



# **THE FEDERAL POLYTECHNIC EDE, OSUN STATE**

*PRIVATE MAIL BAG 231, EDE, OSUN STATE*

**OFFICE OF THE REGISTRAR (ACADEMIC AFFAIRS DIVISION)**

## **APPLICATION FOR ADMISSION INTO HND (FULL-TIME), ND (DAILY PART TIME), ND (PART-TIME) AND CERTIFICATE COURSE PROGRAMMES OF THE FEDERAL POLYTECHNIC, EDE FOR 2017/2018 ACADEMIC SESSION**

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Applications are invited from suitably qualified candidates for admission into HND (Full-Time), ND (Daily Part Time), ND (Part-Time) Programmes and Certificate Course of the Federal Polytechnic, Ede for the 2017/2018 Academic Session.

1. **HIGHER NATIONAL DIPLOMA (HND) FULL TIME PROGRAMME (TWO ACADEMIC SESSIONS)**
  - A. **SCHOOL OF APPLIED SCIENCES**
    1. Computer Science
    2. Statistics
    3. Science Laboratory Technology (Chemistry, Microbiology, Biochemistry, Physics with Electronics Options)
    4. Hospitality Management
    5. Leisure and Tourism Management
  - B. **SCHOOL OF BUSINESS STUDIES**
    1. Accountancy
    2. Banking and Finance
    3. Business Administration and Management
    4. Marketing
    5. Office Technology and Management
  - C. **SCHOOL OF ENVIRONMENTAL STUDIES**
    1. Architectural Technology
    2. Building Technology
    3. Quantity Surveying
    4. Estate Management
  - D. **SCHOOL OF ENGINEERING TECHNOLOGY**
    1. Electrical/Electronics Engineering Technology (Power and Machine, Electronics Telecommunication Engineering Options)
    2. Civil Engineering (Structures Option)
    3. Computer Engineering

## **ENTRY REQUIREMENTS FOR HIGHER NATIONAL DIPLOMA (HND) PROGRAMMES**

Application for admission into the HND programs will be required to have the following qualifications:

1. National Diploma (ND) with a minimum of Lower Credit in the relevant Field and five (5) relevant 'O' Level credit passes at WASC, GCE, NECO and NABTEB at not more than two sittings. The credit passes must include English Language and Mathematics.
  - (a) Evidence of one year Post ND cognate experience (Industrial Training)
  - (b) Applicants with Pass Grade in the ND will be required to have at least two (2) years Post National Diploma Industrial Experience
    - \*Candidates will not be admitted into HND programmes different from those they had in their ND programmes
    - \*Candidates applying for HND Office Technology and Management (OTM) are to bring their laptop to the interview
    - \*Candidates with ND BAM/MKT are eligible to apply for HND Marketing
    - \*\*It is mandatory for HND full-Time applicants to fill the JAMB Registration Number used for their ND programs.
  
2. **NATIONAL DIPLOMA DAILY PART TIME PROGRAMMES (2 YEARS)**

Applicants seeking admission into National Diploma Daily Part-Time programmes must have requirement as indicated in the 2016 JAMB Brochure.

*Daily Part Time Programmes are available in the following courses:*

### **(A) SCHOOL OF APPLIED SCIENCES**

- a) Computer Science
- b) Hospitality
- c) Tourism
- d) Science Laboratory Technology
- e) Statistics
- f) Nutrition and Dietetics
- g) Geological Technology

### **(B) SCHOOL OF BUSINESS STUDIES**

- a) Accountancy
- b) Business Administration and Management
- c) Banking and Finance
- d) Office Technology and Management
- e) Library and Information Science

### **(C) SCHOOL OF ENVIRONMENTAL STUDIES**

- a) Architectural Technology
- b) Building Technology
- c) Estate Management
- d) Quantity Surveying

- e) Surveying and Geo-informatics

**(D) SCHOOL OF ENGINEERING TECHNOLOGY**

- a) Computer Engineering
- b) Electrical/Electronics Engineering
- c) Mechanical Engineering
- d) Civil Engineering

**3. NATIONAL DIPLOMA PART TIME PROGRAMMES (3 YEARS)**

Applicants seeking admission into National Diploma Part-Time programmes must have requirement as indicated in the 2016 JAMB Brochure.

*Part Time Programmes are available in the following courses:*

**(A) SCHOOL OF APPLIED SCIENCES**

- a) Computer Science
- b) Hospitality
- c) Science Laboratory Technology
- d) Statistics

**(B) SCHOOL OF BUSINESS STUDIES**

- a) Accountancy
- b) Business Administration and Management
- c) Banking and Finance
- d) Office Technology and Management

**(C) SCHOOL OF ENVIRONMENTAL STUDIES**

- a) Building Technology
- b) Estate Management
- c) Quantity Surveying

**(D) SCHOOL OF ENGINEERING TECHNOLOGY**

- a) Electrical/Electronics Engineering
- c) Civil Engineering

**Certificate Course – Fashion Design & Textile Technology**

DEPARTMENT	REQUIREMENTS
<b>A. SCHOOL OF APPLIED SCIENCES</b>	
Computer Science	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics and any two from the following; Chemistry, Economics, Geography, ICT/Data Processing, Government/History, Further Mathematics and Biology/Agric Science.
Hospitality	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Biology / Agricultural Science / Health Science / Animal Husbandry, and any two from the following. Chemistry, Physics, Geography, Economics/Commerce, Food and Nutrition / Home Economics, Government, Business Method, Principle of Account/Book-keeping and French Language.
Science Laboratory Technology	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry and any one from the following Biology / Agricultural Science/ Animal Husbandry/health science, Geography and Further Math.
Leisure and Tourism Management	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Geography, Biology/Agricultural Science/ Animal Husbandry and any one from the following: <i>History, Economics/Commerce, Chemistry, Physics, Food &amp; Nutrition, French and Tourism/Catering Craft, Book-Keeping, Account, Fine-Art, Government, Nigeria Language and Home Economics.</i>
Statistics	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, one science subject and any other two from the following: <i>Statistics, Economics, Geography, Physics, Further Mathematics, Biology/Agric, Chemistry, ICT/Data Processing, Government/History.</i>
Nutrition and Dietetics	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Chemistry, Biology/Agric-Science/Health-Science and any one of the following <i>Food &amp; Nutrition, Economics/Commerce, Physics.</i>
Geological Technology	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry, and any one from Geography, Biology/Agricultural Science, Economics/Commerce.
<b>B. SCHOOL OF BUSINESS STUDIES</b>	
Accountancy	SSCE or its equivalent with 5 O' Level Credit Passes in English Language, Mathematics and any other three (3) from the following Animal Husbandry/Fishery/Agricultural Science/Biology/Physics/Chemistry, Principle of Accounts/Book Keeping, Insurance, Geography, History/Government, Civic Education/Social Studies, Economics/Commerce, Business Method/Business Studies.
Business Administration and Management	SSCE or its equivalent with 5 O' Level Credit Passes in English Language, Mathematics, and any other three (3) from the following Economics/Commerce, Business Methods/Business Studies, Physics/Chemistry/Biology/Agricultural science/Animal Husbandry/Fishery, Principle of Account/Book-keeping, Government/History, Civic Education/Social studies, Geography, Marketing.

Banking and Finance	SSCE or its equivalent with 5 O' Level Credit Passes in English Language, Mathematics, Economics/Commerce and any other two (2) subjects from the following: Geography, Government/History, Civic Education/Social studies, Insurance, Principles of Account / Book-Keeping, Biology/Agricultural Science/Animal Husbandry/Health Science/Fishery
Office Technology and Management	SSCE or its equivalent with 5 O' Level Credit Passes in English Language, Mathematics and any Three (3) from the following: Typewriting, Shorthand, Principles of Accounts/Book-Keeping, Business Methods/Business Studies, Geography, Government/ History, Economics/ Commerce, Literature in English, Office Practice, CRS/IRS, Biology/Agricultural Science/Animal Husbandry/Health Science, Chemistry, Physics, Insurance, Data Processing / ICT and Civic Education / Social Studies.
Library and Information Science	SSCE or equivalent with 5 O' Level Credit Passes in English Language, Mathematics, and any three (3) from the following: Health Science, Physics, Chemistry, Biology/Agricultural Science / Animal Husbandry, Economics, Literature in English, Home Economics, Food and Nutrition, Principles of Account/Book-keeping, Insurance, Commerce, Marketing / Business Methods, Social Studies/ Civic Education, Geography, Further mathematics, Data Processing / ICT and Government
<b>C. SCHOOL OF ENVIRONMENTAL STUDIES</b>	
Architectural Technology	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics and any other two from the following, Geography, Economics/Commerce, Technical Drawing//Fine Art, Chemistry, Biology, History and Further Mathematics.
Estate Management	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Economics and any other two subjects from the following: Physics, Chemistry, Biology, Geography, Technical Drawing and Government.
Quantity Surveying	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics and any two of the following: Economics/Commerce, Technical Drawing/Fine Art, Chemistry, Geography, Further Mathematics, Woodwork, Biology, Building Construction, Government, and Principle of Account.
Building Technology	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics and any two 2 from the following: Geography, Economics/Commerce, Technical Drawing/Fine Art, Building Construction, Biology, Carpentry & Joinery/Woodwork, Blocklaying & Concreting, I.C.T, Chemistry and Further Mathematics.
Surveying and Geo-Informatics	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics and any two subjects from the following: Technical Drawing/Fine Art, Geography, Economics/Commerce, ICT/Computer Development, Biology/Agricultural Science, Chemistry and Further Mathematics.

<b>D. SCHOOL OF ENGINEERING TECHNOLOGY</b>	
Electrical/Electronics Engineering	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry and any other one from Biology/Agriculture Science, Technical Drawing, Basic Electronic/Basic Electricity, Further Mathematics, Geography, Economics/Commerce.
Civil Engineering	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry and any other one subject from science, Geography and Technical Drawing, Woodwork, Biology/Agricultural Science and Further Mathematics.
Computer Engineering	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry and any other one subject from Biology/Agricultural Science, Further Mathematics, Geography, Economics/Commerce, Food and Nutrition.
Mechanical Engineering	SSCE or its equivalent with 5 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry and any other one subject from Science, Social Science and Technical Drawing.

### 3. CERTIFICATE COURSE

Applicants seeking admission into One year (2 Semesters) Certificate Course in Fashion Design & Textile Technology programme must have any of the following qualification O'level Certificate, National Diploma, HND, BSc, Masters from any discipline.