

CURRICULUM VITAE

- i. **Full Name:** KAYODE Omowumi Titilola
- ii. **Department:** Biochemistry
- iii. **Place of Birth and State of Origin:** Ilorin and Kogi State
- iv. **Sex:** Female
- v. **Nationality:** Nigerian
- vi. **Permanent Home Address:** 20, Unity Road, Ilorin, Kwara State
- vii. **Current Postal Address:** P. O Box 134, Iperu-Remo, Ogun State
- viii. **Email Address:** wumikayot@gmail.com
- ix. **Marital Status:** Married
- x. **Institutions Attended with dates**
 - University of Ilorin, Ilorin (2011-2016)
 - University of Ibadan, Ibadan (2005-2007)
 - University of Ilorin, Ilorin (1999-2003)
 - Queen Elizabeth Secondary School, Ilorin, Kwara State (1992-1998)
 - Chapel Nursery and Primary School, Ilorin (1985-1992)
- xi. **Academic Qualifications with dates**
 - PhD Biochemistry (2016)
 - M.Sc Biochemistry (2007)(PhD Grade)
 - B.Sc (Hons) Biochemistry (2003)(Second class upper division)
 - WAEC Certificate (1998)
 - Primary school leaving certificate (1992)
- xii. **Scholarships and Prizes (at University, Secondary or Technical Level only Starting with the latest)**
 - Best oral presenter award, Awarded by Nigerian Society for Experimental Biology (NISEB), at the 13th annual conference held between 5th -8th March, 2013, at University of Ilorin, Nigeria.
 - Best poster Presenter Award, Awarded by Nigerian Society of Pharmacognosy at their annual Conference Held between 29th Aug-1st Sept 2007, at Obafemi Awolowo University, Ile Ife, Nigeria.

- Best Graduating student in English language, Queen Elizabeth Secondary School, Ilorin Kwara State. (1998)
- Honours row fellow (1998), Queen Elizabeth Secondary School, Ilorin Kwara State. (Distinguished students with minimum of six distinctions in WAEC at first sitting)

xiii. Training programmes attended

- ClimapAfrica DAAD work group summit tagged Climate Change Animal and Plant Physiology and Stress Accra, Ghana from 19th - 21st September 2022. Presented a research paper titled 'Impact of Climate Change- Induced Heat Stress on Metabolic Profile of Poultry Birds: Nutritional Control, Modelling Disease Susceptibility and Early Detection Strategies'
- International Cancer Genomics and Bioinformatics training workshop held at CEDS building, Covenant University, 17th October, 2016.
- 2nd International advance E –Learning course on management of microbial hazards in foods organized by Wageningen business school, Netherlands, in collaboration with Bells University of Technology, Ota, Ogun State. 25th February – March, 2013.
- A Training workshop on the essentials of research output organized by the Nigeria Young Academy of Science at Covenant University, Ota, Ogun State, Nigeria, held on 6th - 8th October, 2011.
- Methodology of Basic & Applied Research, Organized by the Postgraduate school, University of Ibadan, Ibadan, Nigeria, 22nd to 26th May, 2006.

xiv. Honours, Distinctions and Membership of Learned Professional Societies

- Member: Nutrition Society
- Member: Nigerian Society of Pharmacognosy
- Member: Nigerian Society of Biochemistry and Molecular Biology (NSBMB)
- Member: Nigerian Society for Experimental Biology (NISEB).
- Member: Prostate Cancer Transatlantic Consortium (CAPTC)

xv. Working Experience

1. Work Experience in the University System

- Co-Instructor, MBBS/BDS Practical Classes, University of Ibadan (2005-2007)
- Assistant Lecturer, Bells University of Technology, Ota, (Oct. 2, 2009 – Oct. 2012)
- Lecturer II, Bells University of Technology, Ota, (Oct. 2012 – Nov, 2016)
- Lecturer I, Landmark University, Omu Aran, (Nov, 2016- March, 2020)
- Senior Lecturer, Mountain Top University, Prayer City, Ogun State (April, 2021 – To Date)

2. Work Experience outside the University System

Medical Sales Representative, RANBAXY Nig. Ltd, Lagos. (March 2008 – Feb 2009)

Medical Representative, Evans Medical, Lagos. (Aug.2007 – Feb. 2008)

Deputy Class Rep. M Sc Biochemistry Class University of Ibadan. (2007)

Co-Instructor, MBBS/BDS Practical Classes, University of Ibadan. (2005).

Teacher, Kanta College, Kebbi State. (NYSC) Sept.2003 – Aug. 2004

Quality Control Analyst, Rajrab Pharm Ltd, Ilorin, Kwara State. March - May 2002

xvi. List of Publications

(A) PUBLICATIONS IN PEER REVIEW JOURNALS

1. A. A. A. Kayode, S. Adrish, A. Muhammad, R. Amin, D. Muhammad, Z. Rida, G. O. Alabi, G.F. Okumede1 and O. T. Kayode. (2022). Therapeutic Uses of Medical Cannabis: An Overview of its Functions in Disease Management. Journal of Medical Sciences XX-XX. (Accepted)

2. Rotimi D, Kayode O. Adeyemi O (2023). Male Reproductive Dysfunction and Pharmacological Action of Curcumin: A Concise Review. *Current Bioactive Compounds*, 2023, 19(1), e210422203911
3. Rotimi, D.E., Kayode, O.T., Olaolu, T.D., Adeyemi, O.S. (2022). Ketogenic Diet Improves Semen Quality and Restores Gonadal Hormonal Balance Following Monosodium Glutamate-Induced Testicular Dysfunction in Rats. *Chiang Mai University Journal of Natural Sciences* 21(4), e2022055
4. A.A. Kayode, Abolanle, Eya, Izuchukwu Emmanuel and Kayode, Omowumi Titilola. "A short review on cancer therapeutics" *Physical Sciences Reviews*, 2022. <https://doi.org/10.1515/psr-2021-0169>. **(Scopus-Indexed)**
5. Abolanle A. A. Kayode, **Omowumi T. Kayode**, Auwal A. Mohammad and Great O. Alabi (2022). Effect of Chronic Oral Exposure to Overdose of Cough Syrups on Rate of DNA Fragmentation in Liver and Brain of Wistar Rats. *Journal of Pharmaceutical Research International*, Page 40-46. DOI: 10.9734/jpri/2022/v34i44A36332
6. **Omowumi Titilola Kayode**, Abolanle A.A Kayode, Teniola Oyeboode (2022) Chemometric analysis of ketogenic diet formulated from low-cost dietary fibers. *Functional Foods In Health and Disease*. 12(1)**(Scopus-Indexed)**
7. **Omowumi T. Kayode**, Nkechinyere J. Ohanaka, Fehintolu J. Femi-Olabisi , Anthonia O. Agboola , Elizabeth O. Oyebanji (2022), *Parquetina nigrescens* Species: A Concise Review of Phytochemistry and Pharmacology. *Tropical Journal of Natural Product Research* (accepted)**(Scopus-Indexed)**
8. Abolanle A.A. Kayode, Omowumi.T. Kayode and Damilare Rotimi. (2022). Pharmacological Action of Phytoconstituents on Neurodegenerative Disorders. *Tropical Journal of Natural Product Research* 2022, 6(7), pp. 1019–1046 **(Scopus-Indexed)**
9. Abolanle Abideen Azeez Kayode, **Omowumi Titilola Kayode**, Anthony Ikponwmosa I. Obaseki, Great Oluwamayokun. Alabi, Buyiswa Hlangothi and Sunday Adeniyi. Ogunlaja. (2022). Therapeutic Role of Leaf Pulp of *Carpobrotus edulis* on Chromium VI Induced Toxicity in Wistar Rats. *Letters in Applied NanoBioScience*. Volume 11, Issue 3, 2022, 3887 - 3896

10. **Omowumi Kayode**, Damilare Romiti, Elizabeth Okoh, Matthew Iyobhebhe, Abolanle Kayode and Oluwafemi Ojo (2021). Novel Ketogenic Diet Formulation Improves Sucrose-Induced Insulin Resistance in Canton Strain *Drosophila melanogaster*. *J Food Biochem*. 2021;00:e13907. [wileyonlinelibrary.com/journal/jfbc](https://doi.org/10.1111/jfbc.13907) | 1 of 6
<https://doi.org/10.1111/jfbc.13907>. **(Scopus-Indexed)**
11. Charles Obiora Nwonuma, Osarenkhoe Omorefosa Osemwegie, Emenike Onyebum Irokanulo, Omokolade Oluwaseyi Alejlowo, **Omowumi Titilola Kayode**, Tomilola Debby Olaolu, Adakole Sylvanus Ada, Damilare Emmanuel Rotimi, Roltdelmwa Filibus Maimako, Adeyinka Samuel Adedayo and Oluwafemi Adeleke Ojo (2021). Comparative effects of combined use of alcohol with cannabis and tobacco on testicular function in rats *Toxicology Research* 2021, 1–10. **(Scopus-Indexed)**
12. **Kayode, O. T.**, Rotimi, D., Emmanuel, F., Iyobhebhe, M., Kayode, A. A. A., & Adeleke Ojo, O. (2021). Contraceptive and biochemical effect of juice extract of *Allium cepa*, *Allium sativum*, and their combination in Canton S fruit flies. *Journal of Food Biochemistry*, 00, e13821. <https://doi.org/10.1111/jfbc.13821>. **(Scopus-Indexed)**
13. Ojo OA, Rotimi D, Bright AE, **Kayode O**, Ojo AB, Alejlowo O, Ajiboye BO, Oluba OM (2021) Gallic acid protects against cadmium chloride-induced alterations in Wistar rats via the antioxidant defense mechanism. *Journal of Pharmacy and Pharmacognosy Research* 9(5): 668–676. **(Scopus-Indexed)**
14. Kayode A. A. A, Akram M, Laila U, Al-Khashman OA, **Kayode OT**, et al. (2021) Biological implications of atmospheric and pedospheric levels of heavy metals. *Adv Toxicol Toxic Effects* 5(1): 001-004. DOI: <https://dx.doi.org/10.17352/atte.000010>
15. Kayode, A.A., **Kayode, O.T.**, Oridota, O.J. (2021). Alterations in the biochemical indices in Wistar rats exposed to an overdose of codeine and dextromethorphan. *Journal of Taibah University Medical Sciences*, 16(2), pp. 198–208. **(Scopus-Indexed)**

16. **O. Kayode**, A. Kayode, I. Mgbojikwe, D. Rotimi (2021). Effect of Ketogenic Diet on Monosodium Glutamate-Induced Uterine Fibroids in Female Wistar Rats. *Journal of Babol University of Medical Sciences* 23; P: 1-8.**(Scopus-Indexed)**
17. **Omowumi T Kayode**, Damilare E Rotimi, Afolayan Olubisola Arike and Abolanle A A Kayode (2020). Testicular Dysfunction Biomarkers in Reproductive Biochemistry Research. *EC Gynaecology* 9.12: 50-55
18. Kayode A A Abolanle, Muhammad Akram, **Kayode Omowumi Titilola**, Rida Zainab, Muhammad Daniyal, Akinnawo Omowumi Olubukola and Okoh Olayinka Sunday (2020). Awareness and Current Knowledge of Cushing's Syndrome. *Biomed J Sci & Tech Res*; 31 (2).
19. Kayode AA Abolanle, Shahzadi Amina, Akram Muhammad, Anwar Hina, **Kayode T Omowumi**, Akinnawo O Omowumi and Okoh O Sunday (2020). Brain Tumor: An overview of the basic clinical manifestations and treatment. *Global Journal of Cancer Therapy* 6(1): 038-041. DOI: <https://dx.doi.org/10.17352/2581-5407.000034>
20. **Kayode OT** (2020). Comparative Study of Imported and Local Chicken Meat Consumed in Ota, Ogun State *Asian Science Bulletin*. pg 19-20. ISSN:1813-0070DOI: 10.21124/asb.2020.19.20
21. **Omowumi T. Kayode**, Adetomiwa V. Owolabi, Abolanle A. A. Kayode (2020). Biochemical And Histomorphological Changes In Testosterone Propionate-Induced Benign Prostatic Hyperplasia In Male Wistar Rats Treated With Ketogenic Diet. *Biomedicine & Pharmacotherapy* 132. **(Scopus-Indexed)**
22. **Kayode Omowumi Titilola**, Damilare Emmanuel Rotimi, Afolayan Olubisola Arike, and Kayode Azeez Abideen Abolanle. (2020). Ketogenic Diet: A Nutritional Remedy for Some Metabolic Disorders. *Journal of Education, Health and Sport*. 10(8).
23. **Kayode Omowumi Titilola**, Damilare Emmanuel Rotimi and Kayode Azeez Abideen Abolanle. (2020) Exploring the Basics of the Malaria Burden for Eradication Strategies. *International Journal of Multidisciplinary Sciences and Advanced Technology*. 1(8).

24. **Kayode O**, Rotimi D, Olaolu T, Adeyemi O. (2020). Ketogenic diet improves and restores redox status and biochemical indices in monosodium glutamate-induced testicular toxicity. *Biomedicine and Pharmacotherapy*. 127.(Scopus-Indexed)
25. Abid Rashid, Muhammad Akram, **Omowumi T Kayode**, Abolanle A A Kayode (2020). Clinical Features and Epidemiological Patterns of Infections by Multidrug Resistance *Staphylococcus aureus* and *Pseudomonas aeruginosa* in Patients with Burns. *Biomedical Journal of Science & Technological Research* 25(4).
26. **Kayode Omowumi Titilola**, Lele Charity and Kayode Azeez Abideen Abolanle. (2020). Trypanosomiasis: Recent advances in strategies for control. *Global Journal of Infectious Disease and Clinical Research*. 6(1):37-42.
27. Adeyemi O, Eseola A, Plass W, Atolani O, Sugi T, Han Y, Batiha G, Kato K, Awakan O, Olaolu T, Nwonuma C, Alejlowo O, Owolabi A, Rotimi D, **Kayode O**. (2020). Imidazole derivatives as antiparasitic agents and use of molecular modeling to investigate the structure–activity relationship. *Parasitology Research* 119(6):1925-1941.(Scopus-Indexed)
28. Afolayan Olubisola Arike, Olanrewaju Mary Anuoluwapo, **Kayode Omowumi Titilola** and Kayode Azeez Abideen Abolanle (2020). Assessment of Heavy Metals in Native and Genetically Modified Sugar cane Juice Cultivated in Papalanto, Ogun State, Nigeria. *International Journal of Innovative Science and Research Technology* 5(2).
29. **Omowumi T. Kayode**, Damilare E. Rotimi, Abolanle A. A. Kayode, Tomilola D. Olaolu and Oluyomi S. Adeyemi. (2020). Monosodium Glutamate (MSG) Induced Male Reproductive Dysfunction: A Mini Review. *Toxics*, 8(1).(Scopus-Indexed)
30. Kayode Azeez Abideen Abolanle and **Kayode Omowumi Titilola** (2019). An Overview of the Therapeutic Functions of Ginger. *Journal of Drugs and Pharmaceutical Science* 3(2):20-23.
31. Afolayan Olubisola Arike, Afolabi Oluwabukola Racheal, **Kayode Omowumi Titilola** and Kayode Azeez Abideen Abolanle (2019). Mineral Compositions of Sugar cane Juice Cultivated in Papalanto, Ogun State, Nigeria. *International Journal of Research and Scientific Innovation* 6(10)

32. Kayode Azeez Abideen Abolanle, **Kayode Omowumi Titilola** and Oloyede Sofiat Motunrayo. (2019). New Approaches in Stem Cell Research. Canadian Journal of Biomedical Research and Technology 1(2).
33. Kayode A. A. A., **Kayode O. T.**, Adebayo O. M. (2019) "Therapeutic Effect of Yo-Yo Bitters and Evans Healthy Bitters against Acetaminophen-Induced Hepatotoxicity in Mice", International Journal of Innovative Science and Research Technology, 4(2):-590-594.
34. **Kayode, O.T.**, Kayode, A.A.A. and Nwonuma, C.O. (2018). Alcoholic bitters modulates sex hormones and some biochemical parameters of testicular function in male Wistar rats. F1000Research 7:1838.(Scopus-Indexed)
35. **Kayode, O.T.**, Afolayan, O.A., Kayode, A.A.A., and Mohammed, H.A. (2018). Nutritional quality and safety of chicken meat consumed in Ota, Ogun State. International Journal of Poultry Science. 17:280-284.(Scopus-Indexed)
36. **Kayode O.T**, Iyobhebhe O.O and Ojji R.O (2018). Metabolic Alterations in Male Rats after Oral Exposure to Alcoholic Bitters. NISEB Journal. 18(3).
37. Kuyooro, S.E., Akinloye, O.A., Ololade, Z.S., **Kayode, O.T.** and Badejo O.T (2017). Phytochemistry, anti- hyperglycemic and Cholesterol Lowering Effects of Methanolic extract of *Launaea taraxacifolia*. Nigerian Journal of Biochemistry and Molecular biology. 32(1):67-77.
38. **Kayode, O.T.**, and Yakubu, M.T. (2017). *Parquetina nigrescens* leaves: Chemical profile and effects of its Aqueous Extract on the Physical and Biochemical Parameters of Sexual Behaviour of Male Rats. Journal of Integrative Medicine. 15(1):64-76. (Scopus-Indexed)
39. Kayode, A. A. A., and **Kayode O.T.** (2015). Effect of Selected Antiretroviral Drugs on Malondialdehyde (MDA) and Catalase Levels in Healthy Rat Tissues. SMU Medical Journal. 2(1):191–201.
40. Kayode, A.A.A., Babayemi, J.O., Abam, E.O., and **Kayode, O.T.** (2012). Occurrence and Health Implications of High Concentrations of Cadmium and Arsenic in Drinking Water Sources in Selected Towns of Ogun State, South West, Nigeria. Journal of Toxicology and Environmental Health Sciences 3(15):385-391.

41. **Kayode, O.T.**, Kayode, A.A.A and Awonuga, O.O. (2011). Status of Selected Hematological and Biochemical Parametres in Malaria and Malaria-typhoid Coinfection. *Journal of Biological Sciences*. 11:367-373. **(Scopus-Indexed)**
42. Kayode, A. A. A., **Kayode O.T.**, Aroyeun, O and Stephen, M.C. (2011). Hematologic and Hepatic Enzymes Alterations Associated with Acute Administration of Antiretroviral Drugs. *Journal of Pharmacology and Toxicology*. 6(3):293-302. DOI: 10.3923/jpt.2011.
43. Kayode, A.A.A., and **Kayode O.T** (2011). Some Medicinal Values of *Telfairia Occidentalis* – A Review. *American Journal of Biochemistry and Molecular Biololgy*.1 (1): 30-38. DOI: 103923/ajbmb.2011.30.38.**(Scopus-Indexed)**
44. Kayode, A.A.A., **Kayode, O.T.**, and Odetola, A.A (2010). *Telfairia occidentalis* ameliorates oxidative brain damage in malnourished rats. *International Journal of Biological Chemistry*. 4(1):10-18. DOI: 10.3923/ijbc.2010.10.18.**(Scopus-Indexed)**
45. Kayode, A.A.A., **Kayode, O.T.**, and Odetola, A.A. (2009). Anti-Ulcerogenic Activity of Two Extracts of *Parquetina nigrescens* and their Effects on Mucosal Antioxidants Defence System on Ethanol-Induced Ulcer in Rats. *Research Journal of Medicinal.Plants*. 3(3):102–108. DOI: 10.3923/rjmp.2009.102.108.**(Scopus-Indexed)**
- 46. Kayode, O.T.**, Kayode, A.A. and Odetola, A.A. (2009). Therapeutic Effect of *Telfairia Occidentalis* on Protein Energy Malnutrition-Induced Liver Damage. *Research Journal of Medicinal Plants*. 3(3):80-92. DOI: 10.3923/rjmp.2009.80.92.**(Scopus-Indexed)**

(B) CONFERENCE PROCEEDINGS

1. Kayode, A. A. A., **Kayode, O. T.**, and Eli, O. S. (2014). Effect of Malaria and MalariaTyphoid Co-infection of Selected Liver Function Indices. 9th Unilag Annual Research Conference and Fair, Book of Proceedings. 3:246-250

xvii. **Major Conferences and workshop attended with papers read**

- 20th Annual Conference of the Society for Experimental Biology of Nigeria (NISEB Conference) (Ilorin, 2021), University of Ilorin, Ilorin,8th-11th

August, 2021. Presented a paper titled: Chemical Indices of Dietary Fibers Developed for Ketogenic Diet Formulation

- 5th Biennial Science of Global Prostate Cancer Disparities Conference, University of Ilorin, November 7th to 10th, 2018; presented a paper titled ***Parquetina nigrescens* Leaf Extract Ameliorates Paroxetine-induced Testicular and Prostatic Perturbations In Male Wistar Rats.**
- 18th Annual conference of the Society for Experimental Biology of Nigeria (NISEB), Landmark University, July 1st to 4th, 2018.
- 35th Annual conference of the Nigerian Society of Biochemistry and Molecular Biology (NSBMB), Covenant University, Ota, November, 2016
- 13th Annual Conference of Nigerian Society for Experimental Biology, held at main auditorium, University of Ilorin from 5th -8th march, 2013; presented two papers titled **Effects of aqueous extract of *Parquetina nigrescens* leaves on paroxetine induced sexual dysfunction in male rats and Chemical profile of air dried leaves of *Parquetina nigrescens*.**
- International Medical Conference. Oncology: Recent Advances. Friday 14th Dec. 2012 at African Leadership Development Centre, Covenant University, Ota.
- UNILAG Golden Jubilee Research Conference & Fair (2012), 6th – 8th, November, 2012, University of Lagos, Akoka, Yaba, Lagos. **Presented Papers on Effect of Selected Antiretroviral Drugs on Malondialdehyde (MDA) and Catalase Levels in Healthy Rat Tissues and Effect of Malaria and Malaria-Typhoid Co-infection on Selected Liver Function Indices.**
- Malaria Conference, Ota (July 27-28, 2011) at Covenant University, Canaanland, Ota, Ogun State, Nigeria.
- Unibadan Conference of Biomedical research, University of Ibadan, Ibadan, Nigeria, 26th to 30th Aug. 2008.
- Annual Conference of Nigerian Society of pharmacognosy held at the Obafemi Awolowo University, Ile Ife, Osun State, Nigeria, and 29th Aug. to 1st Sept. 2007

xviii. **Information on Fellowship, Master's Projects and Ph.D. Thesis Supervised:**

A. Fellowship award:

DAAD – Deutscher Akademischer Austauschdienst Climapafrica Post doctoral fellow
(3rd cohort, 2021-2023),

Dr Kayode DAAD fellow

Dr Wumi Kayode ClimapAfrica

B. Master's Student Supervision (2)

1. **Title of Thesis:**Effect of Ketogenic diet on monosodium glutamate induced testicular dysfunction in wistar rats.

Name of Student: Rotimi Damilare Emmanuel

Date/Year of Commencement: September 2018

Completed/On-going (Anticipated date of Completion): Completed

Sole/Collaborative Supervision: Collaborative

2. **Title :** Metagenomic Mitigation of Diet-Induced Metabolic Disorders by Very Low Carbohydrate Ketogenic diet in Hartworth Strain Fruit Flies

Name of Student: Afolabi Olatayo Aboosedo

Date/Year of Commencement: June 2020

Completed/On-going (Anticipated date of Completion): In Progress

Sole/Collaborative Supervision: Sole

xix. **Details of Administrative Experience**

#	Position	From	To
1	Ag. HOD, Department of Biochemistry	2022	Date
1	Ag. HOD, Biological Sciences, MTU	2021	2022
2	Deputy director, Academic planning, MTU	2021	date
3	Chairman, CBAS NUC accreditation and curriculum review	2021	2022

	committee		
4	Member, MTU admission committee	2021	date
5.	Mountain Top University Chapter Coordinator, NISEB	2021	date
6.	National Quiz Coordinator, NISEB	2022	date
7	National Treasurer, Society for Experimental Biology of Nigeria	2018	date
8	College admission liason officer	2019	2020
9	Departmental post graduate coordinator	2019	2021
10	Departmental seminar and SIWES coordinator	2019	2020
11	National Treasurer, Society for Experimental Biology of Nigeria	2018	date
12.	Examination and Timetable officer	2015	2019
13	Member, Landmark University Student's Disciplinary Committee	2018	2019
14	Level Advisor: Biochemistry students	2010	2020
15	Lecturer in charge: National Association of Biochemistry Students (NABS), Landmark University chapter	2017	2019
16	Member: LOC for NSBMB conference held at Covenant University (2016)	2016	2016
17.	Assistant secretary: LOC for NISEB conference held at Landmark University	2018	2018
18.	Member: Curriculum Committee at Bells University	2014	2016

xx. Teaching Experience

▪Recent courses taught:

BCH 425 – Introduction to Biotechnology

BCH 419 – Clinical and Forensic Biochemistry

BIC424 – Tissue Biochemistry

BCH 412 – Nutritional Biochemistry
 BCH 316- Metabolism of Nucleic acids
 BCH 224- Introductory molecular biology
 BCH 801- Biostatistics
 BCH 811- Molecular Genetics
 BCH 815- Hormonal Biochemistry

Students Supervision:

Supervision of MSc Project Work (2 Students 4 years).
 Supervision of BSc Project Work (25 Students in 13 years).
 Supervision of BSc Seminar (21 Students in 13 years).

xiv. **Service to the Community (with status and dates)**

#	Position	From	To
1.	National Treasurer, Society for Experimental Biology of Nigeria	2018	Date
2.	Financial secretary: Parents Teachers Forum, Landmark University Nursery and Primary School (LUNPS) Omu Aran	2017	2019
3.	Member: Governing Council, Landmark University Secondary School, Omu Aran	2018	2020
4.	Deaconess: Living Faith Church Worldwide	2022	date
5.	Member, Hospitality Unit, Living Faith Church Worldwide	2010	Date

xv. **Present Employment:** Mountain Top University

xvi. **Extra-Curricular Activities:** Reading and counselling