

CURRICULUM VITAE

I. PERSONAL DATA:

- (a) NAME: Haruna, Kehinde Abdulrasaq.
- (b) DATE OF BIRTH: 3rd July, 1987
- (c) CURRENT POSTAL ADDRESS: Al-Hikmah University, Ilorin, Faculty of Natural Sciences,
Department of Chemical and Geological Sciences,
P.M.B. 1601, Adewole Ilorin, Kwara state.
- (d) MARITAL STATUS: Married
- (e) TELEPHONE NUMBER AND E-MAIL ADDRESS: 08038113783, 08151683190
akharuna@alhikmah.edu.ng
- (f) DATE OF FIRST APPOINTMENT: 6th November, 2014
- (g) DATE OF CONFIRMATION OF APPOINTMENT: 29th November, 2017
- (h) STATUS ON FIRST APPOINTMENT: Tenure
- (i) DATE OF LAST PROMOTION: 12^h July, 2021
- (j) PRESENT STATUS AND INSTITUTION: Lecturer I (AHUASS 04 Step 02)
Al-Hikmah University, Ilorin, Nigeria
- (k) DEPARTMENT: Chemical and Geological Sciences (Geology Unit)
- (l) FACULTY: Natural & Applied Sciences

II. INSTITUTIONS ATTENDED:

- (1) Kwara State University, Molete 2015 – 2021
- (2) Al-Hikmah University, Ilorin 2017 - 2018
- (3) University of Ilorin, Ilorin 2010 – 2013

(4) University of Ilorin, Ilorin 2005 – 2008

III. ACADEMIC AND PROFESSIONAL QUALIFICATIONS:

(1) Ph.D Petroleum Geology and Sedimentology 2021

(2) Postgraduate Diploma in Education (PGDE) 2018

(3) M.Sc Petroleum Geology (Ph.D grade) 2013

(4) B.Sc Geology (2nd Class Upper Division) 2008

(5) Senior School Certificate Examination 2002

IV. SCHOLARSHIPS, PRIZES AND FELLOWSHIPS:

(1) NAPE GRANT-IN AID for full M.Sc scholarship program 2010-2013

(2) Semi-finalist at the AAPG/Imperial Barrel Award Competition for African Region. 2011

(3) First runner-up at NAPE Reservoir Simulation Competition at NAPE Main-Conference,
EKO Hotel, Lagos. 2012

V. HONOURS, DISTINCTIONS AND MEMBERSHIPS OF LEARNED SOCIETIES:

(1) Nigerian Association of Petroleum Geologists (NAPE)

(2) Nigerian Mining and Geosciences Society (NMGS)

(3) American Association of Petroleum Geologists (AAPG)

(4) Member of Sedimentary Geosciences Group (SGG)

VI. LENGTH OF TEACHING:

7years

VII. EXPERIENCE SINCE BASIC QUALIFICATION:

1. AL-HIKMAH UNIVERSITY, ILORIN

(a) Lecturing Experience: Department of Chemical and Geological Sciences, Al-Hikmah University, Ilorin.

(i) Teaching Undergraduate Courses and Research November 6th 2014 – Date

(b) Administrative Experience: Al-Hikmah University, Ilorin

(i) Member Departmental Accreditation Committee 2015 – Date

(ii) Academic Level Adviser (100, 200L, 300 and 400 level) 2014 – Date

(iii) Member, Departmental Research & Ethical Committee 2014 - Date

(iv) Member, Departmental Audit Unit 2014 – Date

(v) Member, Departmental Result Review Committee 2014 – Date

2. LABASH GEOTECHNICAL LIMITED

(i) Trainee Geologist 2010 – 2012

(ii) Head, site-geologists 2012 – 2014

(b) Administrative Experience: Labash Geotechnical Limited.

(i) Team Leader, Field and Counselling unit at Labash Geotechnical Ltd. 2012-2014

3. TRINITY SCHOOL, ILORIN

(i) Taught Integrated Science, Physics and Mathematics 2010-2012

4. AKPUGOEZE HIGH SCHOOL, ENUGU

(i) Taught Physics, Mathematics and Chemistry (NYSC) 2008-2009

(b) Administrative Experience: Akpugoeze High School, Enugu

(i) Head, Science Department 2008-2009

(ii) Examination officer 2008-2009

VIII. RESEARCH INTERESTS:

(1) Basinal Evaluation.

(2) Petroleum Prospecting of Nigeria Inland Basin.

(3) Geochemical studies of sediments

(4) Sedimentological processes.

IX. COURSES TAUGHT:

(a) AT THE UNDERGRADUATE LEVEL:

(1) GEM 101- Introduction to Geology	2credits
(2) GEM 204 – Introduction to Paleontology	2credits
(3) GEM 310 – Sedimentary Petrology	2credits
(4) GEM409 – Micropaleontology	3credits
(5) GEM411 – Petroleum Geology	2credits
(6) GEM 413 – Sequence Stratigraphy	2credits
(7) GEM 415 – Sedimentology	3credits
(8) GEM 404 – Geology of Nigeria	2credits
(9) GEM 406 - Palynology	2credits

(10) GEM 410 – Project in Geology	5credits
(11) GEM 207 – Introduction to Field Geology and Map Interpretation	3credits
(12) GEM 312 – Mapping and Industrial Technique in Geology	3credits
(13) GEM 404 – Geology of Nigeria	2credits

(b) AT THE POSTGRADUATE LEVEL:

(1) GEM 804- Geology of Petroleum	3credits
(2) GEM 844 – Palynology	3credits
(3) GEM 843 – Advanced Sedimentary Depositional System	3credits
(4) GEM 839 – Advanced Micropaleontology	3credits
(5) GEM837 – Subsurface Geology	3credits
(6) GEM 845 – Paleoecology	3credits
(7) GEM 846 – Advanced Marine Geology	3credits

PUBLICATIONS:

A. THESIS:

- (i) “Paleoenvironments and Petrographic Study of the Maastrichtian Enagi formation exposed at Share, Northern Bida Basin, Nigeria”
University of Ilorin. B.Sc Project. 2008
- (ii) “Subsurface Mapping and Reservoir Evaluation of West Waha and Worsham Bayer Field, Southeastern Delaware basin, West Texas”
University of Ilorin M.Sc Project 2013

B. AUTHORED AND CO-AUTHORED BOOKS: Nil

C. EDITED AND CO-EDITED BOOKS: Nil

D. PUBLISHED JOURNAL ARTICLES:

- (1) **HARUNA K.A.**, and O.J. OJO, (2021), Biostratigraphic and Paleoenvironmental Evaluations of Two Wells from the Anambra Basin SE Nigeria: *Pertanika Journal of Science and Technology*, Universiti Putra Malaysia (UPM). V. 29. no. 1. <http://www.pertanika.upm.edu.my/pjst>.
- (2) **HARUNA K.A.**, and O.J. OJO, (2020), Reservoir Characterization of the Eze-Aku Formation, Lower Benue Trough, South-Eastern, Nigeria: *Journal of Applied Geology and Geophysics (IOSR-JAGG)*, v. 8, no. 6, p. 10-16. e-ISSN: 2321-0990, p-ISSN: 2321-0982. www.iosrjournals.org. DOI: 10.9790/0990-0806011016.
- (3) **HARUNA K.A.**, and O.J. OJO, (2019), Paleoenvironment and Petrographic Study of the Maastrichtian Enagi Formation Exposed at Share, Northern Bida Basin, Nigeria: *Mountain Top Journal of Science and Technology (MUJAST)*, v. 3, no. 1, p. 1-11.
- (4) ORESAJO S.B., O.A. ADEKEYE, and **A.K. HARUNA**, (2019), Application of Sequence Stratigraphy Principles: A Case Study of the Emi Field, Offshore Depobelt, Eastern Niger Delta Basin, Nigeria: *Petroleum Technology Development Journal (PTDF Journal)*, v. 9, no. 1, p. 15-35.
- (5) **HARUNA K.A.**, and O.J. OJO, (2019), Major and Trace Element Evaluation of the Campano- Maastrichtian Sediments of Anambra Basin Exposed around Enugu, *Nigeria J. Appl. Sci. Environ. Manage (UNIPOINT)*, v. 23, no. 1, p.103–113. <https://www.ajol.info/index.php/jasem>. <http://www.uniport.edu.ng/publications/journals/jasem>
- (6) ORESAJO S.B., O.A. ADEKEYE, **A.K. HARUNA**, and M. Adebawale, (2018), Petrophysical Evaluation of the Emifield using wireline logs, Offshore Niger Delta: *Development Journal of Science and Technology Research (DJOSTER)*, v. 7, no.1, p. 58-76.
- (7) ADEBOWALE M, **A.K. HARUNA**, C.O. ADEIGBE and C.K. NDEZE (2018), Palynological and Foraminifera biostratigraphy of the Enugu Shale in the Anambra Basin of South-Eastern Nigeria: *Development Journal of Science and Technology Research (DJOSTER)*, v. 7 no.2, p. 60-74.

- (8) **HARUNA K.A.**, M. ADEBOWALE, O.J. OJO, and B.S. ORESAJO, (2017), Mineralogical and Geotechnical Characteristics of Argillaceous Sediments of Part of Anambra Basin, South-eastern Nigeria: *Minna Journal of Geosciences (MJG)*, v. 1, no. 2, p. 54-63.
- (9) NDEZE C.K., M.O. ADEOYE, S.O. AKANDE, and **K.A. HARUNA**, (2017), Paleoenvironments and Petrographic Evaluation of the Eocene Bende-Ameki Formation, South Eastern Nigeria: *Fuoye Journal of Pure and Applied Sciences (FJPAS)*, Faculty of Science, Federal University Oye-Ekiti, Ekiti State, Nigeria, v. 2. p. 52-59. <https://www.fuoye.edu.ng/fjpas>
- (10) ORESAJO B.S., O.A. ADEKEYE, and **K.A. HARUNA**, 2015, Sequence Stratigraphy and Structural Analysis of the Emifield, Offshore Depobelt, Eastern Niger Delta Basin Nigeria: *Ife Journal of Science (IJS)*, v. 17, no. 2, p. 395-407, IJS/2015/P/05.04. <https://www.ajol.info/index.php/ijs>
- (11) **HARUNA K.A.**, OJO O.J., and ODUFISAN, W, 2014, Subsurface Mapping and Reservoir Evaluation of West Waha and Worsham- Bayer Field Area of Southeastern Delaware Basin, West Texas: *Pacific Journal of Science and Technology (PJST)*, Akamai University, U.S.A. v. 15, no.1, p.360-374. <http://www.akamaiuniversity.us/PJST.htm>

E. PUBLISHED CHAPTERS IN EDITED BOOKS: Nil

F. MONOGRAPHS: Nil

G. TECHNICAL REPORTS: Nil

H. JOURNAL ARTICLES AND BOOK CHAPTERS ACCEPTED FOR PUBLICATION:

I. BOOK REVIEWS: Nil

XII. RESEARCH OUTPUT- CONFERENCES, SEMINARS & WORKSHOPS ATTENDED:

- (1) **HARUNA, K.A.**, and OJO, O.J., Poster Presentation on “Biostratigraphic and Paleoenvironmental Evaluations of Two Wells from the Anambra Basin, SE Nigeria” Presented at NAPE Annual International Conference and Exhibition, Eko November, 17th – 21st 2019.
- (2) **HARUNA, K.A.**, and OJO, O.J., “Geochemical and Sedimentological Studies of Campano-Maastrichtian Sediments Southeastern Nigeria” Paper Presented at FUOYE International Science Conference, Federal University Oye-Ekiti, Ekiti State. June, 11th – 12th 2018.

- (3) **HARUNA, K.A.**, ADEBOWALE, M., OJO, O.O., TUKUR, M.M., ADEPOJU, S.A., and ALU, O.O. Poster Presentation on “Reservoir Characterization of the Eze-Aku Formation, Lower Benue Trough, Southeastern, Nigeria” Presented at 35th NAPE Annual International Conference and Exhibition, Eko November, **19th – 23rd 2017**.
- (4) ADEBOWALE, M., **HARUNA, K.A.**, OJO, O.O., and ADEPOJU, S.A., Poster Presentation on “Depositional Environment Indicators of Maastrichtian Mamu Formation Coal, Anambra Basin, Nigeria” Presented at NAPE Annual International Conference and Exhibition, Eko November, **13th – 17th 2016**.
- (5) **HARUNA, K.A.**, ADEBOWALE, M., Mohammed, T., OPELOYE, S.A. and ADEPOJU, S.A., “Geochemical and Sedimentological Studies of Campano-Maastrichtian Ajalli and Owelli Sediments Southeastern Nigeria: Implications for Provenance and Paleotectonics.” Paper Presented at 34th NAPE Annual International Conference and Exhibitions, Eko. November, **13th – 17th 2016**.
- (6) **HARUNA, K.A.**, ADEBOWALE, M., ADEPOJU, S.A., OJO, O.J., AJAYI, A.T., and OLADAPO, A. A., **2016** “Mineralogy and Geochemistry of Cretaceous Shale from Anambra Basin, Southeastern Nigeria and Considerations on their Provenance” Paper Presented at 52nd NMGS Annual International Conference and Exhibitions. March **13th – 18th 2016**. P.41.
- (7) ADEBOWALE, M., **HARUNA, K.A.**, ADEPOJU, S.A., OJO, O.J., ALU.O.O, and ALIYU, I. **2016**, “Depositional Environment Indicators of Maastrichtian Mamu Formation Coal, Anambra Basin, Nigeria”. Paper Presented at 52nd NMGS Annual International Conference and Exhibitions. March **13th -18th 2016**. P.37.
- (8) **HARUNA, K.A.**, OJO. O.J., and Odufisan, W. **2013**, Subsurface Mapping and Reservoir Evaluation of West Waha and Worsham- Bayer Field Area of Southeastern Delaware Basin, West Texas: Paper Presented at 49th NMGS Annual International conference and Exhibitions. **17th -22nd March**. P.76.
- (9) **HARUNA, K.A.**, OJO. O.J., and Odufisan, W. **2012**, Reservoir Evaluation of West Waha and Worsham- Bayer Field Area of Southeastern Delaware Basin; West Texas: Well and Seismic

Integration Approach: Paper Presented at 6th NAPE mini- Conference for Tertiary Institutions.
26- 29th April. P.A6

- (10) **HARUNA, K.A., and OJO. O.J., 2010**, Paleoenvironments and Petrographic Study of the Maastrichtian Enagi Formation Exposed at Share, Central Bida Basin Nigeria: Paper Presented at 5th NAPE Mini- Conference for Tertiary Institutions. 6- 9th May. P. A8
- (11) **AAPG/ExxonMobil Workshop on “Sequence Stratigraphy-Concepts, Principles and Applications to Clastic and Carbonate Depositional Environments”** on 29th June – 3rd July, 2015. Lagos, Nigeria.
- (12) **Workshop on “Pedagogical Principles, Methods and Techniques”** for academic staff at Al-Hikmah University, Ilorin-Nigeria on 20th-22nd October, 2015.
- (13) **WORKSHOP BY NIGERIAN MINING AND GEOSCIENCES SOCIETY WORKSHOP on “Unlocking the Investment Opportunities In Kwara State through Solid Minerals Development” on October, 2018.**

16. HONOURS, DISTINCTIONS, MEMBERSHIP OF PROFESSIONAL SOCIETY

XIII. COMMUNITY SERVICE:

- (1). Member, Welfare and Security Committee, Adisa Axis of G.R.A. Ilorin. 2016-2017
- (2). Federal Road Safety Commission Special Marshal 2014-2017
- (3). Federal Road Safety Commission NYSC Road Safety Club 2008-2009

XIV. EXTRA-CURRICULAR ACTIVITIES: Football, travelling, reading, chess and scrabble, following local and world events

XV. REFEREES

- (1) Professor Ojo, Olusola Johnson.

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Federal University, Oye-Ekiti, Ekiti State,
P.M.B. 373, Ekiti, Ekiti State.

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(2) Professor Olabisi. A. Adekeye

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