

CONTACT

- +94702799184 +94713537695
- gayaniuresha1998@g mail.com

PROFILE

I am a fresh graduate, a temporary lecturer, impressive presenter and a young researcher with hands on research experience who is curious about innovative research exposures to look over the tradition. Being a result oriented, energetic ambitious and an individual, I strongly believe in my capacity for working hard to learn and undertake new challenges.

GAYANI URESHA

TEMPORARY LECTURER



CAREER OBJECTIVE

Looking for a position as a graduate student to complete my M. Sc and PhD degree in a world leading university.



EDUCATION

• April, 2025

B.Sc. (Hons) degree in Agricultural Technology and Management

Duration: 4 Years Medium: English

Faculty of Agriculture, University of Peradeniya, Sri Lanka

FGPA: 3.70/4.00

Class: First class Honours

• August, 2020

Agriculture, Economic and Nature (Online course)

University of Western Australia



PUBLICATION

Research Abstracts

• K.A.G.Uresha, E.A.V.S.Edirisinghe, E.D.C.T.Chandrasekara, N.A.S.A. Neththasinghe, L.D.B. Suriyagoda, 2023, Comparison of ignition method with Walkley and Black method for the determination of organic matter content in selected paddy soil samples in Sri Lanka. Proceeding of International Symposium on Agriculture and Environment held in Faculty of Agriculture, University of Ruhuna, Sri Lanka, 18th May. pp.13.

• E.A.V.S.Edirisinghe, **K.A.G.Uresha**, E.D.C.T.Chandrasekara, N.A.S.A. Neththasinghe, L.D.B. Suriyagoda, 2023, Relationships between pH, electrical conductivity, and organic matter content of paddy cultivated soils in Sri Lanka.Proceeding of International Symposium on Agriculture and Environment held in Faculty of Agriculture, University of Ruhuna, Sri Lanka, 18th May. pp.24.

In Progress

 Research abstract on Peradeniya University International Research Symposium and Exposition (iPURSE), August 2025.



WORK EXPERIENCES

Research Assistant

12/2022 - 01/2023

Department of Crop Science, Faculty of Agriculture, University of Peradeniya, Sri Lanka One month In Plant Training during Undergraduate Studies as a Partial Fulfilment of the B.Sc. Degree Program.

· Research Assistant

06/2023 - 12/2023

Department of Agriculture Extension, Faculty of Agriculture, University of Peradeniya, Sri Lanka

Six months traineeship during Undergraduate Studies under Working Student Assistantship Programme.



VOLUNTERING PROGRAMME

• SAVE THE NEXT GENERATION

03/12/2022

Participated for the project for restoration of sub montane forest in the Knuckles conservation forest in Sri Lanka.

• "GAM DORIN GOVIBIMATA"

15/03/2024

Participated for the survey project for motivation of onion farmers in Dambulla region in Sri Lanka, with the collaboration of University of Peradeniya and Department of Agriculture.



EXTRA CURRICULAR ACTIVITIES

- 26/06/2024 Participated in the training programme on Biodynamic Agriculture conducted and organized by Biodynamic association of Sri Lanka.
- 13/05/2023 Participated in Star Skills video editing workshop
- 09/03/2020 13/03/2020 Participated in the Residential Training Programme on Team Work, Leadership, and Citizenship Development



SKILLS

LEADERSHIP

2014 - Head prefect and house captain of Wimalasurandra Vidyalaya, Wadakada.

COMMUNICATION

Presented research finding at international Symposium on Agriculture and Environment held in Faculty of Agriculture, University of Ruhuna, Sri Lanka, 18th May 2023.

COMPUTER

MS office

LANGUAGE

English Sinhala



REFEREES

Prof. W.A.P. Weerakkody

Senior Professor Department of Crop Science Faculty of Agriculture University of Peradeniya wapweerakkody@agri.pdn.ac.lk +94718172171

+94777621988

Prof. H.M.G.S.B. Hitinayake

Professor
Department of Crop Science
Faculty of Agriculture
University of Peradeniya
gaminih@agri.pdn.ac.lk
+94712767310