

CURRICULUM VITAE

Muhammad Shahzeb Khan

- Problem solving
- Team work
- Leadership
- Critical thinking
- Work ethics

I have an Excellent communication skills in English, urdu and Pashto and a personal interview could reveal it much better.

PROFESSIONAL EXPERIENCE

| Designation | Period | Employer | Place of posting |
|----------------------|---|-------------|------------------|
| Data Entry Executive | Jan 2023 to date | NADRA | Pakistan |
| Lecturer | 2021 to April, 2022 | PDCC | Peshawar |
| Lecturer | 2019 to 2020 | QAD college | Peshawar |
| Research Fellow | 5 th Sep. 2014 to 30 th Aug. 2015 | NIFA | Peshawar |
| Lecturer | 5 th Sep. 2013 to Aug. 2014 | HIMS | Peshawar |
| Science Teacher | 1 st Jan. 2013 to 15 th June 2013 | TBM School | Peshawar |
| Research | 1 st March, 2012 to 30 th Jul. 2012 | PCSIR | Peshawar |
| Research | 1 st Aug. 2012 to 2 nd Sep. 2012 | VRI | Peshawar |
| Research | 3 rd Sep. 2012 to 30 th Nov. 2012 | NIFA | Peshawar |
| Internship | Aug. 2010 to Feb. 2011 | NIFA | Peshawar |

TRAININGS AND WORKSHOPS

National

- One day national workshop on Development of long shelf life meal ready to eat (MRE) for special target group at Nuclear Institute for Food and Agriculture (NIFA), Peshawar on 9th December, 2014.
- Two week (15th-26th September, 2014) training course on the “Use of Nuclear and other techniques in Food and Agriculture research” at Nuclear Institute for Food and Agriculture (NIFA), Peshawar.
- Certified on attending workshop on Young Researchers’ Skill Development organized by National Academy of Young Scientist at The University of Agriculture, Peshawar.

- Three days training course on Atomic Absorption Analyst-200 at The University of Agriculture, Peshawar.

RESEARCH EXPERIENCES

Nuclear Institute for Food and Agriculture (NIFA), Peshawar (Sep. 2014 – August 31)

- Development and validation of methods for analysis of new and abundantly used pesticide residues in food matrices by gas chromatography with electron capture detector (GC-ECD) and flame ionization detector (GC-FID).

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- Monitoring of pesticide residues in locally consumed and exportable fruit and vegetables.
- To exploit and develop post-harvest fruit and vegetable processing technologies to minimize the residue carryover.
- Bioremediation of pesticide contaminants in food and environmental matrices.

DISSERTATIONS

Muhammad Shahzeb Khan. 2013. Quality evaluation of maize cultivars and their ether extracts in terms of their fatty acid profile and physicochemical properties, (M.Sc. (Hons) Thesis). The University of Agriculture, Peshawar, Pakistan.

Muhammad Shahzeb Khan. 2010. Effect of gamma radiations on flavonoids and alkaloids content of *acacia modesta* locally called Palosa (B.Sc. (Hons.) Agri. Internship). The University of Agriculture, Peshawar, Pakistan.

REFERENCES

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