CURRICULUM VITAE FORMAT FOR ACADEMIC STAFF OF THE UNIVERSITY

A. PERSONAL DATA

1. Full Name (Surname first): Adeoti Gbemisola ADEGOKE

2. Date of birth: 16th April, 1983

3. Nationality: Nigerian

4. State of origin: Oyo

5. Local government area: Ogbomosho North

6. Permanent home address: 7, AO² Rev Adegoke close, off Ikoyi Ile Road, Baby Area,

Ogbomosho

7. Cell phone no: 08036162154

8. E-mail address gadegoke@unimed.edu.ng

9. Date of assumption of duty: 17th June, 2020

10. Rank/status on first appointment: Lecturer II/ 17th June, 2020

11. Present status: Lecturer II

12. Date of Last Promotion: -

13. Present Salary, Grade Level and Step: CONUASS 3 Step 1

14. Date of confirmation of Appointment: -

15. Faculty/Directorate: Basic Medical Sciences

16. Department/Unit: Human Physiology

B. EDUCATIONAL BACKGROUND

I. Institutions attended with date

	University of Ibadan, Ibadan	2012 - 2017
\triangleright	University of Ibadan, Ibadan	2011 - 2012
\triangleright	Ladoke Akintola University of Technology, Ogbomosho	2001 - 2008
>	Soun High School, Ogbomosho	2001

II. Academic qualifications obtained with date

Ph.D. Physiology	2017
M.Sc. Physiology	2012
B.Tech. (Hons.) Physiology	2008
Senior Secondary School Certificate	2001

III. Professional qualification with dates

➤ Nil

IV. Training programs attended with dates

▶ Nil

V. Other distinctions and awards with dates

- a. Scholarship; Keystone Symposia Scholarship, February 2017
- b. Fellowship
- c. Research Grants
- d. National Awards
- e. International Awards

C. WORK EXPERIENCE WITH DATES

1. Previous Work Experience Outside the University System with Dates:

National Youth Service Corps: Government Secondary School, Tal-Billiri, Gombe State

> Teaching

March 2008 - March 2009

2. Previous Work Experience in Other Universities:

Department of Physiology, University of Lagos - Lagos

> Student Trainee

February 2006 – August 2006

Igbinedion University, Okada, Edo State

Lecturing

March 2019 – June 2020

✓ Taught MBBS and B.Sc. students the following courses: Respiratory Physiology, Cardiovascular Physiology, Endocrinology, Neurophysiology, Gastrointestinal physiology, Environmental Physiology (2019-2020).

- ✓ Scoring of MBBS and B.Sc. students for continuous assessment, written and oral examination (2019 2020).
- ✓ Supervision of B.Sc. Physiology Students Seminar (2 students) and Projects (2 students) from 2019 2020).

3. Work Experience in UNIMED

- ✓ Taught MBBS and B.Sc. students' General principles of Physiology, Gastrointestinal Physiology, Renal Physiology, Autonomic Nervous System and Advanced Gastrointestinal Physiology.
- ✓ Course Coordinator (Department of Nursing)
- 4. Courses Taught Within the Current Academic Session PHS 211, PHS 214, PHS 311, PHS 414.
- 5. Graduate Student Supervision within Current Session
- 6. Current Undergraduate Supervisor Five students

D. MEMBERSHIP OF PROFESSIONAL BODIES

	Physiological Society of Nigeria	Member, 2012
	The Physiological Society	Member, 2017
>	American Physiological Society	Member, 2018

E. PUBLICATIONS

a. Thesis/Dissertation

- B.Tech. Project: Effects of *Abrus precatorius* leaf extract on female reproductive system.
- MSc. Dissertation: Effects of *Musa sapientum* peel extract on Acetic acid-induced experimental colitis in male *Wistar* rats.
- Ph.D. Thesis: Attenuating effects of Kolaviron on experimental colitis in *Wistar* rats during chronic cadmium exposure.
- b. Books and Monographs
- c. Contribution to Books
- d. Published Journal Articles
 - 1. Ajah Austin, Omayone T.P, **Adegoke A.G**, Onasanwo A.S (2020). Anti-Colitic Action of Methanol Extract of *Musa sapientum* (Banana) Peels on Acetic Acid Induced Colitis in diabetic Rats. *World J of Pharm Res.* 9(3):116-130.

- 2. Odukanmi O.A, Salami A.T, Ashaolu O.P, **Adegoke A.G**, Olaleye S.B (2018). Kolaviron Attenuates Ischemia-Reperfusion Injury in the Stomach of Rats. *Appl Physiol Nutr Metab*. 00:1–8(0000). https://doi.org/10.1139/apnm-2017-0138.
- 3. **Adegoke AG**, Salami AT and Olaleye SB (2017). Cadmium Exacerbates Acetic Acid Induced Experimental Colitis in Rats. *Eur J Exp Biol.* 7(5):27. http://www.imedpub.com/european-journal-of-experimentalbiology/.
- 4. **Adegoke A Ghemisola**, Onasanwo Samuel A, Eyarefe O David, and Olaleye Samuel B (2016). Ameliorative Effects of *Musa sapientum* peel extract on acetic acid induced colitis in rats. *J Basic Appl. Zoology*. 77:49–55. http://dx.doi.org/10.1016/j.jobaz.2016.06.004.
- 7. Edited and Refereed Conference Proceedings
- 8. Articles Accepted for Publication
- 9. Manuscript submitted for Publication
- 10. Creative Work
- 11. Technical Report
- 12. Papers and Work in Progress
- 1. Kayode E Adewole; Blessing Olugbamila Omolaso; Julius Kolawole Adesanwo; Ahmed Adebayo Ishola; Adeoti Gbemisola Adegoke; Francis O Akingbule; Yetunde Ayoka Ipadeola. Antidiarrheal Activity of the Methanolic Stem Bark Extract of *Bridelia ferruginea* in Laboratory Mice: Pharmacological and Computational Studies.
- 2. Kolaviron, a flavonoid from *Garcinia kola* seeds, ameliorates experimental colitis in rats exposed to cadmium; <u>Adegoke, Adeoti Gbemisola</u> and Olaleye, Samuel Babafemi. In Preparation; to be submitted.
- 3. Effect of the Methanol extract of *Bridelia ferruginea* stem bark in anti-inflammatory activity in Acetic acid-induced ulcerative colitis in male Wistar rats: In preparation; to be submitted.

F. Professional Accomplishment

G. Conferences, Seminars and Workshops Attended with Dates

- Capacity building Workshop on Academic Integrity, held at the University of Medical Sciences, Ondo, on 19th May, 2021.
- 1st African Drosophila Conference, 17 19 September, 2019, Ibadan Nigeria.
- Experimental Biology, SanDiego April, 2018. Paper presented:

- ✓ Adegoke A.G and Olaleye S.B (2018). Kolaviron, a flavonoid from garcinia kola seeds, ameliorates experimental colitis in rats exposed to cadmium; Experimental Biology, PP8387.
- Keystone Symposia, Keystone Colorado February, 2017. Paper presented:
 - ✓ **Adegoke A.G** and Olaleye S.B (2017). Histopathological and Histomorphometric Observations of the Rats Colon in Acetic Acid Induced Experimental Colitis after Exposures to Cadmium and Kolaviron; Keystone Symposia, PP1019.
- 32nd Annual Scientific conference of Physiological society of Nigeria, 22-24 August 2012, Calabar Nigeria.

H. Current Research Activities

I. Current Relevant Information

- 1. Services within the Department
 - Course Adviser
- 2. Services within the Faculty
- 3. Services within the University
- 4. Services outside UNIMED

J. Contributions to Knowledge

- Heavy metals from environmental wastes can be implicated in the pathogenesis of colitis.
- Kolaviron can be useful in chelation therapies.

Signature	Date