

Curriculum Vitae

Personal information

Name: Muhammad Usfan Mehfooz
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Profile

To secure a challenging position in a reputable organization to expand my learning's, knowledge, and skills. Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of company. Seeking an entry -level position to begin my career in a high-level professional environment. To secure employment with a reputable company, where i can utilize my skills and business studies background to the maximum.

Work Experience

**2024-continue Assistant Entomologist (Unoin Council 82 Morgah)
Primary &Secondary Health Department, Rawalpindi**

The job duties include:

1. Vector Surveillance
(Indoor ,outdoor, sweep)
2. Visit teams and field
3. Update daily reports
4. Training session
5. Awarnes session
6. Punitive action entomologist
7. Andorid activity
8. Maintain Stock

**2023-24 Assistant Manager(The Centaurus Mall)
Khurshid Brothers**

The job duties include:

1. Manage day to day operation
2. Inspection and moniter
3. Prepare regular reports
4. Generate schedules for resturants, apartments, offices ,mall and ware house etc
5. Maintain records and documentation
6. Visit targeted locations .
7. Generate invoice

**2020-22 Research Assistant (Pak- Korea Capacity Building Center Rawalpindi)
PMAS-Arid Agriculture University Rawalpindi, Pakistan**

The job duties include:

1. Taking care of bee hives.
2. Feeding of honey during harsh conditions.
3. Extractoion of Royal Jelly

4. Managements of different parasites and diseases of honey bees.
5. Collection and preservation of different insects.

Education

2018-2022	B.Sc (Hons) Agriculture Entomology PMAS-Arid Agriculture University Rawalpindi, Pakistan Relevant courses: entomology, pathology, Apiculture, beneficial Insect, insect Resistance, and their management.
2016-2018	F.Sc (Punjab college of sciences, Bhakkar) Board of intermediate and secondary education (Sargodha) Relevant courses: Mathematics, Physics, English, Chemistry Average grade: 1 st grad OR 1 st class
2014-2016	Metric (Govt, Model High School, Bhakkar) Board of intermediate and secondary education (Sargodha) Relevant courses: Biology, Physics, English, Chemistry, mathematics Average grade: 1 st grad OR 1 st class

Internships

2021-2022	i)- Insect pests and diseases of honey bees
2021-2022	i)- Techniques and methods to measure the hygienic behavior of honey bees iii)- How to develop the resistant strains of honey bees against <i>Varroa destructor</i>

Seminars

08/2021	Beekeeping workshop Topic: Beekeeping and its problems in Pakistan
29-31/2022	Queen rearing and Modern Beekeeping Topic: How to control the small hive beetles in honey bee colonies

Skills

Language skills:	Urdu: Native language Punjabi: Native language English: Institutional language
Communication Skills:	Good communication skills gained through my teaching experience Excellent eye contact during a presentation Good behavior with other mates
Organizational Skills:	Leadership ability Good team leading skill Excellent ability to solve the problem

Training

27/07/2021
29-31/3/2022

Honeybee management workshop
Beekeeping tanning problems in Pakistan
Queen Rearing and Modern Beekeeping

Interest and additional information

I have been working on evolutionary ecology since 2020, and I want to become a part of a highly qualified community. For more information about my work and research, you may contact the referees.

Research

1. Control of honey bee ectoparasitic mite, *Tropilaelaps clareae* by using different soft chemicals in *Apis mellifera* L. colonies”
2. “Morphological characteristic of honey bee *Apis mellifera* colonies”