

CURRICULUM VITAE

Date of birth: 30th December 1956
Sex: Male
State of origin: Anambra State
Local government area: Aguata local government
Contact Address: 1004, Area Ilaro Ogun State
Phone NO: 08038552604
Email: robugo2014@gmail.com
Nationality: Nigeria
Present position: Chief Instructor

ACADEMIC QUALIFICATIONS WITH DATES

Master of science construction Management (In View) 2014- till Date
(Covenant University Ota Ogun State)
PGDE (Woodwork) 2004- 2006
(University of Nigeria Nsukka, Enugu State)
Higher National Diploma (HND) Building 1979 – 1982
(Federal polytechnic Nekede, Owerri Imo State)

PROFESSIONAL QUALIFICATIONS WITH DATES

Corporate Member Nigeria Institute of Building (MNIQB) 2005
Member of Council of Registered Builders of Nigeria (CORBON) 2007

WORKING EXPERIENCE WITH DATES

Federal Polytechnic, Ilaro Ogun State	1983 – till date
Building Technology Department	
Federal Polytechnic, Ilaro Ogun State	1982 – 1983
Building Technology Department (NYSC)	
Solar Group consultant (Engineers, Builders and Architects)	1980 – 1981
Clay Product Nigeria Limited Ezinachi Okigwe, Imo State	1978 – 1979

ADMINISTRATIVE ACTIVITIES WITHIN THE POLYTECHNIC

Examination Officer	2000- 2010
Building Department Federal Polytechnic, Ilaro	
Project Coordinator ND II Building Technology	1988 – 2002
Federal Polytechnic, Ilaro Ogun State	
Guardian and Counseling Committee Building Department	2000- 2011
Federal polytechnic, Ilaro Ogun State	
Member Time – Table Committee	2005 – 2017

ACADEMIC CONFERENCE AND SEMINERS ATTENDED WITH DATES

1. Nigeria Institute of Building Conference.
Theme: Building Profession in the next millennium at Ikenga Hotel Awka.....1999
2. Academic staff conference, The Federal Polytechnic Ilaro.
Theme: Technology for sustainable Development. November 3rd – 6th 2008
3. Nigeria Institute of Builders: Annual General Meeting/Conference
Theme: The National Building Code and Nation Building. October 15th – 19th 2008

4. School of Environment Conference.
Theme: Coping with Contemporary Challenges in Attainment of Academic Excellence.
August 28th – 30th 2012
5. School of Environment Conference.
Theme: The Built Environment. October 8th – 10th 2008.
6. School of environment conference.
Theme: The builders in the Environment. 10th – 13th December, 2009.
7. School of Environmental studies conference of federal polytechnic Offa
Theme: Towards Sustainable Built Environment. 7th – 9th February, 2017.
8. School of Environmental studies conference.
Theme: Sustainable Infrastructural development challenges and Prospects. 27th – 29th
November, 2012.
9. School of Environmental studies
Theme: Environment and Insecurity Issues and Challenges. 15th – 17th July, 2015.
10. School of Environmental studies conference
Theme: The Nigeria Economy and Sustainable Built Environment.
11. The Nigeria Institute of Quantity Surveyors. Ondo State.
Theme: Towards Achieving a Realistic Costing of Infrastructural Development in Nigeria
4th – 5th July, 2012.

JOURNAL ARTICLES

Adenaiya, O. A and Ugochukwu, R. U.,(2017) compressive Strength of Concrete Using Sawdust Ash as Partial Replacement for Cement. Manuscript ID C73100. International Organization of Scientific Research (IOSR)

REFEREES

Prof. A. E. Ezeji
Head of Department
Vocational Education

University of Nigeria
Nsukka, Enugu

Rev. E. Daniel

Former Dean
School of Management Studies
Federal Polytechnic, Ilaro.
Ogun State.

Dr. E. Amosun

Head of Department
Building Technology
Covenant University

STAFF PROFILE



Name: **Bldr. Ugochukwu Robert Uwaezuoke**
HND (1982), PGDE (2006), MSc (in view).

Department: Building Technology

Email/Address: robugo2014@gmail.com, robert.ugochukwu@federalpolyilaro.edu.ng

Tel. +2348038552604

Academic Rank/Status: Chief instructor

Specialization: Construction Technology

Research Interest: Use of Local Building Materials

Membership of Professional Bodies: Member, Nigerian Institute of Building (NIOB), Registered Builder, Council of Registered Builders of Nigeria (CORBON)

Major Publications:

Conference papers

1. **Ugochukwu R.U** (2008). . Quality Materials: A Panacea to Building Collapse in Nigeria. SES conference Federal Polytechnic Ilaro
2. **Ugochukwu R.U** (2015). Maintenance of Public Building in Nigeria,(the builders' experience). SES conference Federal Polytechnic Ilaro
3. **Ugochukwu R.U** (2017). Analysis of defect liability period and retention fees practice in construction delivery system in Nigeria. SES conference, Federal Polytechnic Ilaro

1. **Ugochukwu R.U** and Adenaiya O.A (2017). Compressive Strength of Concrete using Saw Dust Ash as Partial replacement for Cement presented at SES National conference, Federal Polytechnic offa.