

# CURRICULUM VITAE

**NAME:** ASOGBA, SAMUEL OPEYEMI  
**DATE OF BIRTH:** 21ST OF DECEMBER, 1970  
**PLACE OF BIRTH:** BADAGRY, LAGOS-STATE  
**GENDER:** MALE  
**STATE OF ORIGIN:** OGUN  
**NATIONALITY:** NIGERIAN  
**MARITAL STATUS:** MARRIED  
**NUMBER & AGES OF CHILDREN:** 3 (14 & 12 & 10)  
**RELIGION:** CHRISTIANITY  
**CONTACT ADDRESS:** OKE-OLA QUARTERS, ILARO.  
**EMAIL ADDRESS:** [asogbasamuel2@gmail.com](mailto:asogbasamuel2@gmail.com)  
**TELEPHONE NO:** 08037927381 / 08058224484  
**PRESENT POSITION:** TECHNOLOGIST II

## 2. INSTITUTIONS ATTENDED WITH DATES

- |    |   |      |
|----|---|------|
| A. | THE FEDERAL POLYTECHNIC ILARO                   | 2013 |
| B. | GOVERNMENT TECHNICAL COLLEGE, IJEBU-ODE         | 1994 |
| C. | ANSAR UD-DEEN GRAMMAR SCHOOL, BADAGRY, LAGOS.   | 1987 |
| D. | LOCAL AUTHORITY PRIMARY SCHOOL, BADAGRY, LAGOS. | 1982 |

## 3. ACADEMIC QUALIFICATIONS WITH DATES

HIGHER NATIONAL DIPLOMA	2013
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**Year of update: 2019**

NATIONAL DIPLOMA	2009
NATIONAL TECHNICAL CERTIFICATE	2001
TRADE TEST III & II	1994
WEST AFRICA EXAMINATION COUNCIL	1987
FIRST SCHOOL LEAVING CERTIFICATE	1982

- 4. PROFESSIONAL QUALIFICATION** - NILL
- 5. MEMBERSHIP OF LEARNED SOCIETIES** - NILL

**6. WORKING EXPERIENCE**

a Academic experience

i. Teaching experience

THE FEDERAL POLYTECHNIC ILARO 1999 TO DATE

**(ii) courses taught:**

<b>COURSE CODE</b>	<b>COURSE TITLE</b>	<b>CLASS</b>
EEP 436	ELECTRICAL POWER SYSTEM IV	HND II
EEP 446	ELECTRICAL POWER SYSTEM V	HND II
EEC 242	ELECTRICAL POWER SYSTEM III	ND II
EEC 233	ELECTRICAL MACHINES II	ND II
CEC 203	WORKSHOP TECHNOLOGY (CE)	ND II (CIVIL ENG)
EEC 129	INSTALLATION OF BUILDINGS	ND I
EEC 433	ELECTRICAL POWER SYSTEM & MACHINE	HND II (MECH)

iii. RESEARCH INTEREST

**Year of update: 2019**

POWER & MACHINE

iv. ACADEMIC LEADERSHIP POSITIONS – NIL

**b. ADMINISTRATIVE EXPERIENCE**

i. DEANSHIP OF SCHOOL/COLLEGE/FACULTY - NIL

ii. HEADSHIP OF DEPARTMENT/UNIT - NIL

iii MEMBERSHIP OF COMMITTEE MEMBER DEPARTMENTAL  
PROJECT COMMITTEE

**7. SERVICES OUTSIDE THE FEDERAL POLYTECHNIC ILARO**

- (i) INEC – RATECHESS OFFICER (Registration Area Technical Support Staff
- (ii) P.T.A EXECUTIVE – POLY INTERNATIONAL COLLEGE
- (iii) VICE CHAIRMAN – SHUTTLE BUS COMMITTEE ,TOFUNMI CHILDREN SCHOOL,  
ILARO

**8. SCHOOLSHIP/FELLOWSHIP & PRICES – NIL**

**9. ACADEMIC PUBLICATIONS:**

Conference Paper

FADARE, S. A. & ASOGBA, S. O. (2018), DEVELOPMENT OF A MICROSOFT EXCEL TOOL FOR SOLAR Power System Design. The Federal Polytechnic Ilaro, 1st International Conference and Exhibition on Technological Innovation and Global Competitiveness.

SEMINAR/WORKSHOP ATTENDED

Design + Leadership in the 21<sup>st</sup> Century

Department of Art + Design, School of Environmental Studies

The Federal Polytechnic Ilaro

The Federal Polytechnic Ilaro

**Year of update: 2019**

Science and Technology Education in Post Basic

(STEP) B PROJECT; Writing; Laboratory Manuals in Electrical/Electronics Engineering

(Step B) Project;

SECRETARY – IFE OLUWA IMOLE AYO COMMUNITY DEVELOPMENT ASSOCIATION

THE APOSTOLIC CHURCH, OKE-OLA ASSEMBLY, (SUNDAY SCHOOL LEADER)

11. EXTRA CURRICULAR ACTIVITIES:

TRAVELLING & MEETING PEOPLE

## **12. REFREES**

**PASTOR NICHOLAS OLUWAFEMI WHESIN**

THE APOSTOLIC CHURCH NIGERIA

THEOLOGICAL SEMINARY, AYEGBAJU ILESA,

OSUN STATE.

08038042522

**OLATUNJI OLAWALE**

HONEY WELL FLOUR MILLS

APAPA, LAGOS.

08037037306

**Year of update: 2019**

## ACADEMIC PROFILE

1. NAME: ASOGBA, SAMUEL OPEYEMI
2. SCHOOL: SCHOOL OF ENGINEERING
3. DEPT: ELECTRICAL ELECTRONICS ENGINEERING
4. RESEARCH INTEREST:
5. AWARDS & HONOURS – NIL
6. TEACHING AREAS

<b>COURSE CODE</b>	<b>COURSE TITLE</b>	<b>CLASS</b>
1. EEP 436	ELECTRICAL POWER SYSTEM IV	HND II
2. EEP 446	ELECTRICAL POWER SYSTEM V	HND II
3. EEC 242	ELECTRICAL POWER SYSTEM III	ND II
4. EEC 233	ELECTRICAL MACHINES II	ND II
5. CEC 203	WORKSHOP TECHNOLOGY (CIVIL ENG)	ND II
6. EEC 129	INSTALLATION OF BUILDING	ND I
7. EEC 433	ELECTRICAL POWER SYSTEM & MACHINE (HND II) MECH. ENG.	

7. JOURNAL PUBLICATIONS – NIL
8. CONFERENCE ATTENDED (2018): The Federal Polytechnic, ilaro
9. SEMINARS & WORKSHOP - Design + Leadership in the 21<sup>st</sup> Century.  
Department of Art + Design, School of Environmental Studies  
The Federal Polytechnic ilaro. June 2018.