



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 | <p>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</p> <p>At least a pass in Chemistry is compulsory.</p> | <p>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</p> <p>At least a pass in Chemistry is compulsory.</p> | <p>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, Forestry, Computer Studies/Data processing/ICT, Civic Education, Biology, Agricultural Science</p> <p>At least a pass in Chemistry is compulsory</p> | |
| 2. | Fisheries Technology | <p>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</p> <p>At least a pass in Chemistry is Compulsory.</p> | <p>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.</p> <p>At least a pass in Chemistry is Compulsory.</p> | <p>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</p> <p>At least a pass in Chemistry is Compulsory</p> | |
| 3 | Horticultural Technology | <p>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</p> | <p>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,</p> | <p>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</p> | |

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| | | At least a pass in Chemistry is Compulsory. | Biology, Agricultural Science At least a pass in Chemistry is compulsory. | Computer Studies/Data processing/ICT, Block laying /Bricklaying,, Civic Education , Biology, Agricultural Science Concreting At least a pass in Chemistry is Compulsory. | |
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(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: <ul style="list-style-type: none"> o Biology/Agricultural Science o Further Mathematics o Technical Drawing o Auto Body Repair and Spray Painting o Auto Electrical Works o Auto Mechanical Works o Auto Mechanics o Auto Parts Merchandising o Block laying, Bricklaying and Concreting o Building Construction o Carpentry and Joinery o Electrical Installation & Maintenance Work or Basic Electricity o Furniture Making o GSM Phone Maintenance and Repairs o Machine Woodworking o Metalwork o Mining o Plumbing and Pipe Fitting o Radio, Television and | English Language, Mathematics, Physics and Chemistry and any subject from: <ul style="list-style-type: none"> 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 o Electronics o Biology/Agric Science | English Language, General Mathematics, Physics and Chemistry and any subject from: <ul style="list-style-type: none"> Further Mathematics, o Technical Drawing o Introduction to Agricultural Science,/Biology o Implements & Machines o Tractor System o Motor Vehicle Mechanics Works o Automobile Electrical Works o Electrical Installation and Maintenance Works o Building/Engineering Drawing, o General Metal Work o Basic Electricity o Electronics Works, o General Wood Work o Fabrication and Welding o Mechanical Engineering Craft Practice o Refrigeration and Air- | |

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| | | <p>Electronics Works</p> <ul style="list-style-type: none"> ○ Refrigeration and Air-conditioning ○ Welding and Fabrication Engineering Craft Practice ○ Economics ○ Data Processing/ICT | <ul style="list-style-type: none"> ○ Mining ○ Data Processing/ICT ○ Agricultural Science ○ Building Construction ○ Basic Electricity ○ Block laying, Bricklaying & Concrete Work ○ Plumbing & Pipe Fitting ○ Drawing & Design ○ Auto Parts ○ Merchandising ○ Economics ○ GSM Phone Maintenance and Repairs. ○ Mining ○ Plumbing and Pipe Fitting | <p>Conditioning Works</p> <ul style="list-style-type: none"> ○ 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, <ul style="list-style-type: none"> ○ 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 |

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|----|---------------------|--|--|---|---|
| | | 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 Wood 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 Advantage | 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 & | 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 |

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|----|--------------------------------|---|---|---|---|
| | | 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. A pass in Technical Drawing and/or Building Construction will be an advantage | Studies/Data processing/ICT, Electrical Installation & Repair Works, |
| 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/Agricultural Science |

| | | | | Electronics Works, General Metal Work, General Wood Work. Computer Craft Studies /Data processing/ICT | |
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| (E) SCHOOL OF TECHNOLOGY | | | | | |
| 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. | 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. | 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. | 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. | 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. | Same WAEC subjects + Basic Electricity , Electrical Installation & Maintenance, Radio, Television & Electronics 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 WAEC subjects | Same WAEC subjects | And Relevant NVC Trades. |

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| | | Home Economics, Food and Nutrition, Geography. Plus at least pass in Physics. And Relevant NTC/NBC Trades. | | | |
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(F) INFORMATION AND COMMUNICATION PROGRAMMES

| S/No | PROGRAMME | WAEC | NECO | NABTEB | 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 & NVC Trades. | 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/Book, k Keeping/Financial Accounting Cosmetology Photography, Computer Studies/Data processing/ICT, Nigerian/International Language. Pass in Physics, Electronics/Basic Electricity will be an advantage. And Relevant NTC/NBC & NVC Trades | 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) PURE AND APPLIED SCIENCES

| 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 Mathematics and Economics. At least a pass in each of the three basic sciences – Biology/Agricultural Science, Chemistry, and Physics is compulsory. And Relevant NTC/NBC & NVC Trades. | 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 Economics. At least a pass in each of the three basic sciences – Biology/Agricultural Science, Chemistry, and Physics is Compulsory. And Relevant NTC/NBC &NVC Trades. | 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 Fine Art. At least a pass in each of the three basic sciences – Biology/Agricultural Science, Chemistry, and Physics is Compulsory. And Relevant NTC/NBC & NVC Trades. | 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 |
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| 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. |

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| | Any early qualification or stint with Music will be an added advantage. |
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FINANCE AND RELATED SECTOR PROGRAMMES

| Programme | Admission Requirements |
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| 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 Technology NID Networking & System Security | Physics, Chemistry, Mathematics, English Language and any one of Metalwork, Technical 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 |
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| NID Paralegal Studies | Mathematics, English Language and any other 3 from Arts and Social Science subjects |
| NID Early Childcare Education and Management (ECEM) | Mathematics, English Language and any other 3 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 |
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| 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 & Management | ND in any Agricultural programme |
| 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 Technology | ND Horticulture 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 Management | ND Wildlife and Eco-Tourism Management ND Agricultural Technology ND Animal Health & Production Technology ND Forestry Technology NID Innovation Agriculture |

HND ART, PRINTING AND RELATED PROGRAMMES

| Programme | Admission Requirements |
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| 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 |
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| 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: <ul style="list-style-type: none"> ▪ Community Development & Adult Education ▪ Home Economics ▪ Social Welfare ▪ Youth and Sports | ND Social Development |

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 options in: <ul style="list-style-type: none"> ○ Electronics and Telecom; ○ Instrumentation and Control & ○ Power & Machines. | ND Electrical/Electronic Engineering Technology NID Telecommunication Technology NID Television Engineering |
| HND Foundry Engineering Technology. | ND Foundry Engineering Technology |

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| | ND Metallurgy |
| HND Industrial Maintenance Engineering | ND Industrial Maintenance Engineering Technology |
| HND Industrial Safety & Environmental Engineering Technology with options in: o Industrial Safety o Environmental Engineering | ND Industrial Safety & Environmental Engineering Technology ND Civil Engineering Technology |
| HND Marine Engineering Technology | ND Marine Engineering Technology NID Marine Engineering |
| HND Mechanical Engineering Technology with options in: o Manufacturing; o Plant Engineering. | ND Mechanical Engineering Technology |
| HND Metallurgy | ND Metallurgy. |
| HND Geological Engineering; HND Minerals Engineering; HND Mining Engineering; HND Petroleum Engineering. | ND Minerals & Petroleum Resources Engineering Technology NID Petroleum Geosciences |
| 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 Technology | ND Welding & Fabrication Engineering 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 Science | ND Cartography & Geographic Information 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: ○ Broadcasting; ○ Print Media. | ND Mass Communication. |

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 options in: ○ Biology; ○ Biochemistry; ○ Chemistry; ○ Environmental Biology; ○ Microbiology; ○ Biology/Microbiology; ○ Biochemistry/Microbiology; ○ Chemistry/Biochemistry ○ Physics with Electronics | ND Science Laboratory Technology |

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