



Curriculum Vitae

A. PERSONAL INFORMATION

Name: **TAHIR ISLAM**

Father's Name: ISLAM UD DIN

Date Of Birth: 01-01-1977 (DD-MM-YYYY)

N.I.C. No: 12101-4338233-1

Religion: Islam

Nationality: Pakistani

Domicile: Dera Ismail Khan (Pakistan)

Languages Spoken: Urdu, English, Siraiki,

Marital Status: Married, 4 children

Postal / Permanent Address: Tahir Islam S/o Islam ud din, Mohallah Gossiayan wala, H#
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B. EDUCATIONAL RECORD

Level of Education / Examination Passed	Institution / Board / University	Date of obtaining Certificate / Degree	Marks Obtain/ Total	Division/ Grade/ Distinction	Specialized Field
Secondary School Certificate	WENSAM college, D.I.Khan BISE, Bannu	1993	617/850	1 st	Science
F.Sc.	WENSAM college, D.I.Khan BISE, Bannu	1995	759/1100	1 st	Pre-medical
B.Sc. (Hons) Agriculture	Faculty of Agriculture, Gomal University, DIKhan	1999	683/900	1 st	Agri-Entomology
M.Sc. (Hons.) Agriculture	Faculty of Agriculture, Gomal University, DIKhan	2002	768/1000	1 st	Entomology
Ph.D.	Faculty of Agriculture, Gomal University, DIKhan	Thesis submitted	-	-	Agri-Entomology

Topic of M.Phil/ M.Sc(Hons): Susceptibility of Red flour beetle *Tribolium Castaneum* and Gram Dhora *Callosobruchus Chinensis* to different contact insecticides.

Topic of Ph.D: Bio-activity evaluation of plants' materials and their essential oils as protectant against Maize weevil *Sitophilus zeamais* (Motsch.) (Coleoptera: Curculionidae)

C. JOB DETAILS -TEACHING AND RESEARCH EXPERIENCE

S.NO	Job Title, Period of Service and Address of Employer	Job Duties/ Responsibilities
1.	Assistant Professor, 07-04-2014 to-date Gomal University, D. I. Khan	Teaching and Research
2.	Lecturer, March 2004 to April 2014	Teaching and Research

D. ADMINISTRATIVE EXPERIENCE

S.No	Administrative Experience	Period served From-To
1.	Refugees Village Administrator in Afghan Refugees	Sep 2002 to Feb 2004

E. POST PH.D RESEARCH EXPERIENCE

F. PROJECTS EXECUTED/ COMPLETED

G. INTERNATIONAL CONFERENCE/ FESTIVAL/ SYMPOSIUM

1. Attended and participated three days International Entomological Congress-2016 on December 16-18, 2016. Organized at Department of Entomology, University of Agriculture Faisalabad, Pakistan.
2. Attended and participated three days International Entomological Congress-2019 (IEC) on April 08-10, 2019. Organized at Department of Entomology, University of Agriculture Faisalabad, Pakistan.

H. WORKSHOP/ SEMINAR/ CONFERENCE/BUSINESS FORUM/JOB FAIR

Name & Place	Presented/ Attended/ Participated	Duration From-To

1. FORMAL TRAINING

Name & Place	Type of Training	Duration From-To
Professional Competency enhancement program (Duration 1-month) in IER Department, Gomal University, DIKhan.	Teaching	2011

J. DISTINCTIONS/ AWARDS/ ACHIEVEMENTS

Title of Award/ Certificate	Year	Awarded / Nominated/ Presented by

K. MEMBERSHIP OF ORGANIZATIONS

L. INTERNATIONAL PUBLICATION OF BOOKS

M. NATIONAL PUBLICATION OF BOOKS/ANNUAL REPORT/NEWSLETTERS

N. ACADEMIC AND RESEARCH ACHIEVEMENTS

O. SCHOLARLY, HONOURARY AND UNIVERSITY EXTENSION LECTURES

P. EDITORIAL AND VETTING OF INTERNATIONAL/ HEC RECOGNIZED JOURNALS

Q. LIST OF RESEARCH PUBLICATIONS (IMPACT FACTOR/ HEC RECOGNIZED)

- Effect of sowing dates and seeding rates on *Schizaphis graminum* in wheat crop." Pak. Entomol., 41(1):39-4, 2019
- Phytotoxic effect of plant extracts on physiology of cotton (*Gossypium hirsutum* L.) Plants. *Planta daninha* journal. Vol. 36, 2018.
- Evaluation of qualitative losses of maize genotypes to *Sitophilus zeamais* (Motsch) (Coleoptera: Curculionidae) and its response to plant extracts under laboratory condition. *Pak. J. Agri. Sci.*, vol. 55(1), 57-61; 2018
- Evaluation of some plant extracts against maize weevil, *Sitophilus zeamais* (Coleoptera: Curculionidae) under laboratory conditions. *Pak. J. Agri. Sci.*, 54(4), 2017.
- Relative performance of okra (*Abelmoschus esculentus* L. Monech) varieties with the correlation of abiotic factors against jassid. *Int. J. Biosci.* 10(5), 2017.
- Allelic variation and correlation analysis in bread wheat (*Triticum aestivum* L.) accessions based on various polygenic traits. *International journal of horticulture*, vol.7, no. 3, 2017
- Susceptibility of red flour beetle *Tribolium castaneum* to different insecticides through contact mode of action in science international lahore vol. 14, no.4.

- Technological gap among wheat growers in dera ismail khan (kpk) pakistan. Indus journal of plant sciences vol.4.
- Effect of neem derivatives on some economically important insect pests complex of cotton and their natural enemies. Pak entomol, vol.28, no.1, 2006

R. REFERENCES

1. Dr. Jamshaid Iqbal
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2. Dr. Safdar Baloch
Chairman
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