

# **IMAM BUX**

PhD in Agricultural Education & Extension (UPM), specializing in sustainable agriculture, rural development, and food security. Committed to impactful research, innovation, and global collaboration to advance agricultural sustainability.



# **Doctor of Philosophy (Agriculture Extension)**

Universiti Putra Malaysia

2022 - Present,

Thesis topic: Analysis of Diffusion and Adoption Process of recommended dairy farming practices among Dairy Farmers of Tharparkar district, Sindh, Pakistan

**Master of Science (Agriculture Extension)** Sindh Agriculture University Tando jam

Thesis topic: Study of diffusion and adoption of production and protection technologies of Sugarcane crop in Taluka Ubauro, District Ghotki of Sindh Province

**Bachelor of Science Agriculture (Hons)** Sindh Agriculture University Tando jam 2011 - 2015

Final Year Project - Applications of Herbicides and their effects on wheat crop, Sayban International Pvt.

Serdang, Selangor

Tando jam, Sindh

Tando iam, Sindh



# WORK EXPERIENCE

**Lecturer**; (Agricultural Education Extension) Sindh Agriculture University Campus Umerkot 02/2018 - 10/2022,

Technical Sales Officer; Engro Fertilizer

11/2017 - 01/2018,

**Sales Officer**; Sayban International Pvt.

Umerkot, Sindh

Sukkur, Sindh

11/2017 - 09/2019, Sukkur, Sindh

**Trainee**; Soil and water chemistry research station, Agriculture Research Sindh Tandojam, Sindh

Internship; Comprehensive Internship at Askri Bank

Karachi, Pakistar



# **PUBLICATIONS**

Book

Extension Education: Road to Sustainable Development Goals 2023 (ISBN 978-967-960-497-9) Imam Bux1,2\*, Jasmin Arif Shah1\*, Zaheeruddin Mirani2, Ubedullah Kaka3, Nur Bahiah Mohamed Haris1, Muhammad Arslan4 "Review of Diffusion and Adoption of Recommended dairy farming practices among Small-Scale Farmers in Sindh" Heliyon. Under

Maryam Sana1, Muhammad Arshad1\*, Farzana Siddique2, Uzma Altaf4, Hafiz Muhammad Irfan3, Rehab Rehman1, Muhammad Tahir Akhtar5, Imam Bux6, Rahman Qadir7\* "Effect of date (Phoenix dactylifera) extracts in alleviating PCOS-induced myocardial toxicity in female albino mice (Mus musculus): In Silico and In Vivo Approaches journal Chemistry and Biodiversity.

Muhammad Arslan1\*, Noor Mamun2\*, Shahruddin3, Imam Bux4, "Understanding the Drivers of FinTech Adoption in Pakistani Banking Industry: A Systematic Review of Inclusive Finance and Institutional Governance" Journal of Energy Storage.

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15/09/1992



## **EXPERTISE**

- Research Methodology Involvements in the research approach to ensure reliable, valid results that address their aims and objectives.
- Quantitative Research
  - Conducting research to produces objective data that can be clearly communicated through statistics and numbers.
- Qualitative Research Handling research to seeks an indepth understanding of social phenomena within their natural setting.
- Scientific Writer writing and editing research articles and books
- Analytical and Critical Thinking sing logic and critical thinking to analyses a situation.
- SPSS Software, R Studio, Web Designing,

AI tools.



#### **TECHNICAL SKILLS**

- Microsoft Office Words, Excel, PowerPoint
- Other Software Adobe Photoshop, Illustrator, MS Flash, Internet browsing, emails, Windows.



# **SOFT SKILLS**

- Team leader and team player
- Strong educational background
- Self-motivated, hard-working individual
- · Excellent written and verbal business communication skills
- · Commended for reliability and trustworthiness.



## LANGUAGES

Sindhi, Urdu, English, Malay



#### REFERENCES

#### Dr Zaheeruddin Mirani Professor

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