OLAWOYIN TAIWO GODSPOWER

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PROFILE SUMMARY

Result-driven and detail-oriented individual with competence in areas related to science. Demonstrated experience providing guidance on performance improvement and navigating across a matrixed environment to integrate work and coordinate services that support experimental procedures. Highly organised, efficient and able to manage multiple tasks in a fast-paced environment. Works smart and fast in acquiring knowledge on the job to be done. An excellent team player that possesses transformational and effective skill. Ability to make independent decisions, manage conflicting priorities, and solve problems. Exhibits strong dedication to being productive, a passion to learn and implement best practices, processes, and procedures that drive performance and productivity in an organisation.

CORE COMPETENCIES

- Information Technology proficiency
- Strategic planning
- Creative and critical thinking

SKILLS HIGHTLIGHTS

- Outstanding leadership, teamwork, interpersonal, organisational, listening and communication skills.
- Able to work productively and collaboratively and make decisions with minimum supervision.
- Proficient with Microsoft Office Suite.
- Proficient with Graph-pad Prism and Origin Software
- Proficient with MS- Excel

WORK EXPERIENCE

GRADUATE ASSISTANT - University of Medical sciences, Ondo, Nigeria

Sept 2023 - Ongoing

- Assisting researchers in conducting research
- Conducting laboratory experiment
- Grading assignment and test of undergraduate students

TEACHING EXPERIENCE

NATIONAL YOUTH SERVICE CORPS - Government Technical College

April 2022 - Feb 2023

- Designed lesson note that covers the necessary curriculum for that academic session.
- Taught Biology subject to senior classes of about 50 students •
- Conducted laboratory experiment for the student so as to gain practical knowledge
- Graded assignment, test and examination result to monitor student improvement •
- Assessed and recorded students' progress and provided feedback

RESEARCH EXPERIENCE

UNDERGRADUATE RESEARCH THESIS – University of Medical Sciences, Ondo Nigeria

Carica papaya leaf smoke exposure exerts mild neurodegereative and anxiolytic property in Adult male wistar mice. Supervisor: Dr. Olatuji Babawale Peter

- Designed a smoking chamber which housed the mice during exposure of smoke from dried Carica papaya leaf
- Performed Behavioural assessment using Hole-board maze, Elevated Plus Maze and Y-maze
- Performed Biochemical assays for brain homogenate
- Analysed oxidative stress markers using spectrophotometer
- Prepared a statistical analysis using Graph pad Prism software

Student Industrial Training - Nigeria Institute of Medical Research (NIMR)

Feb 2019 - Nov 2019

- Performed DNA extraction from blood and bacterial samples
- Performed plasmid purification.
- Performed DNA purification.
- Designed primers for the amplification of gene of interest.

- Carried out Gel-electrophoresis
- Analysed DNA bands in a UV-transilluminator

VOLUNTARY EXPERIENCE

Class President - University of Medical Sciences, Ondo, Nigeria

Sept 2019 - Dec 2021

- Ensured my classmates were properly represented and well informed
- Acted as a liaison between the students and the academic staff
- Represented my class at class representative meetings
- Represented my class at program councils.

PARTICIPANT IN LOCAL BOTANICAL GARDEN

June 2019

- Identified various plant based on scientific name
- Identified plant with their medicinal uses
- Assisted in plant propagation and maintenance

EDUCATION

• **B.Sc. Plant Biology and Biotechnology -** University of Medical Sciences, Ondo, Ondo state, Nigeria **December 2021** First class

Thesis: Carica papaya leaf smoke exposure exerts mild neurodegereative and anxiolytic property in Adult male wistar mice

AWARDS

• Vice Chancellor Prize for the Best Graduating male student

February 2022