

CURRICULUM VITAE

01 PERSONAL

- (i) Name: ABIOLA Oladapo Samson
(ii) Date of Birth: 10th January, 1967
(iii) Place of Birth: Ibadan
(iv) Age: 54 years
(v) Sex: Male
(vi) Marital Status: Married
(vii) Nationality: Nigerian
(viii) Town and State of Origin: Abeokuta /Ogun State
(ix) Contact Address: Department of Civil Engineering,
College of Engineering, Federal University of Agriculture,
Abeokuta
(x) Phone Number: +2348062483207
(xi) E-mail Address: abiolaos@funaab.edu.ng
(xii) Present Post/Salary: Reader (CONUASS 05/03 ₦3,333,641.04)
(xiii) Post on Promotion:

02 EDUCATIONAL BACKGROUND

(i) Educational Institution Attended with dates

- (i) Federal University of Agriculture, Abeokuta 2006-2010
(ii) University of Ibadan 1998-2000
(iii) Obafemi Awolowo University, Ile-Ife 1988-1995
(iv) The Polytechnic, Ibadan 1985-1987

(ii) Academic Qualification and Professional Qualification with dates

- (i) PhD. (Highway and Traffic Engineering) 2010
(ii) M.Sc. (Civil Engineering) 2000
(iii) B.Sc. (Agricultural Engineering) 1995
(iv) N. D. (Civil Engineering) 1987

(iii) Prizes, Honours, Scholarship, National and International Recognition

- (i) Post-Doctoral fellowship
Tshwane University of Technology, Pretoria, South Africa 2013-2014 (12 months)

03 WORK EXPERIENCE

- Present Employment** Federal University of Agriculture, Abeokuta
Reader (Highway and Traffic Engineering) 1st October 2018 till date
Senior Lecturer (Highway and Traffic Engineering) – 1st October 2015 – September, 2018
Lecturer I (Highway and Traffic Engineering) - 1st October 2012 – September, 2015
Lecturer II (Highway and Traffic Engineering) – 5th June, 2005 – September, 2012
Assistant Lecturer (Highway and Traffic Engineering) – 1st June, 2004 – 4th June 2005

Teaching

- | | |
|---|----------------|
| (i) University of Ibadan, (Sabbatical leave) | 2018-2019 |
| (ii) Federal University of Agriculture, Abeokuta (full time) | 2004 till date |
| (iii) Tshwane University of Technology, Pretoria, South Africa (Post-doc) | 2013-2014 |
| (iv) Moshood Abiola Polytechnic, Abeokuta (full time) | 2002-2004 |

Professional

- | | |
|---|-----------|
| Consultancy Profen Consultant Inc. Ibadan | 2002-2004 |
| Site Engineer | 2001-2007 |

Teaching Workload

Contact Time (Hour)

| S/N | Course Code | Unit | 2017/2018 | | 2018/2019 | | 2019/2020 | |
|-----|--|------|---------------|------------|---------------|------------|---------------|------------|
| | | | No of student | Point | No of student | Point | No of student | Point |
| 1 | CVE 425 Highway Engineering | 3 | | | 36 | 1.5 | 39 | 1.5 |
| 2 | CVE 505 Highway & Transportation Engineering I | 3 | 40 | 1.5 | 49 | 1.5 | - | - |
| 3 | CVE 523 Highway and Transportation Engineering II | 3 | 36 | 1.5 | | | 36 | 1.5 |
| 4 | CVE 520 Transportation Engineering | 3 | | | 36 | 1.5 | 36 | 1.5 |
| 5 | CVE 506 Highway & Transportation Engineering II | 3 | 42 | 1.5 | | | | |
| 6 | CVE 514 Transportation System, Planning & Design | 3 | 5 | 1.5 | 4 | 1.5 | 9 | 1.5 |
| | Total Points | | | 6.0 | | 6.0 | | 6.0 |
| | Cumulative for 3 years | | | | | | | |

Average = 6.00

Teaching Workload

(ii) Class Size

| S/N | Course Code | Units | 2017/2018 | | 2018/2019 | | 2019/2020 | |
|-----|--|-------|---------------|------------|---------------|------------|---------------|------------|
| | | | No of student | Point | No of student | Point | No of student | Point |
| 1 | CVE 425 Highway Engineering | 3 | 36 | 0.5 | 36 | 0.5 | 35 | 0.5 |
| 2 | CVE 505 Highway & Transportation Engineering I | 3 | 49 | 0.5 | | | | |
| 3 | CVE 523 Highway and Transportation Engineering II | 3 | | | 36 | 0.5 | 38 | 0.5 |
| 4 | CVE 520 Transportation Engineering | 3 | | | 36 | 0.5 | 36 | 0.5 |
| 5 | CVE 506 Highway & Transportation Engineering II | 3 | 42 | 0.5 | | | | |
| 6 | CVE 514 Transportation System, Planning & Design | 3 | 5 | 0.5 | 4 | 0.5 | 9 | 0.5 |
| | Total Points | | | 2.0 | | 2.0 | | 2.0 |
| | Cumulative for 3 years | | | | | | | |

Average = 2.00

04 SPECIAL ASSIGNMENT/COMMUNITY SERVICE

- (i) Acting Head of Department, Civil Engineering 2020 till date
- (ii) Member, College Board of Veterinary Medicine 2017
- (iii) Member, College of Engineering Lecture Series 2016
- (iv) Departmental Examination Officer 2016
- (v) Postgraduate Coordinator 2016
- (vi) Undergraduate Staff Adviser 2017
- (vii) Member, Committee on College Examination Result 2016
- (viii) Program Coordinator, Omolara Testimony Foundation, Obantoko Abeokuta 2018
- (ix) Pastor, Christ Life Church, Kotopo Abeokuta 2018
- (x) Member, University Committee on EIA on Olusegun Obasanjo Presidential Library-
2010
- (xi) Member, College of Engineering committee on Feasibility Studies on Production of
Sandcrete block. 2010
- (xii) Member, Users' Committee on the Ceremonial Road, 2010
- (xiii) Member Users' Committee on FUNIS Road 2010

TRAINING PROGRAMME ATTENDED

- (i) FUNAAB Academic Staff 3 days' Workshop, 2021
- (ii) TETFUND/ICDL Training, FUNAAB 22-26 March, 2021
- (iii) Capacity Building Workshop on Building Academic Leadership Capacity for Higher Education in the 21st Century, FUNAAB 21st June, 2016
- (iv) Advanced Digital Appreciation Programme for Tertiary Institutions at Scholar Centre, FUNAAB, 11- 15th May, 2015.
- (v) Workshop on Capacity Building on the use of Landsat Data for sustainable Development at Ile – Ife, September 11 – 13, 2007.

05 COMMENDATION NIL

06 MEMBERSHIP OF PROFESSIONAL BODIES

- (i) Corporate Member (2002) Nigerian Society of Engineers (12773)
- (ii) COREN Register Engineer (R11378)

07 EXTRA CURRICULA: Christian Fellowship

08 RESEARCH INTEREST

On-going Research

- (i) Simulation of Pavement Layers using Finite Element Analysis
- (ii) Use of Industrial Wastes in Concrete Pavement Blocks
- (iii) Use of Industrial Wastes in Stabilization of Subgrade Soils
- (iv) Safety Audit on Highways

Completed

- (i) Modification of Asphalt Concrete Properties with Polymers
- (ii) Use of Waste Materials as Mineral Fillers in Production of Asphalt Concrete
- (iii) Quality Assessment of the Sandcrete Blocks produced in Abeokuta
- (iv) Effect of Seawater Concentration on Compressive Strength of Concrete
- (v) Travel time within Abeokuta Metropolis
- (vi) Travel Demand Models for Workers within Abeokuta Metropolis
- (vii) Traffic flow models within Abeokuta
- (viii) Modelling Traffic Accident in Ogun State
- (ix) Forensic Investigation of Pavement failure: Imota- Ikorodu Express road
- (x) Safety Audit and Congestion Appraisal on Strategic Express-way in Lagos State
- (xi) Performance Evaluation and Operational Characteristics of BRT in Lagos State
- (xii) Evaluation of Reclaimed Asphalt Pavement as Highway Construction Material
- (xiii) Evaluation of Pavement Condition and Geometric Characteristics on Highway Safety in Nigeria

09 PUBLICATIONS

Dissertation and Thesis

- (i) **Abiola, O. S. (2010)**. Pavement Performance Models for Lagos – Ibadan Express Road, Federal University of Agriculture, Abeokuta, PhD Thesis
- (ii) **Abiola, O. S. (2000)**. Solute Transport Model for Lagos state Aquifer, University of Ibadan, Ibadan, M.Sc. Dissertation.
- (iii) **Abiola, O. S. (1995)**. The effects of Percentage Replacement of Lateritic Soil with Granite fine on Compressive Strength of Laterized Concrete, Obafemi Awolowo University, Ile-Ife, B.Sc. project.

Journal Articles in Print

1. **Abiola, O. S***, Fasiku, A. M., Kuye, S. I, Odunfa, S. O. and Olateju, O. T. (2020). Engineering Performance of Recycled Asphalt Pavement as Binder Course Material. *Nigerian Journal of Engineering*, 27(2), 68-73. Published by Faculty of Engineering, Ahmadu Bello University, Zaria.
2. Quadri, H. A., **Abiola, O. S***, Odunfa, S. O. and Azeez, J. O. (2020). Assessment of Calcium Carbide Waste as Stabilizer in Flexible Pavement Construction. *Arid Zone Journal of Engineering and Technology (AZOJETE)*, 16 (1), 109-119. Published by Faculty of Engineering, University of Maiduguri
3. Quadri, H. A., **Abiola, O. S***, Odunfa, S. O. and Azeez, J. O. (2019). Evaluation of Blends of Calcium Carbide Waste as Stabilizer in Flexible Pavement Construction. *Federal University of Lafia Journal of Science and Technology (FULafia FJST)*, 5 (2), 63-69. Published by Faculty of Science, Federal University of Lafia
4. Quadri, H. A., **Abiola, O. S***, Odunfa, S. O. and Azeez, J. O. (2019). Determination of Appropriate Soil-Lime Blend for Ota-Idiroko Road Expansive Subgrade Modified with Calcium Carbide Waste. *Adeleke University Journal of Engineering and Technology (AUJET)*, 2 (3), 1-9.
5. Quadri, H. A., **Abiola, O. S***, Odunfa, S. O. and Azeez, J. O. (2019). Application and Strength Development of Subgrade Material Stabilized with Calcium Carbide Waste in Flexible Pavement Construction. *Adeleke University Journal of Engineering and Technology (AUJET)*, 2 (2), 55-65.
6. **Abiola, O. S***, Sulaimon, B. A., and Odunfa, S. O. (2018). Durability Properties of Concrete Made with Recycled Concrete Aggregate and Metakaolin as Cement Replacement. *Nigerian Defence Academy Journal of Science and Engineering (AJSE)*, 12 (1), 57-71. Published by Nigerian Defence Academy, Kaduna.
7. **Abiola, O. S.**, Odunfa, S. O., and Amoo, O. A. (2018). Cost Indices Assessment of Road Accident on Nigerian Federal Highways: Case Study of Ogun State. *Arid Zone Journal of Engineering, Technology and Environment*, 14(3), 508-514. Published by Faculty of Engineering, University of Maiduguri.
8. **Abiola, O. S.**, Wilson, R., Barnard, A., Hattingh, S., Kupolati, W. K., and Odunfa, S. O. (2018). Evaluation of Cement and Bitumen Emulsion on Strength Characteristics of Native South African Granular Soil as Base Course Material. *FUOYE Journal of Engineering and Technology (FUOYEJET)* 4 (1), 22-27. Published by Faculty of Engineering, Federal University of Oye.
9. Popoola, M. O., **Abiola, O. S.** and Odunfa, S. O. (2018). Effect of Traffic and Geometric Characteristics of Rural Two-Lane Roads on Traffic Safety: a case of Ilesha-Akure-Owo

- Road, South-West, Nigeria. *FUOYE Journal of Engineering and Technology*, 3 (2), 125-130. (FUOYEJET). Published by Faculty of Engineering Federal University of Oye
10. Popoola, M. O., **Abiola, O. S.**, Odunfa, S. O., and Ismaila, S. O. (2017). Comparison of Road Traffic Accident Prediction Models for Two-Lane Highway Integrating Traffic and Pavement Condition Parameters. *Journal of Natural Sciences, Engineering and Technology*, 16 (2), 1-10. Published by Federal University of Agriculture, Abeokuta.
 11. Olafusi, O. S., Adewuyi, A. P., Sadiq, O. M., Adisa, A. F., and **Abiola, O. S.** (2017). Rheological and Mechanical Characteristics of Self-Compacting Concrete Containing Corncob Ash. *Journal of Engineering Research*, 22 (1), 72-85. Published by Faculty of Engineering, University of Lagos.
 12. **Abiola, O. S.**, Maneli, A.; Kupolati, W. K. and Ndambuki, J. M. (2017). Influence of curing time and compaction effort on black cotton soil stabilized with fly ash, ground granulated blast furnace slag and lime. *Nigeria Journal of Engineering and Applied Sciences* (NJEAS), 4 (1), 25-30. Published Faculty of Engineering, Federal University of Technology, Minna.
 13. **Abiola, O. S.**, Wilson, R., Barnard, A., Hattingh, S. and Kupolati, W. K. (2016). Evaluation of Recycled Coarse Aggregates in Portland Cement Concrete Pavement. *Journal of Science, Technology, Mathematics and Education*, 12 (3), 70-78. Published by Dept. of Science Education, School of Science and Science Education, Federal University of Technology, Minna.
 14. **Abiola O. S.**, Kupolati, W. K. and Ajileye, V. O. (2016). Characteristics of Glass Fibre Reinforced Asphalt Concrete for Highway Pavement Durability. *Journal of Natural Sciences, Engineering and Technology*, 15 (1): 143-151. Published by Federal University of Agriculture, Abeokuta.
 15. **Abiola, O. S.**, Madoti, O. I., Oduyebo, T. G., and Quadri, H. A. (2016). Assessment of Subgrade Soil Stabilized with Calcium Carbide, Cement Kiln Dust and Steel Slag. *Ladoke Akintola University Journal of Engineering and Technology*. (LAUJET), 10(2): 42-47. Published by Faculty of Engineering, Ladoke Akintola University of Technology, Ogbomosho.
 16. Mhlongo, S. M., Kupolati, W. K., **Abiola, O. S.**, and Ndambuki, J. M. (2016). Life-Cycle Cost Analysis of Reclaimed Asphalt Pavement for Sustainable Road Rehabilitation. *Ladoke Akintola University Journal of Engineering and Technology* (LAUJET), 10(2): 73-78. Published by Faculty of Engineering, Ladoke Akintola University of Technology, Ogbomosho.
 17. **Abiola, O. S.**, Molemo, S., Muluvhu, M. E., Zitholele, M. V., Sephai, K., and Kupolati, W. K. (2016). Improving the Strength Properties of Subgrade Soils with Fly Ash. *Ladoke Akintola University Journal of Engineering and Technology* (LAUJET), 10(2): 79-84. Published by Faculty of Engineering, Ladoke Akintola University of Technology, Ogbomosho.
 18. ^fManeli, A., Kupolati, W. K., **Abiola, O. S.**, and Ndambuki, J. M. (2015). Influence of fly-ash, ground-granulated blast furnace slag and lime on unconfined compressive strength of black cotton soil. *Road Materials and Pavement Design*, 17 (1), 252-260. Published by Taylor & Francis. (Scopus)
 19. ^f**Abiola, O. S.**, W. K. Kupolati, E. R. Sadiku and J. M. Ndambuki (2014). Utilisation of Natural Fibre as Modifier in Bituminous Mixes: A review. *Construction and Building Materials*, 54: 305-312. Published by Elsevier Ltd, United Kingdom. (Scopus)
 20. ^fOwolabi, A. O, Sadiq, O. M and **Abiola, O. S.** (2012). Development of Performance Models for a Typical Flexible Road Pavement in Nigeria. *International Journal of Traffic and Transport Engineering* 2 (3): 178-184. Published by City Net Scientific Res. Centre Ltd & Faculty of Transport and Traffic Engineering, University of Belgrade, Serbia.(Non-scopus)

21. **Abiola, O. S. (2012).** Utilization of Waste Materials in Asphalt Concrete. *Journal of Water and Environmental Technology*, 7(1): 7-14 Publication of Environment Division of The Nigerian Society of Engineer.
22. **Abiola, O. S. (2011).** Developing Pavement Roughness Index Model Using Artificial Neural Network. *Journal of Natural Sciences, Engineering and Technology (ASSETS)* 10 (2): 84-89. Published by Federal University of Agriculture, Abeokuta.
23. Dada, P. O. O and **Abiola, O. S. (2010).** Assessment of On-farm Travel Characteristics of Small-Scale Farmers in Ibadan, South-Western Nigeria. *Journal of Natural Sciences, Engineering and Technology (ASSETS)* 9 (2): 89-98. Published by Federal University of Agriculture, Abeokuta.

Articles accepted for Publications

24. ^f**Abiola, O. S*.,** Igba, U. T., Gbadewole, O. A., and Sonoiki, J. O. (2021). Performance Evaluation of Polypropylene Granules: a Partial Replacement for Sand in a Steel slag Concrete Block Pavement. *Scientific African Journal*, Published by Elsevier Ltd, United Kingdom. (scopus)

Books/Monographs and Chapters in Books

25. **Abiola, O. S. 2016. Natural Fibres Cement Composites.** In: Fan, Fu (Ed.) *Advanced High Strength Natural Fibre Composites in Construction.* Woodhead Publishing, pp. 205-214. Published by Elsevier Ltd, United Kingdom
26. Quadri, H. A., **Abiola, O. S*.,** Odunfa, S. O., and Azeez, J. O. In: E. Tutumluer et al. (eds.), *Evaluation of Strength and Microstructural Characteristics of Weak Lateritic Soil Stabilized with Calcined Clay and Iron Slag Dust Advances in Transportation Geotechnics IV, Lecture Notes in Civil Engineering* 164, https://doi.org/10.1007/978-3-030-77230-7_59. Springer International Publishing

* Papers published after last promotion ^f-foreign

Conference Proceedings

27. Quadri, H. A., **Abiola, O. S.,** Odunfa, S. O. and Azeez, J. O. (2021). Evaluation of Strength and Microstructural Characteristics of Weak Lateritic Soil Stabilized with Calcined Clay and Iron Slag Dust. *4th International Conference on Transportation Geotechnics (ICTG 2020), Chicago*, May, 2021.
28. Quadri, H. A. **Abiola, O. S.,** Odunfa, S. O. and Azeez, J. O. (2020). Evaluation of Stabilized Weak Subgrade Material on Pavement Performance under different Axle Configurations *International Conference on Transportation and Development (ICTD)*, May 26-29 Seattle Washington, pp. 116-225.
29. Quadri, H. A., **Abiola, O. S.,** Odunfa, S. O. and Azeez, J. O. (2020). Comparison Between Cement and Calcined Clay Stabilized Weak Subgrade for Flexible Pavement. *3rd College of Engineering International Conference*, FUNAAB May, 2021.
30. Afolayan, A., **Abiola, O. S.,** Alayaki, F. M and Folorunso O. Identification of Accident Hotspots On Lokoja-Abuja-Kaduna Highway Using Geographical Information Systems (GIS): A Pilot Study. *3rd College of Engineering International Conference*, FUNAAB May, 2021.

31. Popoola M. O., Oluwasola, E. A., Afolayan, A., **Abiola, O. S.** and Shittu, J.O. Performance Evaluation and Traffic Analysis of Signalized Intersection at Urban Network. *3rd College of Engineering International Conference*, FUNAAB May, 2021.
32. Oladejo, O. J., Bello, A., and **Abiola, O. S.** Assessment of Storm Water Drainage System in Aerodrome GRA Housing Estate Ibadan, Nigeria Using GIS. *Environmental Design and Management International Conference (EDMIC 2021)*
33. Quadri, H. A., Abiola, O. S., Odunfa, S. O. and Azeez, J. O. Strength Development of Subgrade Material Stabilized with Calcium Carbide Waste in Flexible Pavement Construction. *Nigerian Building and Road Research Institute International Conference Series*, 2-4 July., 2019.
34. **Abiola, O. S.**, W. K. Kupolati, J. O. Akinyele and L. I Raimi (2014). Effect of saline water on properties of concrete (2014). *2nd annual International conference on architecture and Civil engineering (ACE 2014)*, Singapore.
35. Mhlongo, S. M, Ndabuki, J. M, Kupolati, W. K, and **Abiola, O. S.** (2014). Laboratory Evaluation of Recycled Pavement Materials Stabilized with Nano polymer. *2nd annual International conference on Architecture and Civil Engineering (ACE 2014)*, Singapore.
36. **Abiola, O.S.**, W. K. Kupolati and S. O. Odunfa (2014). Predicting Visual Pavement Score from International Roughness Index. *Proc. International conference on Biological, Civil and Environmental Engineering (BCEE- 2014)*, Dubai, United Arab Emirates
37. Mhlongo, S. M, **Abiola, O. S.**, J. M. Ndambuki and W. K. Kupolati (2014). Use of Recycled Asphalt Materials for Sustainable Construction and Rehabilitation of Roads. *Proc. International conference on Biological, Civil and Environmental Engineering (BCEE- 2014)*, Dubai, United Arab Emirates
38. **Abiola, O. S** and Agbede, A. O. (2012). Modelling Seawater Intrusion into Multi-layered Aquifer System of Lagos Area, Nigeria. *Special publication of the Nigeria Association of Hydrological Sciences*. pp 328-337.
39. Owolabi, O. A and **Abiola, O. S.** (2011). Development of Priority Index Assessment Model for Road Pavements in Nigeria. *proc. of the 8thInternational Conference on Management Pavement Assets (paper ICMPA 093)*, Chile.
40. **Abiola, O. S** (2011). Use of Neural Networks for Pavement Condition Rating. *Nigerian Institute of Industrial Engineers Conference Proc University of Ibadan, Nigerian Institute of Industrial Engineers*, pp 79-88.

10. INFORMATION ON STUDENT SUPERVISION

B. Eng. Supervision

| S/N | Title of Project | Name of student | Year of commencement | Completed/ On-going | Sole |
|-----|--|-------------------|----------------------|---------------------|-------|
| 1 | Modification of asphalt concrete with plastic waste | Joseph, O. A. | 2005 | 2006 | Major |
| 2 | Effects of transportation policy on modal shift from taxi-cabs to mini-buses in Ogun state | Sotuminu, A. A | 2009 | 2010 | Major |
| 3 | Pavement condition survey & evaluation of some selected roads in Abeokuta Metropolis | Oguntuwase, W. I. | 2009 | 2010 | Major |

| | | | | | |
|----|---|-------------------|------|------|-------|
| 4 | Estimating the average running speeds of vehicles on urban roads | Bella, A. D. | 2010 | 2011 | Major |
| 5 | Effect of seawater concentration on compressive strength of concrete | Raimi, L. I | 2010 | 2011 | Major |
| 6 | The modification of asphalt concrete using glass fibre | Ajileye, O. V. | 2010 | 2011 | Major |
| 7 | Evaluation and improvement of major intersection in Abeokuta | Abine, E. O | 2010 | 2011 | Major |
| 8 | Evaluation of road traffic accident in relation to speed on Abeokuta-Shagamu expressway | Hunkuten, S. E | 2010 | 2011 | Major |
| 9 | Developing road accident cost prediction model | Amoo, O | 2012 | 2013 | Major |
| 10 | Assessment of traffic congestion & level of service on urban roads in Abeokuta | Aremu, O. S | 2012 | 2013 | Major |
| 11 | Effects of geometric alignment on traffic accident | Olaosun, S. O | 2012 | 2013 | Major |
| 12 | The effect of geometric design elements on truck crashes along Ore-meji Onigambari, Ibadan road | Desalu, O. O | 2016 | 2017 | Major |
| 13 | Design and Evaluation of Recycled concrete aggregate using different cement content on concrete pavement | Ajala, O. A | 2016 | 2017 | Major |
| 14 | Mechanistic Analysis of pavement structures using ANSYS | Alli-Balogun A. O | 2016 | 2017 | Major |
| 15 | Evaluation of recycled concrete aggregate and metakaolin in production of concrete pavement blocks | Suilamon, B. A | 2016 | 2017 | Major |
| 16 | Evaluation of steel slag and natural fibre in concrete pavement | Shofoluwe, D. I | 2016 | 2017 | Major |
| 17 | Assessment of strength characteristics of subgrade soil stabilization with calcium carbide residue, cement kiln dust and steel slag | Madoti, O. I | 2016 | 2017 | Major |
| 18 | Comparative study of cement kiln dust and bagasse ash on subgrade soil | Oduyebo, T. G | 2016 | 2017 | Major |

(ii). M. Eng. /PhD Supervision


| S/N | Title of Dissertation/Thesis | Name of students | Year of commencement | Completed/ On-going | Sole/collaborative |
|-----|--|------------------|----------------------|---------------------|--------------------|
| 1 | Evaluation of level of service of Mobolaji-Bank Anthony way, Ikeja, Lagos | Odubela, C. A | 2010 | 2013 | Major |
| 2 | Forensic investigation of road pavement failure portions: Ikorodu-Imota and Federal University of Agriculture, Abeokuta ceremonial roads | Adeyemi, J. O | 2013 | 2015 | Major |
| 3 | Evaluation of traffic congestion on some arterials roads in Lagos State | Ariyo, M. K | 2013 | 2015 | Major |
| 4 | Evaluation of reclaimed asphalt pavement as highway construction material | Fasiku, A. M | 2014 | 2016 | Major |
| 5 | Assessment of the pavement performance of Imota-Agbowa road, Lagos State | Odufote, O | 2014 | 2016 | Major |
| 6 | Assessment of Bus rapid transit lanes along Ikorodu road, Lagos State | Oseni, M. A | 2014 | 2016 | Major |
| 7 | Design and Evaluation of Toll Plazas along Sagamu-Ore-Benin Expressway | Akala, O. S | 2014 | 2017 | Major |
| 8 | Development of Traffic Accident Prediction Models on Two Selected routes in South-West, Nigeria | Popoola, O. M | 2012 | PhD-2018 | Major |
| 9 | Enhancing the Engineering Properties of Weak Subgrade Material with Calcium Carbide Waste, Steel Slag, Calcined Clay and Cement | Quadri, H. A | 2015 | PhD-Rounding up | Major |
| 10 | Reliability Analysis of Geometric Design of Highway to Improve Traffic Safety on Lokoja-Abuja-Kaduna Highway | Afolayan Abayomi | 2018 | PhD- 3 year | Major |

11 REFEREES

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Signature

24th August, 2021
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Date