

Postal Address:

Department of Agricultural Extension
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RAHMAT ULLAH

PRESENT JOB

- Working as a lecturer (PBS-17) department of Agricultural Extension Education, Balochistan Agriculture College Quetta, Pakistan since 20 November 2012 till date.
- Worked as a Socio Economic surveyor in the Project of impact evaluation study of On-farm water management.

ACADEMIC ENDEAVORS

- **PhD Agriculture**
Subject: Agricultural Extension Year (2015-2019)
- **M.Sc (Hons) Agriculture**
Subject: Agricultural Extension Year (2011-2012)
- **B.Sc (Hons) Agriculture**
Subject: Agricultural Extension Year (2006-2009)
- **Higher Secondary School Certificate**
Subject: Pre Medical Year (2004-2005)
- **Secondary School Certificate**
Subject: Science Year (2003-2003)

COMPUTER EXPERTISE

- MS Office, MS Excel, MS Word, MS Power Point.
- Statistical Package for Social Sciences (SPSS) (Data Analysis Software)

CONFERENCES, TRAININGS AND WORKSHOPS

- Participated in two day seminar on challenges in Dry Land Agriculture in light of Climate Change and recommendations on 2nd consultative of Sustainable Land Management network from 11th to 12th December 2019.
- Two days international conference on Strategies for ensuring food security in the changing climate at university of Agriculture Peshawar Pakistan from 23rd to 24th October 2019.
- Organized three days international conference of Bio-fortification of staple food crops at the university of Agriculture Peshawar Pakistan from 24th to 26th September 2018.
- Two days national conference on climate smart agriculture and crop modeling in the university of Agriculture Peshawar Pakistan from 18th to 19th April 2018.
- Three days international conference on Climate change threats to Agriculture and Food Security at The University of Agriculture Peshawar from November 22-24, 2017.
- Organizing Six days training for Agriculture and livestock extension workers of Gilgit Baltistan at the department of agricultural extension the university of Agriculture Peshawar Pakistan from 1st to 6th February 2016.

- Two days seminar on Statistical facts data analytics of child nutrition status in flood hit areas of Khyber Pakhtunkhwa at The University of Agriculture Peshawar from January 5-6, 2017.
- One day seminar on Organic Farming-Clean Food at the University of Agriculture Peshawar on 26th December, 2016.
- Five days training workshop of Satpara Development Project Aga Khan Rural Support Program at the University of Agriculture Peshawar from 12-16 December, 2016.
- Six days training workshop of Satpara Development Project Aga Khan Rural Support Program at the University of Agriculture Peshawar from 1-6 February, 2016.
- Two Days Project Formulation workshop at Balochistan University of Information technology, engineering and management sciences, Quetta. From 22-23 October 2014.
- Ten Days Training on Water resource Management (On farm water management and efficient use, conservation and water harvesting) Organized by Food and Agriculture Organization (FAO) at the Pir Mehr Ali Shah Arid Agriculture University Rawalpindi from May 27-June 5, 2014.
- One day training of Presiding officer organized by election commission of Pakistan for General election 2013.
- Four Days Training workshop on youth as active citizens at Dost welfare foundation Pakistan from February 14-17, 2012.
- 12 days training program of teaching skills and strategies organized by government of Balochistan Pakistan from 7th February to 19th February 2011.
- Three days Training on flow measurement and socio economic survey at The University of Agriculture Peshawar from February 26-28, 2010.

RESEARCH PUBLICATIONS

1. Nawab Khan, Badar N. Siddiqui, Nanak Khan, Farhatullah Khan, Naqeeb Ullah, Muhammad Ihtisham, **Rahmat Ullah**, Sohaib Ismail, Syed Muhammad 2020. Analyzing Mobile Phone Usage in Agricultural Modernization and Rural Development. International Journal of Agricultural Extension. 8(2):139-147.
2. Andaleeb, N., M. Khan, S.A. Shah and **R. Ullah**. 2019. Determinants of livestock farm household's welfare with main focus on women's involvement in livestock production in rural areas of District Mardan Khyber Pakhtunkhwa, Pakistan. Sarhad Journal of Agriculture, 35(1): 43-47.
3. Muhammad Zafarullah Khan, Abdul Khaliq, **Rahmatullah**, Mehmmod Iqbal, Urooba Pervaiz, Ayesha Khan 2019. Model farm service centers' contribution in enhancing peach production: evidence from remote areas of Northern Pakistan. International Journal of Biosciences. 15(1): 302-309.
4. **Rahmatullah**, Katsuhito Fuyuki, Khalid Nawab. 2019. Climate change threat to horticulture crops and performance of agricultural extension in Balochistan. International Journal of Biosciences. 14(5): 497-506.
5. **Rahmatullah**, Khalid Nawab. 2019. Climate change effect on major crops production in Balochistan, Pakistan. International Journal of Biosciences. 14(2): 153-160.
6. **Rahmatullah** and K. Nawab. 2018. Perception of Farmers Regarding Climate Change in Balochistan with Special Reference to Agricultural Extension (in the light of Shariah). Al-Azhaar. 4(2): 38-49.

7. M. Shehzad, **Rahmatullah**, N. Amjad, M. Rasheed, S. Mulk and F. U. Khan. 2018. Effect of Sanitation Project of the Integrated Regional Support Program on the Community in Mardan District. *Journal of Poverty, Investment and Development*. 42:9-13.
8. Imran Khan, Khalid Nawab, Gul Shah, **Rahmatullah** and Mansoor Rasheed. 2018. An Investigation In To the Role of Print Media as a Source of Information in Technology Transfer of Orchard Management Practices in District Peshawar. *Journal of New Media and Mass Communication*. 67:59-67.
9. M. Muhammad, **Rahmatullah**, G. Shah M. Rashid and S. Malik. 2018. Role Of Agricultural Extension Services In Expansion Of Date Palm Orchards In District Dera Ismail Khan. *Advances in Life Science and Technology*. 53:30-35.
10. Nadeem Ahmad, **Rahmatullah**, Shehzad Malik and Mansoor Rasheed. 2018. Analysis of Agricultural Extension Services in the Development of Agriculture in District Naseerabad, Balochistan. *Advances in Life Science and Technology*. 52:32-34.
11. Mastoi. A. Z, A. S. Khetran, **Rahmatullah**, M. Rasheed, J. A. Hassni and G. A. Baloch. 2018. Assessment of zinc phyto availability by two cotton genotypes amending Zn-sulfate under in-situ condition. *Pure and Applied Biology*. 7(2): 527-538.
12. Abdur Rab, Muhammad Sajid, Mustafa Kamal, Khalid Nawab and **Rahmatullah**. 2017. mulching and herbicides affect weed density and yield of chilies. *Pak. J. Weed Sci. Res.*, 23(3): 303-314.
13. Khalid Nawab, Abdur Rab, Mustafa Kamal, Muhammad Sajid and **Rahmatullah**. 2017. Pre- Emergence Herbicides And Mulches Affect Weed Flora And Marketable Yield Of Chili Crop. *Pak. J. Weed Sci. Res.*, 23(4): 397-40.
14. Urooba Pervaiz, Abdus Salam, Ayesha Khan, Mahmood Iqbal and **Rahmatullah**. 2017. Factors Affecting Adoption of Improved Tomato Technologies in District Mardan. *J. Asian Dev. Stud* 6(3):54-62.
15. Mahmood Iqbal, Khalid Nawab and **Rahmatullah**. 2017. Analysis of Farmer Filed School Effect on Tomato Production in District Malakand Khyber Pakhtunkhwa Pakistan and Teaching of Islam Regarding Agriculture. *Al-Azhaar*. 3(2):85-102.
16. Ammara Munir, Khalid Nawab, **Rahmatullah** and Saqibullah 2016. An Overview into the Activities of Women Extension Wing in Agricultural Development of District Muzaffarabad-AJ&K. *Journal of Resources Development and Management*. 19:41-44.
17. Mehnaz Safdar, Khalid Nawab, **Rahmatullah**, Saqib Ullah, Muhammad Munir, and Nadia Bostan. 2016. Evaluation of Effectiveness of Crop Production Programme under Lachi Poverty Reduction Programme (LPRP) In Tehsil Lachi of District Kohat. *International Journal of Innovation and Scientific Research*. 23(1):207-213
18. Atta Muhammad, Mansoor Rasheed, Ikhlaz Ahmed, Tahira Nisa, Muhammad Saleem, **Rahmatullah**. 2016. A Comparison of Net Revenue of Wheat and Sunflower Cultivation in District Dera Ghazi Khan, Pakistan. *European Academic Research*. 3(2):12447-12463.
19. Rasheed M, K Nawab, A Ali, **Rahmatullah**, N. Andaleeb and A Mohammad. 2016. A comparison of net revenue of wheat and sunflower cultivation in district Dera Ghazi Khan, Pakistan. *Inter J Agr Biosci* 5(2): 93-96.
20. Khalid Nawab, Muhammad Adrees, **Rahmatullah**, Mahmood Iqbal and Meena Akram. 2016. Investigation into Effectiveness of the Farmer Field School in Tomato Production in District Swat. *Journal of Natural Sciences Research*. 6(5):76-82.
21. N. Khalid, N. P. Khan and **Rahmatullah**. 2015. Islamic Teaching Regarding Agriculture and Cultivation and Quantification of Economic Gain from Chickpea Crop Sown on

Irrigated Field of Lakki Marwat and its Implication for Agricultural Extension. Al-Azhaar. 1(2): 79-95.

22. **Rahmtullah**, Khalid Nawab, Raheel Saqib, Tariq Kamal and Mansoor Rasheed. 2015. Role of Farmer Field School in increasing production of maize crop in district Malakand of Khyber Pakhtunkhwa Province-Pakistan. Journal of Biology, Agriculture & Healthcare. 5(13):2012-2017.
23. Khalid Nawab, Tariq Kamal, Abdur Rab, **Rahmatullah**, Mahmood Iqbal. 2015. Effect of Irrigation on Chickpea Varieties Sown on Different Dates on Irrigated Fields of Bannu, Khyber Pakhtunkhwa, Pakistan. Journal of Biology, Agriculture and Healthcare. 5(11):37-41.

PERSONAL INFORMATION

Father Name	:	Shah Noor
Date of Birth	:	03, Feb, 1988
National I.D. Card Number	:	56401-7375709-7
Religion	:	Islam
Nationality	:	Pakistani
Local / Domicile	:	Musakhail (Balochistan)
Langages	:	English, Urdu, Pashto & Seraiki