



3691

Special Release

14 December, 2015

## INTERNAL AND EXTERNAL ADVERTISEMENT

### ACADEMIC STAFF POSITIONS

Applications are invited from suitably qualified candidates for the following academic position.

#### FACULTY OF TECHNOLOGY

##### A. DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING

(i) **Lecturer II**

Applicants must possess Bachelor and Master Degrees in relevant disciplines. The successful applicant must be able to pursue a Ph.D Degree in Instrumentation and Systems Automation Engineering/ Microprocessor and Control Engineering. Membership of reputable professional engineering body as well as registration with COREN is required.

(ii) **Lecturer I**

Applicants must possess Bachelor and Master Degrees in relevant disciplines, and Ph.D Degree with specialisation in Instrumentation and Systems Automation Engineering/ Microprocessor and Control Engineering. Membership of reputable professional engineering body as well as registration with COREN is required. Evidence of scholarly publications in reputable outlets is required.

##### B. DEPARTMENT OF INDUSTRIAL AND PRODUCTION ENGINEERING

(i) **Lecturer I**

Applicants must possess Bachelor, Master and Ph.D Degrees in relevant disciplines. The successful applicant will be required to teach courses in Production/Manufacturing Engineering and Engineering Management/ System Engineering. Evidence of scholarly publications and membership of reputable Professional Engineering body will be an added advantage.

(ii) **Lecturer II**

Applicants must possess Bachelor and Master Degrees in relevant disciplines and show evidence of current registration for the Ph.D Degree Programme. The successful applicant will be required to teach courses in Production/Manufacturing Engineering and any two of the following subject options: Human Factor Engineering/Ergonomics, Engineering Management, System Engineering and Operations Research.

### **C. DEPARTMENT OF PETROLEUM ENGINEERING**

#### **(a) Lecturer I**

Applicants must possess Ph. D Degree in Petroleum Engineering (or relevant disciplines plus oil industry experience) with specialisation in Reservoir Simulation, Enhanced Oil Recovery, Drilling, Production, Petrophysics, Natural Gas or Petroleum Economics. Evidence of scholarly publications in reputable journals will be added advantage.

#### **(b) Lecturer II**

Applicants must possess Bachelor and Master Degrees in Petroleum Engineering and show evidence of current registration for the Ph. D Degree programme in Petroleum Engineering.

### **METHOD OF APPLICATION**

Applicants should forward their applications and detailed Curriculum Vitae (20 copies) stating: Date of Birth (not Age), Marital Status, State of Origin, L.G.A., Mobile Telephone Number, E-mail Address, Academic Qualifications, Previous Work Experience, Publications (if any), Names and Addresses of three (3) Referees and enclose two sets of photostat copies of relevant credentials to reach the Deputy Registrar Establishments (Academic Staff), University of Ibadan, Ibadan, Nigeria, not later than six weeks from the date of this publication.

Applicants should request their referees to send reports on them on letter head and under confidential cover, indicating the positions and department to which they have applied, direct to the Deputy Registrar Establishments (Academic Staff) from whom further details may be obtained.

Applicants are required to indicate the position and Department to which they applied in the application as well as the envelope containing the application.

Only the applications of shortlisted candidates will be acknowledged.

Shortlisted applicants would be required to make a departmental seminar presentation on a completed /ongoing research work in their area of interest before being shortlisted for the oral interview.

### **SALARY SCALE**

Lecturer II	CONUASS 3
Lecturer I	CONUASS 4

Thank you.

**O. I. Olukoya, MNIM, FPA**  
**Registrar**