

BHAGYA HANSANI

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PROFILE

A self-motivated fresh graduate with strong intrapersonal, leadership and, communication skills. I am willing to take challenges and I have ability to work under pressure. I hope to use my talents, strength, skills and dedication to the organization in achieving their goals.

PERSONAL INFORMATIONS

- Name in full : Kosgaha Heennalage Bhagya Hansani Delgoda
- Date of birth : 22nd November 1994
- Gender : Female
- Nationality : Sri Lankan
- Civil status : Unmarried

EXPERIENCE

RESEARCH ASSISTANT - 04/2022- 10/2022, Department of Crop Science, Faculty of Agriculture, University of Peradeniya.

(Project: Spatial distribution of mineral elements and metalloids in rice fields, and its relationship with the productivity and quality of rice grains in Sri Lanka)

UNDERGRADUATE TRAINEE - 06/2020 - 09/2020, Horticultural Crop Research and Development Institute, Gannoruwa.

EDUCATION

2022 up to date

M.Sc. (Crop Science) Post Graduate Institute of Agriculture, University of Peradeniya

2017-2021

Bachelor of Science: (Special) Agricultural Technology and Management, University of Peradeniya.

2000-2013

President College, Embilipitiya.

AWARDS

- **G.J.B. Kiriella Memorial Scholarship** for the best results from Rathnapura district for 4100 series examinations during the undergraduate period.

RESEARCH PUBLICATIONS

- **Delgoda, K.H.B.H.**, L.M. Rankoth, H.M.G.S.B. Hitinayake, and R.H.G. Ranil. 2021. Evaluating the effects of selected biopesticides for controlling chilli leaf curl complex. Abstracts 2021, Faculty of Agriculture Undergraduate Research Symposium (FAuRS), University of Peradeniya, Sri Lanka. August 13, 2021.
- **Delgoda, K.H.B.H.**, L.M. Rankoth, R.H.G. Ranil, H.M.G.S.B. Hitinayake, and B.M.L.D.B. Suriyagoda. 2021. Comparison of the effect of organic pesticides with a synthetic pesticide recommended for the control of Chilli Leaf Curl Complex. Proceedings of the Young Scientists' Conference on Multidisciplinary Research (YSCMR -2021), Young Scientists' Association of National Institute of Fundamental Studies (NIFS-YSA), Sri Lanka. October 21, 2021.
- Neththasinghe N.A.S.A., Chandrasekara E.D.C.T., **Delgoda K.H.B.H.**, Rathnayake W.M.U.K., Sirisena D.N., Dissanayaka D.M.S.B., Ariyaratna M., Suriyagoda L.D.B. (2022). Land-Use Pattern of Rice-Based Cropping Systems in Batticaloa District in Sri Lanka; an Empirical Study. 9th International Conference on Agriculture (AGRICO 2022). Pp.46.
- **Delgoda K.H.B.H.**, Neththasinghe N.A.S.A., Chandrasekara E.D.C.T., Dissanayaka D.M.S.B., Ariyaratna M., Rathnayake W.M.U.K., Sirisena D.N., Suriyagoda L.D.B. (2022). Variation in pH and Electrical Conductivity in Soil Samples Collected from Paddy Lands in Sri Lanka. 9th International Conference on Agriculture (AGRICO 2022). Pp.38
- **Delgoda K.H.B.H.**, Neththasinghe N.A.S.A., Chandrasekara E.D.C.T., Suriyagoda L.D.B. (2022). Distribution of Sodium, Magnesium and Potassium in Paddy Growing Soils of Sri Lanka. (Accepted). 1st Annual Research Session (ARSFOT 2022).
- Neththasinghe N.A.S.A., Chandrasekara E.D.C.T, **Delgoda K.H.B.H.**, Sirisena D.N., Kadupitiya H.K., Dissanayaka D.M.S.B., Ariyaratne M., Chandrajith, R., Suriyagoda L.D.B. (2022). Assessment of Toxic Heavy Metal Concentrations of Paddy Soils in Sri Lanka. (Accepted). 1st Annual Research Session (ARSFOT 2022).

- **Delgoda K.H.B.H.**, Neththasinghe N.A.S.A., Chandrasekara E.D.C.T., Suriyagoda L.D.B. (2022). Major Nutrients of Paddy Cultivated Soils and Rice Grains Managed Under Organic or Inorganic Fertilizers (Accepted). Annual Research Congress PGIS (RESCON 2022).
- **Delgoda K.H.B.H.**, Neththasinghe N.A.S.A., Chandrasekara E.D.C.T., Dissanayake D.M.S.B., Ariyaratna M., Suriyagoda L.D.B. (2022). Variation of Soil pH and Electrical Conductivity in Paddy Cultivated Soils in Sri Lanka (Accepted). Young Scientists' Conference on Multidisciplinary Research (YSCMR 2022).

SKILLS

- Time management
- Strong decision maker
- Stress tolerance
- Leadership skills
- Good manners
- Innovative
- Creative
- Willing to take challenges

EXTRA CURRICULAR ACTIVITIES

- A committee member of the Horticultural Society, Faculty of Agriculture, University of Peradeniya
- A member of the Forestry Society, Faculty of Agriculture, University of Peradeniya
- A member of the Art Circle, Faculty of Agriculture, University of Peradeniya
- A member of Faculty First Aid Team, Faculty of Agriculture, University of Peradeniya

NON-RELATED REFEREES

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 Faculty of Agriculture,
 University of Peradeniya.
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 Department of Crop Science,
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