



# Muhammad Mubeen Saghir

**Date of birth:** 23/09/1999 | **Nationality:** Pakistani | **Gender:** Male | **Phone number:**

(+92) 03048091733 (Mobile) | **Email address:** [mubeen453s@gmail.com](mailto:mubeen453s@gmail.com) | **Email address:**

[2018ag6908@uaf.edu.pk](mailto:2018ag6908@uaf.edu.pk) | **LinkedIn:** <https://www.linkedin.com/in/mubeen-saghir-13a542242> |

**WhatsApp Messenger:** +923048091733 |

**Address:** Chak no. 453 E.B, P.O same, Tehsil Burewala, District Vehari, 61010, Burewala, Pakistan (Home)

## EDUCATION AND TRAINING

19/09/2022 – 09/06/2024

**M.SC. (HONS.) AGRONOMY** University Of Agriculture Faisalabad (UAF), Pakistan

**Thesis** Investigating the comparative effects of different manure compositions in comparison to synthetic fertilizers on the complex systems controlling canola production and growth

23/09/2018 – 17/07/2022

**BS (HONS.) AGRICULTURE** University Of Agriculture Faisalabad (UAF), Pakistan

## WORK EXPERIENCE

04/01/2024 – CURRENT Montana, United States

**PERMACULTURE AND REGENERATIVE AGRICULTURE EXPERT** YIRSA FARMS, TRIPLE Y INVESTMENTS

Implementing a strategic plan to shift a traditional farm towards permaculture and regenerative agriculture principles. Overseeing operations remotely to ensure a smooth transition towards organic practices and improved sustainability.

01/05/2024 – CURRENT Jacqueville, Côte d'Ivoire

**AGRICULTURE AND HYDROPONICS SYSTEM ADVISOR**

Providing remote consulting services to optimize and manage crop cultivation methods for greenhouse hydroponic systems. Leveraging expertise to ensure efficient growth and successful implementation of sustainable practices.

06/03/2022 – 26/06/2022 Faisalabad

**UNDERGRADUATE RESEARCH INTERNEE** AYYUB AGRICULTURE RESEARCH INSTITUTE FASIALABAD

10/10/2022 – 10/11/2022 Burewala, Pakistan

**NATIONAL WHEAT CAMPAIGN PAKISTAN** AGRICULTURE EXTENSION DEPARTMENT

## CONFERENCES AND SEMINARS

### Participation (Conferences, Seminars and Webinars)

- 3<sup>rd</sup> Pakistan Seed Congress 2024 at the University of Agriculture Faisalabad
- Pakistan Agricultural Coalition, Agri-Connections 24' at Expo Center Lahore
- Monitoring and Management of Citrus Greening (HLB) by Institute of Horticulture Science
- International Training Workshop on Seed Coating and Pelleting Technologies at UAF
- International Wheat Conference and Breeding Workshop by Dr. Vikram Gill, Kansas State University, USA
- G1 Elevator Pitch Launchpad, Regional Plan 9 by Pakistan Information and Technology Board
- Environmental Laws and Implementation in Pakistan by Plant a New Life
- Vermicomposting and Sustainable Agriculture at Department of Agronomy, UAF
- Developing Agrozones and Urban Forestry Pockets at Forestry Department, UAF

## ● E-CERTIFICATE BASED LEARNINGS

---

CURRENT

### Short Courses

---

1. Sustainable Agricultural and Land Management, Coursera, University of Florida
2. Agriculture, Economics and Nature, Cousera, University of Western Australia
3. IoT Enabled Farming, Educoba
4. Transformation of Global Food System, University of Copenhagen
5. Challenges of Agricultural Business Management, Coursera, University of Florida

## ● NETWORKS AND MEMBERSHIPS

---

01/03/2024 – CURRENT

### Member of Seed Association of Pakistan

---

01/01/2018 – 05/05/2021 University of Agriculture Faisalabad, Pakistan

### Society of Agricultural Writers (SAW)

---

15/09/2023 – CURRENT University of Agriculture Faisalabad, Pakistan

### Cheif Event Organizer in Society of Young Agronomists 2022-2023

---

11/2020 – 10/2021 University of Agriculture Faisalabad, Pakistan

### Former Proctorial Board Member of 'Agrarian Society' 2020-2021

---

## ● PUBLICATIONS

---

2024

### Under Process

---

- Mubeen, M., Sheraz, U., Hammad, M., Bisma., Tul A A., (2023). "Evaluating the comparative effect of different types of manure and fertilizer on growth and yield of canola" (completed and submitted for final review)

## ● LANGUAGE SKILLS

---

Mother tongue(s): **URDU** | **PUNJABI**

Other language(s): **ENGLISH**

## ● RECOMMENDATIONS

---

Will be furnished on demand.