

CURRICULUM VITAE

Biodata :

Name : Mathew, Timothy Oluwafemi

Date of Birth : 3rd of March, 1986

Place of Birth : Mokwa, Niger State

Gender : Male

State of Origin : Ogbomoso, Oyo State

Nationality : Nigerian

Marital Status : Married

Number & Ages of children : Two (2) children

Religion : Christianity

Contact Address : Chief Najeem Adeniji's House, Behind Olufela filling
Station, Ilaro, Ogun State

Email Address : timothy.mathew@federalpolyilaro.edu.ng
Mathewtimothy2000@gmail.com

Phone no : 07068514129

Present Position : Lecturer III

Institutions Attended with dates

Ladoke Akintola University of Technology, Ogbomosho, Oyo State.
(B.Tech, Electrical/Electronics Engineering) 2011

Government Day Secondary school Share.
(Senior School Certificate Examination SSCE) 2003

Academic Qualification with dates

B.Tech, Electrical/Electronics Engineering 2011

Senior School Certificate Examination SSCE 2003

Working Experience

Government Secondary School Keffi, Nasarawa State
(NYSC, Teacher) 2012

Year of update: 2019

Federal Polytechnic Ilaro Ogun State

Lecturer

2014 till date

Courses taught

- Electrical material science (EEC 315)
- Computer Packages (EEC 302)
- Electronic I (EEC 124)
- Electronic II (EEC 234)
- Engineering Science I (EEC 115)
- Engineering Science II (EEC 125)
- Telecommunication I (EEC 128)
- Telecommunication I (EEC 238)

Research Interest

Telecommunication and pattern recognition

Academic leadership position

Lecturing/Administering of Examination Questions and Marking Scheme,
Conducting Practical, Assistant Exam Officer and Class Adviser.

Membership of committees

Project committee

Journal publications

1. Olabode, O.E, Nwagbara V.U and Mathew T.O (2017). Comparative Application of Load Tap-Changing Transformer (LTCT) and Shunt Capacitor for Voltage Profile Enhancement on Nigerian 330kV, 24-Bus Transmission System. International journal of scientific and technical research in engineering (IJSTRE). Volume 2 Issue 1// January 2017.
2. Aiyelabowo, O. P, Ojo, B. A, Fadare, S. A and Mathew, T. O (2018). Development of prompt inferno reporting system for curbing the losses of fire outbreak. International journal of electrical and electronics engineering (SSRG-IJEEE). Volume 5 Issue 12 Dec 2018

Book publications

Chapter one- transmitter & receivers (2016). Fundamentals of Telecommunication, Vol. 2 Ilaro, Ogun State Nigeria.

Conference Papers

Year of update: 2019

1. Ogunyemi, J and Mathew T.O (2016). Development of Microcontroller Based LED Dot Matrix for Information and Communication Display. Held at 3rd National Engineering Conference School of Engineering Ilaro, 7th-10th, March ,2016.
2. Adeniji, O.A and Mathew T.O (2016). Determination of Bus Voltages of Nigeria's 330kV Transmission. Held at 3rd National Engineering Conference School of Engineering Ilaro, 7th-10th, March ,2016.)
3. Mathew, T.O and Aiyelabowo O.P (2017). Intelligent Fire Reporting System. Quality Assurance in Polytechnic Education: A Veritable Tool For Technological and Economic Advancement of Nigeria. Held at National Conference of Management, Science and Technology Gateway ICT Polytechnic Saapade.
4. Ojo, B.A Debo-Saye, Yomi & Mathew, T. O (2016). Assessing The Importance Of ICT Peculiarities In Polytechnic Education (A Case Study Of Yaba College Of Technology), Held at 3rd National Engineering Conference School of Engineering ilaro, 7th-10th, March ,2016.
5. Mathew, T. O and Aiyelabowo O.P (2019) Curbing energy wastage via home automation. Held at 1st international Conference Federal polytechnic Ilaro, Nov, 2018.

Major research undertaken

Intelligent Fire Reporting System

Special Assignment / community services

Class Advisor's For NDI. 2015-2018.

Sports Coordinator, 2017 Till Date.

Department assistant exam officer, 2017 Till Date

REFEREES:

Engr. Kukoyi O.O

Electrical/Electronics Engineering Dept.

The Federal Polytechnic Ilaro,

Ogun State.

Tel: 08034168113.

Dr Ojo, J.A

Electrical/Electronics Engineering Dept.

Ladoke Akintola University of Technology,

Ogbomosho, Oyo State.

Year of update: 2019

Tel: 08030643938

Year of update: 2019