



## PERSONAL INFORMATION

## Muneeb Ur Rehman

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 <https://www.linkedin.com/in/muneeb-ur-rehman-48529517b>

 <https://www.researchgate.net/profile/Muneeb-Ur-Rehman-7>

Sex: Male | Date of birth 22 March 1998 | Nationality: Pakistan

## WORK EXPERIENCE

01/06/2020 – 30/11/2020

### Research Internee

(Certificate)

Reap Agro services Limited

[www.reapagro.com](http://www.reapagro.com)

▪ Activities: Advisory and training farmers about diseases, weeds and pest identification, new technologies, sowing methods and providing inputs to farmers.

01/09/2019 – 30/04/2020

### Research Assistant

(Certificate)

University of Agriculture Peshawar and Higher Education Commission (Pakistan)

Worked as a Research Assistant in HEC sponsored Project Entitled “Enhancing cereal productivity through Humic acid and methanol application under water stress”.

▪ Activities: Seed priming techniques, lab experiments field work, analytical work, data compilation, interpretation and report writing.

13/11/2019 – 11/05/2020

### Research Internee

(Certificate)

Platoo Research Farm Mardan (Pakistan)

▪ Activities: Soil bed preparation, application of residues, fertilizer management and calculation, seed rate, weeds identification, taken different growth parameters.

## EDUCATION AND TRAINING

17/10/2022 - 15/10/2024

### MSc (Joint Master) Soil Science

1<sup>st</sup> semester (Ondokuz Mayıs University Samsun, Turkey)

2<sup>nd</sup> semester (Agricultural University Plovdiv, Bulgaria)

3<sup>rd</sup> and 4<sup>th</sup> semester (University of Agriculture in Krakow, Poland)

09/01/2017 – 24/03/2021

### B.Sc (Hons) Agriculture (Major- AGRONOMY)

University of Peshawar, Pakistan Amir Muhammad Khan Campus Mardan

<https://www.aup.edu.pk/>

Thesis title: Effect of Biochar and crop residues on maize growth and development

CGPA: **3.59/4.00** PERCENTAGE: **81%** GRADE: **A** (Degree and Transcript)

10/4/2014 – 2/4/2016

### Higher Secondary School Certificate, (F.Sc Pre-Engineering)

PERCENTAGE: **64 %** GRADE: **B**

(Certificate)

**PERSONALSKILLS**

Foreign Language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2 (6.0/9.0)	B2 5.5/9.0)	B1 (6.0/9.0)	B1 (6.0/9.0)	B2 (6.0/9.0)
<b>IELTS Overall Band: 6.0 (Certificate)</b>					

**ADDITIONAL INFORMATION****Publications**

- 1) **Rehman, M. U.**, Illahi, H., Adnan, M., Wahid, F., Rehman, F. U., Ullah, A., Ullah, A., & Zia, A. (2021). **Application of Silicon: A Useful Way to Mitigate Drought Stress: An Overview**, *Curr. Rese. Agri. Far.* 2(2), 9-17. doi: <http://dx.doi.org/10.18782/2582-7146.134>
- 2) Latif, S., Shah, T., Nawaz, R., Munsif, F., Ali, M., **Rehman, M. U.**, & Khan, H. (2020). **Programmed Cell Death and Drought Stress Signaling**. In *Salt and Drought Stress Tolerance in Plants* (pp. 211-229). Springer, Cham. DOI:10.3389/fpls.2021.650215
- 3) Rehman, F. U., Kalsoom, M., Ilyas, M. A., Adnan, M., Ilahi, H., **Rehman, M. U.**, & Aslam, H. (2021). **Transgenic Plants Transformed for their Significant Role in Plant Pathology: A Review**. *Asian Journal of Advances in Research*, 1-8. <http://www.mbimph.com/index.php/AJOAIR/article/view/2106>
- 4) Ilahi, H., Adnan, M., Rehman, F., Hidayat, K., Amin, I., Ullah, A., Subhan, G., Hussain, I., **Rehman, M. U.**, Ullah, A., & Tahir, R. (2021). **Waste Water Application; An Alternative Way to Reduce Water Scarcity Problem in Vegetables: A Review**, *Ind. J. Pure App. Biosci.* 9(1), 240-248. doi: <http://dx.doi.org/10.18782/2582-2845.8589>.
- 5) Ali, M.F., Adnan, M., Rehman, F. Ilahi, H., **Rehman, M. U.**, Ullah, A., Zulfiqar, U., & Ijaz, R. (2021). **Rice Production Systems in Pakistan: An Overview**, *Curr. Rese. Agri. Far.* 2(1), 46-54. doi: <http://dx.doi.org/10.18782/2582-7146.131>.
- 6) Hussain, I., Ilahi, H., Adnan, M., Rehman, F., Ahmad, D., Ali, I., Amin, I., Subhan, G., Ullah, A., **Rehman, M. U.**, & Ullah, A. (2021). **Evaluation of Rice Hybrids Under Artificial Drought Stress by Using Polyethylene Glycol (PEG)**. *Int J Environ Sci Nat Res.* 2021; 27(3): 556214. <http://dx.doi.org/10.19080/ijesnr.2021.27.556214>.
- 7) Shawal, Y. J., Ilahi, H., Adnan, M., ur Rehman, F., Ullah, A., **Rehman, M. U.**, & Zubair, S (2021). **Evaluation of fodder crops for hydroponic green fodder potential**. *Int J Agri Bio Res. AGBIR.* 2021;37(2):108-111.

**Honours and Awards**

- Best volunteer award during Covid-19 by Al-khidmat Foundation
- Awarded with Prime Minister's Laptop, on merit basis for distinction students.
- Higher education commission Merit-Based Scholarship, Spring 2019, fall 2020.

**Computer Skills** 6 months IT (information Technology) course  
I can operate research software i.e. Statistical Package (**Statistix 8.1**) Mendeley software and MS Office products (Word, Excel, PowerPoint) gained through my research work.

**International Conference** Participant 2 day's international conference on "Strategies for Ensuring Food Security in The Changing Climate."  
[\(Certificate\)](#)