Computer Engineering Technology Electrical/Electronic Engineering Technology Mechanical Engineering Technology Mechatronics Engineering Technology	English Language, Mathematics, Physics and Chemistry and any subject from:  • Biology/Agricultural Science  • Further Mathematics  • Technical Drawing  • Auto Body Repair and Spray Painting  • Auto Hechanical Works  • Auto Mechanical Works  • Auto Mechanics  • Auto Parts Merchandising  • Block laying, Bricklaying and Concreting  • Building Construction  • Carpentry and Joinery  • Electrical Installation & Maintenance Work  or Basic Electricity  • Furniture Making  • GSM Phone Maintenance and Repairs  • Machine Woodworking  • Metalwork  • Mining  • Plumbing and Pipe Fitting  • Radio, Television and	English Language, Mathematics, Physics and Chemistry and any subject from: Further Mathematics, O Technical Drawing O Auto Mechanics O Auto Body Repair and Spray Painting O Air Conditioning and Refrigeration O Welding and Fabrication, Engineering Craft Practice O Electrical Installation & Maintenance O Radio, Television and Electronic Works O Block laying, Bricklaying and Concrete Work O GSM Maintenance and Repairs O General Metal Work O Computer Studies Electronics O Biology/Agric Science	English Language, General Mathematics, Physics and Chemistry and any subject from: Further Mathematics,	

Electronics Works  O Refrigeration and Airconditioning  O Welding and Fabrication Engineering Craft Practice  O Economics  O Data Processing/ICT	<ul> <li>Mining</li> <li>Data Processing/ICT</li> <li>Agricultural Science</li> <li>Building Construction</li> <li>Basic Electricity</li> <li>Block laying, Bricklaying &amp; Concrete Work</li> <li>Plumbing &amp; Pipe</li> <li>Fitting</li> <li>Drawing &amp; Design</li> <li>Auto Parts</li> <li>Merchandising</li> <li>Economics</li> <li>GSM Phone Maintenance and Repairs.</li> <li>Mining</li> <li>Plumbing and Pipe Fitting</li> </ul>	Conditioning Works  Vehicle Body Building  Light Vehicle Body Repair Works  Instrument Mechanics Works  Appliance Maintenance Repair (Electrical/Mechanical Appliances and Projectors Maintenance)  Machines Maintenance Foundry Craft Practice  Marine Engineering Craft  Ship Building Craft Practice  Computer Craft Studies  Introduction to Building Construction  Block laying/Bricklaying Concreting,  Mining  Plumbing and Pipe Fitting  Economics  Machine Wood Working  Plumbing & Pipe Fitting  GSM Phone Maintenance and Repairs  Data Processing/ICT
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# (D) ENVIRONMENTAL DESIGN PROGRAMMES

S/No	PROGRAMME	WAEC	NECO	NABTEB	NVC
1	Art and Industrial Design	English Language, Mathematics and any three of the following: General Art, Dyeing & Bleaching, Clothing & Textiles, Ceramics, Sculpture, Graphic Design, Textiles, Painting & Decorating, Printing Craft Practice, Picture Making, Photography, Visual Art, Leatherwork, Jewellery, Technical Drawing, Garment Making, History/Government/Civic Education, Chemistry, Physics, Biology/ Agricultural Science, Literature in English, CRS/IRS, Economics/Commerce, Music, Principles of Accounts/Book Keeping/Financial Accounting, Geography and Home Economics, Civic Education, Computer Studies/Data processing/ICT. Nigerian Language	English Language, Mathematics and any three of the following: Drawing & Design, Garment Making, Clothing & Textiles, Dyeing and Bleaching, Painting, Home Economics & Decoration, Printing Craft Practice, Photography, Physics, Biology/ Agricultural Science, Chemistry, Salesmanship, Civic Education, History/Government/Civic Education, Computer Studies/Data processing/ICT, Literature in English, CRS/IRK, Economics/ Commerce, Geography, Principles of Accounts/Book Keeping/Financial Accounting, Music, Nigerian Language	English Language, Mathematics and any three of the following: Photographic Practice, Painting and Decorating, Draughtsmanship, Men's Garment Making, Ladies Garment Making, Leather Goods Manufacture, Spinning, Weaving, Surface Design/Textile Printing, Bleaching, Dyeing and Finishing, Graphic Design, Ceramic Design, Physics, Chemistry, Biology/Agric, Science Computer Craft Practice/Data processing/ICT, Principles of Accounts/Book Keeping/Financial Accounting, Music, History/Government/Civic Education, Photography Marketing/Salesmanship/ Store Keeping, Literature in English, CRS/IRK, Economics/ Commerce, Geography, Store Management,	
2	Architectural Technology	English Language, Mathematics, Physics and any two subjects from the following: Biology/ Agricultural Science, Chemistry,	English Language, Mathematics, Physics and any two subjects from the following: Biology,	English Language, Mathematics, Physics and any two subjects from the following:	English Language, Mathematics, Physics and any

		History/Government/Civic Education, Geography, Further Mathematics, Economics/Commerce, Religious Knowledge, Technical Drawing/Graphic Design, Painting & Decorating, Building Construction, Woodwork, Basic Electronics, Computer Studies/Data processing/ICT. A pass in Technical Drawing will be an advantage	Chemistry, Geography, Further Mathematics Economics/Commerce, Religious Knowledge, Technical Drawing , Graphic Design Painting & Decoration, History/Government/Civic Education, Building Construction, Block laying, Bricklaying & Concrete Work , Woodwork, Basic Electronics, Computer Studies/Data processing/ICT. A pass in Technical Drawing will be an advantage	Biology/ Agricultural Science, Chemistry, History/Government/Civic Education, Geography, Further Mathematics Draughtmanship/Graphic Design, Painting & Decorating, Introduction to Building Construction, Block laying/Bricklaying Concreting, Machine Woodworking, Electrical Installation & Maintenance Works, Building/Engineering Drawing, Basic Electricity, Electronics Works, General Metal Work, General Metal Work, Computer Craft Studies/Data Processing/ICT. A pass in Technical Drawing will be an advantage	two trade subjects from the following: Block Laying & Concreting, Carpentry & Joinery, Computer Studies/Data processing/ICT, Electrical Installation & Repair Works, Biology/ Agricultural Science
3)	Building Technology	English Language, Mathematics, Physics and any two subjects from the following: Economics/Commerce, Building Construction, Technical Drawing/Graphic Design, History/Government/Civic Education, Carpentry & Joinery, Plumbing & Pipe Fitting, Painting & Decorating, Woodwork, Computer Studies/Data processing/ICT, Chemistry, Geography, Further Mathematics, Biology/ Agricultural Science, Religious Knowledge, Metal Work, Upholstery, Basic Electronics, A pass in Technical Drawing and/or Building Construction will be an advantage	English Language, Mathematics, Physics and any two subjects from the following: Economics/Commerce, Building Construction, Technical Drawing/Graphic Design, History/Government/Civic Education, Carpentry & Joinery, Plumbing & Pipe Fitting, Painting & Decorating Woodwork , Geography, Further Mathematics, Biology Computer Studies/Data processing/ICT, Chemistry / Agricultural Science, Religious Knowledge, Metal Work, Upholstery, Basic Electricity, Electrical Installation & Maintenance.  A pass in Technical Drawing and/or Building Construction will be an advantage	English Language, Mathematics, Physics and any two subjects from the following: Economics/Commerce Introduction to Building Construction, Draughtmanship/Graphic Design, Carpentry & Joinery, Plumbing & Pipe Fitting, Painting & Decorating Machine Woodworking, Computer Craft Studies, Further Mathematics, Geography, Biology/ Agricultural Science, Furniture Making, Electrical Installation & Maintenance Works Fabrication & Welding, Computer Studies/Data processing/ICT, Chemistry. Religious Knowledge, Building/Engineering Drawing, Basic Electricity, Electronics Works, General Metal Work, General Wood Work, Upholstery  A pass in Technical Drawing and/or Building Construction will be an	English Language, Mathematics, Physics and any two trade subjects from the following: Block Laying & Concreting, Carpentry & Joinery, Computer Studies/Data processing/ICT, Electrical Installation & Repair Works, Biology/ Agricultural Science
4)	Quantity Surveying	English Language, Mathematics, Physics and any two subjects from the following: Economics/Commerce, Building Construction, Technical Drawing/Graphic Design, History/Government/Civic Education, Carpentry & Joinery, Plumbing & Pipe Fitting, Painting & Decorating Woodwork to IED, Computer Studies/Data processing/ICT, Chemistry, Biology/ Agricultural Science, Geography,	English Language, Mathematics, Physics and any two subjects from the following: Economics/Commerce, Building Construction, Technical Drawing/Graphic Design, History/Government/Civic Education, Carpentry & Joinery, Plumbing & Pipe Fitting, Painting &	Advantage English Language, Mathematics, Physics and any two subjects from the following: Economics/Commerce Introduction to Building Construction, Draughtmanship/Graphic Design/Technical Drawing,, History/Government/Civic Education	English Language, Mathematics, Physics and any two trade subjects from the following: Block Laying & Concreting, Carpentry & Joinery, Computer

		Further Mathematics, Religious Knowledge, Metal Work, Basic Electronics.  A pass in Technical Drawing and/or Building Construction will be an Advantage	Decorating Woodwork to IED, Computer Studies/Data processing/ICT, Chemistry, Biology/ Agricultural Science, Geography, Metal Work, Further Mathematics Religious Knowledge, Basic Electricity, Electrical Installation & Maintenance.  A pass in Technical Drawing and/or Building Construction will be an advantage	Carpentry & Joinery, Plumbing & Pipe Fitting, Painting & Decorating, Machine Woodworking, Computer Craft Studies /Data Processing//ICT, Chemistry, Biology/ Agricultural Science, Furniture Making, Electrical Installation & Maintenance Works, Fabrication & Welding, Geography, Metal Work, Further Mathematics Religious Knowledge, Building/Engineering Drawing, Basic Electricity, Electronics Works, General Metal Work, General Wood Work.	Studies/Data processing/ICT, Electrical Installation & Repair Works,
				A pass in Technical Drawing and/or Building Construction will be an advantage	
5)	E state Management & Valuation	Mathematics, English Language, Economics and Basic Science subject are compulsory,, and any subject from the following: Geography, Physics, Biology/ Agricultural Science, Chemistry, Computer Studies/Data processing/ICT, Technical Drawing, Painting & Decorating, Graphic Design, History/Government/Civic Education, Woodwork, Plumbing & Pipe Fitting, Literature in English, Metal Work, Principles of Accounts/Book Keeping/Financial Accounting	Mathematics, English Language, Economics and Basic Science subject are compulsory, and any subject from the following: Geography, Physics, Biology/ Agricultural Science, Chemistry, Computer Studies/Data processing/ICT, Technical Drawing, Painting & Decorating, Graphic Design, History/Government/Civic Education Woodwork, Plumbing & Pipe Fitting, Literature in English, Metal Work, Principles of Accounts/Book Keeping/Financial Accounting	Mathematics, English Language, Economics and Basic Science subject are compulsory, and any subject from the following: Geography, Physics Biology/ Agricultural Science, Chemistry, Computer Craft Studies, Data processing/ICT, Technical Drawing, Principles of Accounts/Book Keeping/Financial Accounting, Literature in English, Metalwork Draughtmanship Painting & Decorating, Graphic Design, Machine Woodworking, Plumbing & Pipe Fitting, Fabrication & Welding, Building/Engineering Drawing,	Mathematics, English Language and any three trade subjects from the following: Block Laying & Concreting, Carpentry & Joinery, Computer Studies/Data processing/ICT, Electrical Installation & Repair Works, Biology/ Agricultural Science
6)	Urban and Regional Planning	English Language, Mathematics, Geography, one basic science subject and any other subject from the following: Biology/Agricultural Science, Chemistry, Physics, Further Mathematics Economics/Commerce, Technical Drawing/Graphic Design, Painting & Decorating, History/Government/Civic Education, Building Construction, Woodwork, Basic Electronics, Computer Studies/Data processing/ICT	English Language, Mathematics, Geography, one basic science subject and any other subject from the following: Biology/Agricultural Science, Chemistry, Physics, Further Mathematics, Economics/Commerce, Technical Drawing/Graphic Design, Painting & Decorating, History/Government/Civic Education, Building Construction, Woodwork, Basic Electronics, Computer Studies/Data processing/ICT	English Language, Geography, Mathematics, one basic science subject and any other two subjects from the following: Biology/Agricultural Science, Chemistry, Further Mathematics, Physics, Painting & Decorating, Technical Drawing History/Government/Civic Education, Draughtmanship/Graphic Design, Painting & Decorating, Introduction to Building Construction, Machine Woodworking, Electrical Installation & Maintenance Works, Building/Engineering Drawing, Basic Electricity,	Mathematics, English Language and any three trade subjects from the following: Block Laying & Concreting, Carpentry & Joinery, Computer Studies/Data processing/ICT, Electrical Installation & Repair Works, Biology/Agricult ural Science

(E)SC	HOOL OF TECHNOLOG	GY .			Electronics Works, General Metal Work, General Wood Work. Computer Craft Studies /Data processing/ICT	
S/No	PROGRAMME	WAEC	NECO		NABTEB	NVC
1.	Management Hospitality	Mathematics, Biology/Agricultural Science/Health Science, English Language and any two of the following: Physics, Chemistry, History/Government/Civic Education, Mathematics, Business Methods, Economics/Commerce, Principles of Accounts/Book Keeping/Financial Accounting, Food and Nutrition/Home Management, Health Science, Geography, Home Economics French Language. And Relevant NTC/NBC & NVC Trades.	Science English two of t Physics History Educati Mathen Econom Principi Keeping Food at Manage Geogra French	/Agricultural /Health Science, Language and any he following: , Chemistry, /Government/Civic on, natics, Business Methods, nics/Commerce, les of Accounts/Book g/Financial Accounting, ad Nutrition/Home ement, Health Science, phy, Home Economics Language. levant NTC/NBC &c	Same WAEC subjects + Marketing/Salesmanship/Store Keeping/Store Management, Catering Craft Practice	And Relevant NVC Trades.
2.	Leisure and Tourism Management	English Language, Mathematics, Geography, a Basic Science subject and one other subject from: Economics/Commerce, Biology/Agricultural Science, Chemistry, Physics History/Government/Civic Education, Principles of Accounts/Book Keeping/Financial Accounting, Fine Arts, French Language, Food and Nutrition/Home Management, Nigerian Language, Home Economics. And Relevant NTC/NBC & NVC Trades.	Mathen a Basic other st Econor Biology, Chemis History Educati Accoun Accoun French Nutritic Nigeria Econor	levant NTC/NBC &	Same WAEC subjects +Tourism, Catering Craft Practice	And Relevant NVC Trades.
3	Computer Science Statistics	English Language, Mathematics, a basic science and two other subjects chosen from the following: Economics, Geography, Computer Studies/Data processing/ICT, Further Mathematics, Physics, Chemistry, Civic Education, Biology/Agricultural Science. Economics, ICT.  A Pass in Physics is compulsory for Computer Science.  And Relevant NTC/NBC & NVC Trades.	+ Basic Installa Radio,	VAEC subjects Electricity , Electrical tion & Maintenance, Felevision & nics Works	Same WAEC subjects +Basic Electricity, Electrical Installation & Maintenance, Computer Craft Studies	And Relevant NVC Trades.
4	Food Technology	English Language, Mathematics, Chemistry, Biology/Agricultural Science/Health Science and any one of the following: Physics, Technical Drawing, Economics/Commerce, Additional/Further Mathematics,	Same W	VAEC subjects	Same WAEC subjects	And Relevant NVC Trades.

_		Home Economics, Food and			
		Nutrition, Geography.			
		Plus at least pass in Physics.			
		And Relevant NTC/NBC			
		Trades.			
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(F) INF S/No	PROGRAMME	WAEC	NECO	NABTEB	NVC
3/NO					NVC
	Mass communication	English Language and Mathematics and any three other subjects from: History/Government/Civic Education, Literature in English, Economics/Commerce, Fine Arts, Biology/Agricultural Science, Physics, Chemistry Basic Electronics, Geography, Typewriting, Principles of Accounts/Book Keeping/Financial Accounting, Photography, Computer Studies/Data processing/ICT, Music, Nigerian /International Language, Fine Arts/Visual Arts, CRS/IRS, Cosmetology, Marketing/Salesmanship/Store Keeping/Store Management.  Pass in Physics, Electronics/Basic Electricity Will be an advantage. And Relevant NTC/NBC &c	English Language and Mathematics and any three other subjects from: History/Government/Civic Education, Literature in English, Economics/Commerce, Fine Arts,/Visual Arts, Printing and Craft Practice, Radio Television and Electronic Works, Shorthand Biology/Agricultural Science, Physics, Chemistry, Basic Electricity, Geography, Marketing/Salesmanship/Store Keeping/Store Management. Typewriting, Principles of Accounts/Boo, k Keeping/Financial Accounting Cosmetology Photography, Computer Studies/Data processing/ICT, Nigerian/International Language.  Pass in Physics, Electronics/Basic Electricity will be an advantage,	English Language and Mathematics and any three other subjects from: History/Government/Civic Education, Literature in English, Marketing/Salesmanship/Store Keeping/Store Management. Economics/Commerce, Geography, Printing and Craft Practice, Radio Television and Electronic Works, Shorthand, Fine Art/ Visual Arts, Government/History/Civic Education, Biology/Agricultural Science, Physics, Chemistry, Basic Electricity Geography, Typewriting, Cosmetology, Computer Studies/Data processing/ICT, Photography, Principles of Accounts/Book Keeping/Financial Accounting.  Pass in Physics, Electronics/Basic Electricity will be an advantage. And Relevant NTC/NBC & NVC Trades	
(G) PU	JRE AND APPLIE	NVC Trades.  ED SCIENCES	And Relevant NTC/NBC & NVC Trades		
S/No	PROGRAMME	WAEC	NECO	NABTEB	NVC
1.	Science Laboratory Technology	English Language, Mathematics, and two subjects from: Physics, Biology/Agricultural Science/Health Science, Chemistry, And one other subject from: Chemistry, Physics, Biology/Agricultural Science, Technical Drawing, Metal or Wood Work, Basic Electricity, Geography, Further	English Language, Mathematics, and two subjects from: Physics, Biology/Agricultural Science/Health Science, Chemistry, And one other subject from: Chemistry, Physics, Biology/Agricultural Science, Technical Drawing, Metal or Wood Work, Basic	English Language, Mathematics, and two subjects from: Physics, Biology/Agricultural Science/Health Science, Chemistry, And one other subject from: Chemistry, Physics, Biology/Agricultural Science, Technical Drawing, Metal or Wood Work, Basic Electricity, Geography, Further Mathematics	And Relevant NVC Trades.

# GENERAL ADMISSION REQUIREMENTS FOR NATIONAL INNOVATION DIPLOMA (NID) PROGRAMMES

### AGRICULTURE AND RELATED SECTOR

Programme	Admission Requirements
NID Innovation Agriculture	Mathematics, English Language, Biology/Agric
	Science, and any two of Geography, Economics,
	Technical Drawing, Physics, Chemistry,
	Agricultural Implement, Mechanics, Fisheries,
	Animal Husbandry Vocational , Agriculture. At
	least a pass in Chemistry is required.

### CONSTRUCTION, ENGINEERING AND RELATED SECTOR PROGRAMMES

Programme	Admission Requirements
NID Building Construction	English Language, Physics, Mathematics and any two of Further Mathematics, Fine Art/Technical Drawing, Geography, Economics, Plumbing & Pipe Fitting, Block laying, & Concreting, Carpentry & Joinery/Woodwork, Upholstery/Furniture Craft Practice, Painting & Decorating, Machine Wood Working, welding & Fabrication, Electrical Installation & Maintenance works
NID Telecommunication Technology NID Television Engineering	Mathematics, Physics, English Language and any two other subjects from Technical Drawing, Further Mathematics, Basic Electricity, Electrical Installation, Auto Electric Works, Chemistry, Instrument Mechanics, RTV & Electronics Works/Electronics.
NID Welding & Fabrication	English Language, Mathematics, Physics, Chemistry and any other Science or technical subject.
NID Fire Engineering	Technology English Language, Mathematics, Physics, Chemistry and any other Science or technical subject.

### **CREATIVE ART AND RELATED SECTOR PROGRAMMES**

Programme	Admission Requirements
NID Music	Mathematics, English Language and any other
	three subjects. Preference shall be given to
	literature-in English, Technical Drawing, Fine Art,
	History, Music, economics, Physics. Any early
	qualification or stint with Music will be an added
	advantage
NID Film & TV Production	Mathematics, English Language and any other
	three subjects.
NID Performing and Media Art	English Language, Literature-in-English,
	History/Government and any other two subjects.

Any early qualification or stint with Music will be
an added advantage.

### FINANCE AND RELATED SECTOR PROGRAMMES

Programme	Admission Requirements
NID Banking Operations	English Language, Mathematics and any three of
	Economics, Commerce, Principles of Accounts,
	Business, Methods, Government, Literature-in-
	English, Geography, Statistics, Business Studies,
	Computer Craft, Practice/Computer Studies/Data
	Processing, Financial Accounting, Clerical Office
	Practice, ICT
NID Shipping Management	English Language, Mathematics and any other
	three subjects. Economics is an advantage.

### INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) AND RELATED SECTOR PROGRAMMES

Programme	Admission Requirements
NID Computer Hardware Engineering	Physics, Chemistry, Mathematics, English
Technology	Language and any one of Metalwork, Technical
NID Networking & System Security	Drawing, Basic Electricity, Geography, Computer
, ,	Craft Practice/Computer Studies/Data Processing,
	ICT, Further Mathematics, Electrical Installations,
	Auto Electric Works, Instrument Mechanics,
	Appliance Maintenance & Repair, RTV &
	Electronics Works, GSM Maintenance and
	Repairs.
NID Computer Software Engineering	Mathematics, Physics, Chemistry, English
	Language and any other subject.
NID Multimedia Technology	Mathematics, Physics, Chemistry, English
	Language and any other subject.

### **OIL AND GAS AND RELATED SECTOR PROGRAMMES**

Programme	Admission Requirements
NID Petroleum Geosciences	Mathematics, Physics, Chemistry, English
	Language and any other subject.
NID Diving & Underwater Technology	Mathematics, Physics, English language and any
	other two subjects from the following:
	Biology/Agric. Science, Geography, Chemistry,
	Fabrication & Welding, Marine Engineering Craft
	Practice, Ship Building Craft Practice.
NID Marine Engineering	Mathematics, English Language, Physics and any
	other science or technical subject

### PARALEGAL, PROFESSIONAL DEVELOPMENT AND RELATED SECTOR

Programme	Admission Requirements
NID Paralegal Studies	Mathematics, English Language and any other 3
	from Arts and Social Science subjects
NID Early Childcare Education and	Mathematics, English Language and any other 3
Management (ECEM)	from Arts and Social Science subjects

# GENERAL ADMISSION REQUIREMENTS FOR HIGHER NATIONAL DIPLOMA (HND) PROGRAMMES

Applicants who possess the following qualifications may be considered for direct admission into Higher National Diploma Programmes:

- 1. The National Diploma with a minimum of lower credit pass in the discipline obtained from an NBTE accredited programme plus a minimum of one-year Post-ND cognate work experience in the field of specialization.
- 2. Candidates with ND at pass level and a minimum of two-year post-ND work experience may also be considered.
- 3. For the HND Bilingual Office Technology and Management Programme, a pass in the relevant language at the SSCE or equivalent qualifications will be an advantage. This is in addition to 1 or 2 above. All candidates will be expected to pass an intensive 16 weeks language course prior to the commencement of the programme.

### HND AGRICULTURE AND RELATED PROGRAMMES

Programme	Admission Requirements
HND Animal Health Technology	ND Animal Health & Production Technology
HND Animal Production Technology	ND Agricultural Technology;
	ND Animal Health & Production Technology;
	ND Wildlife and Eco-Tourism Management
	NID Innovation Agriculture
HND Agricultural Extension &	ND in any Agricultural programme
Management	
HND Crop Production	ND Agricultural Technology
	NID Innovation Agriculture
HND Fisheries Technology	ND Fisheries Technology
HND Forestry Technology	ND Agricultural Technology;
	ND Forestry Technology
	NID Innovation Agriculture
HND Horticulture & Landscape	ND Horticulture
Technology	ND Agricultural Technology;
	ND Forestry Technology
	NID Innovation Agriculture
HND Pasture & Range Management	ND Agricultural Technology;
	ND Animal Health & Production Technology;
	NID Innovation Agriculture
HND Pest Management Technology	ND Agricultural Technology;
	ND Science Laboratory Techno
HND Soil Science	ND Agricultural Technology
	NID Innovation Agriculture
HND Wildlife and Eco-Tourism	ND Wildlife and Eco-Tourism Management
Management	ND Agricultural Technology
	ND Animal Health & Production Technology
	ND Forestry Technology
	NID Innovation Agriculture

# HND ART, PRINTING AND RELATED PROGRAMMES

Programme	Admission Requirements
Art and Industrial Design	ND Art and Industrial Design.
Fashion Design and Clothing Technology	ND Fashion Design & Clothing.
Music Technology	ND Music Technology,
	NID Music.
Printing Technology	ND Printing Technology.

### **HND BUSINESS AND RELATED PROGRAMMES**

Programme	Admission Requirements
HND Book Publishing	ND or HND/Bachelors degree in any programme with
	Years of experiences.
HND Business Administration & Management	ND Business Administration & Management.
HND Marketing	ND Marketing
	ND Business Administration & Management.
HND Purchasing and Supply	ND Purchasing and Supply
	ND Business Administration & Management.
HND Cooperatives Economics & Management	ND Cooperative Economics and Management.
HND Human Resources Management	ND Business Administration & Management.
HND Local Government Studies	ND Local Government Studies.
HND Maritime Transport & Business Studies	ND Maritime Transport & Business Studies
	NID Shipping Management
HND Petroleum Marketing & Business Studies	ND Petroleum Marketing & Business Studies
HND Production & Operations Management	Any ND Programme
HND Public Administration	ND Public Administration;
	ND Local Government Studies.
HND Office Technology & Management	ND Office Technology & Management.
HND in Social Development with options in:	ND Social Development
■ Community Development & Adult Education	
<ul> <li>Home Economics</li> </ul>	
Social Welfare	
<ul><li>Youth and Sports</li></ul>	

### HND ENGINEERING TECHNOLOGY PROGRAMMES

Programme	Admission Requirements
HND Boat & Ship Building	ND Boat & Ship Building Engineering Technology
HND Chemical Engineering Technology	ND Chemical Engineering Technology
HND Civil Engineering Technology	ND Civil Engineering Technology
HND Computer Engineering	ND Computer Engineering
	NID Computer Hardware Engineering
HND Electrical Engineering Technology with	ND Electrical/Electronic Engineering Technology
options in:	NID Telecommunication Technology
o Electronics and Telecom;	NID Television Engineering
o Instrumentation and Control &	
o Power & Machines.	
HND Foundry Engineering Technology.	ND Foundry Engineering Technology

	ND Metallurgy
HND Industrial Maintenance Engineering	ND Industrial Maintenance Engineering Technology
HND Industrial Safety & Environmental	ND Industrial Safety & Environmental Engineering
Engineering Technology with options in:	Technology
o Industrial Safety	ND Civil Engineering Technology
o Environmental Engineering	
HND Marine Engineering Technology	ND Marine Engineering Technology
	NID Marine Engineering
HND Mechanical Engineering Technology with	ND Mechanical Engineering Technology
options in:	
o Manufacturing;	
o Plant Engineering.	
HND Metallurgy	ND Metallurgy.
HND Geological Engineering;	ND Minerals & Petroleum Resources Engineering Technology
HND Minerals Engineering;	NID Petroleum Geosciences
HND Mining Engineering;	
HND Petroleum Engineering.	
HND Petroleum & Gas Processing	ND Petroleum &Gas Processing Engineering Technology
	ND Chemical Engineering
HND Water Resources Engineering Technology	ND Water Resources Engineering Technology
	ND Civil Engineering Technology
HND Welding & Fabrication Engineering	ND Welding & Fabrication Engineering Technology
Technology	NID Welding & Fabrication

# HND ENVIRONMENTAL DESIGN PROGRAMMES (SES)

Programme	Admission Requirements
HND Architectural Technology	ND Architectural Technology
HND Building Technology	ND Building Technology
	NID Building Construction
HND Cartography & Geographic Information	ND Cartography & Geographic Information Science
Science	
HND Estate Management & Valuation	ND Estate Management & Valuation
HND Photogrammetry & Remote Sensing	ND Photogrammetry & Remote Sensing
HND Quantity Surveying	ND Quantity Surveying
HND Surveying & Geo-informatics	ND Surveying & Geo-informatics
HND Urban and Regional Planning	ND Urban and Regional Planning

# **HND FINANCE AND RELATED PROGRAMMES**

Programme	Admission Requirements
HND Accountancy	ND Accountancy
HND Banking and Finance	ND Banking and Finance.
	NID Banking Operations
HND Insurance	ND Insurance

### **HND HEALTH AND RELATED TECHNOLOGY**

Programme	Admission Requirements
HND Community Health	ND Community Health;
	ND Environmental Health Technology;
	ND General Nursing.
HND Dental Technology	ND Dental Technology.
HND Dental Therapy	ND Dental Therapy.

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HND Environmental Health Technology	ND Environmental Health Technology.
HND Health Information Management	ND Health Information Management.
HND Public Health Nursing	ND General Nursing or the following equivalents:
	Nigerian Registered Nurse Certificate;
	Nigerian Registered Midwife Certificate or Psychiatric
	Nurse Certificate.
HND Prosthetics & Orthotics Technology	ND Prosthetics & Orthotics Technology.

### **HND HOSPITALITY AND RELATED PROGRAMMES**

Programme	Admission Requirements
HND Hospitality Management	ND Hospitality Management.
	ND Leisure & Tourism Management.
HND Nutrition and Dietetics	ND Nutrition & Dietetics.
HND Leisure & Tourism Management	ND Leisure & Tourism Management.
	ND Hospitality Management.

### **HND INFORMATION AND RELATED PROGRAMMES**

Programme	Admission Requirements
HND Library & Information Science	ND Library & Information Science.
HND Mass Communication with options in:	ND Mass Communication.
o Broadcasting;	
o Print Media.	

# HND SCIENCE, COMPUTING AND RELATED PROGRAMMES

Programme	Admission Requirements
HND Ceramic Technology	ND Ceramic Technology;
	ND Glass Technology.
HND Computer Science	ND Computer Science,
	NID Computer Software Engineering
	NID Networking & System Security
HND Food Technology	ND Food Technology
HND Geological Technology	ND Geological Technology
HND Glass Technology	ND Glass Technology;
	ND Ceramic Technology
HND Leather Technology	ND Leather Technology
HND Nautical Science	ND Nautical Science
HND Paper Technology	ND Wood & Paper Technology
HND Wood Technology	ND Forestry Technology
HND Pharmaceutical Technology	ND Pharmaceutical Technology
HND Polymer Technology	ND Polymer Technology;
	ND Chemical Engineering
HND Science Laboratory Technology with	ND Science Laboratory Technology
options in:	
o Biology;	
o Biochemistry;	
o Chemistry;	
o Environmental Biology;	
o Microbiology;	
o Biology/Microbiology;	
o Biochemistry/Microbiology;	
o Chemistry/Biochemistry	
o Physics with Electronics	

HND Statistics	ND Statistics
HND Textile Technolo	ND Textile Technola