



THE UNIVERSITY OF AGRICULTURE PESHAWAR

STRIVING FOR
ENHANCED FOOD SECURITY & SUSTAINABLE LIVELIHOOD THROUGH
KNOWLEDGE BASED ECONOMY

ADMISSIONS OPEN (FALL 2023)

Application Deadline
18 July, 2023

DEGREE PROGRAMS OFFERED

- Agricultural Mechanization (M.Sc. (H) only)
- Agronomy (M.Sc. (H) & PhD)
- Agricultural Chemistry & Biochemistry (M.Sc. (H) & PhD)
- Agriculture & Applied Economics (M.Sc. (H) & PhD)
- Agricultural Extension Education & Communication (M.Sc.(H) & PhD)
- Animal Nutrition (M.Sc.(H) & PhD)
- Food Science & Technology (M.Sc. (H) & PhD)
- Entomology (M.Sc.(H) & PhD)
- Horticulture (M.Sc. (H) & PhD)
- Human Nutrition (M.Sc. (H) & PhD)
- Plant Breeding & Genetics (M.Sc. (H) & PhD)
- Plant Pathology (M.Sc.(H) & PhD)
- Plant Protection (M.Sc.(H) & PhD)
- Poultry Science (M.Sc.(H) & PhD)
- Soil & Environmental Sciences (M.Sc. (H) & PhD)
- Livestock Management (M.Sc. (H) & PhD)
- Animal Breeding & Genetics (M.Sc. (H) & PhD)
- Rural Development (M.Sc. (H) & PhD)
- Rural Sociology (M.Sc. (H) & PhD)
- Weed Science (M.Sc. (H) & PhD)
- Water Resources Management (MS & PhD)
- Biotechnology & Genetics Engineering (M Phil & PhD)
- Animal Biotechnology (M.Phil & PhD)
- Genomics & Bioinformatics (M.Phil)
- Clinical Veterinary Medicine & Surgery (M.Phil & PhD)
- Microbiology (M.Phil & PhD)
- Biochemistry (M Phil & PhD)
- Parasitology(M.Phil & PhD)
- Pharmacology (M.Phil & PhD)

- MBA (02 years) for Business & Non-Business Graduates
- Management Sciences (MS & PhD)
- Computer Science (MS & PhD)
- Information Technology (MS)
- Agribusiness Management (MS)
- Data Science (MS)
- Theriogenology (Animal Health) (M.Phil & PhD)
- Pathology (Animal Health) (M.Phil & PhD)
- Economics (IDS) M Phil & PhD
- Sociology (M Phil)
- Islamiyat (M.Phil)



WHY THE UNIVERSITY OF AGRICULTURE PESHAWAR?

80+
Degree
Programs

30+
Scholarship
Opportunities

9000+
Enrolled
Students

80+
ongoing
Research
Projects

250+
Qualified
PhD
Faculty

**On Campus
Male/
Female
Hostel**

**National &
International
Linkages**

**Highly
Equipped
Research
Labs**



APPLY PROCEDURE

1. Candidates shall apply online for admission test on University website (www.aup.edu.pk) or direct link (portal.aup.edu.pk), separately for each discipline.
2. Copy of Admission test form along with receipt of Rs.1500/- (Non-Refundable) to be deposited in AC# 14877902286403 Habib Bank Ltd Branch, University of Agriculture Peshawar, shall be submitted to the DASAR Office on or before 18.07.2023
3. Candidate who secures the qualifying test score shall deposit admission processing fee of Rs.1500/- (Non-Refundable) in the above account and submit the form along with required documents and bank receipt to concerned Department/ Institute on or before 16.08.2023
4. Candidates applying for more than one discipline, must fill and submit separate form along with receipt of Rs.600/- (Non-Refundable) for each additional discipline.
5. All those candidates whose results are awaited, can also apply for admission test only, however, provisional certificate/degree must be submitted for admission on or before the interview date.
6. Details about the admission schedule are available on the University website.
7. Only those candidates who have submitted the University Admission Test Form to the DASAR office within the due date will be allowed in the entry test. No forms will be entertained after the due date.

Vice Chancellor's Message

Welcome to The University of Agriculture, Peshawar! We are a top-ranked institution in Pakistan, providing excellent facilities to students. Our library has a vast collection of books and journals, while our computer laboratories offer free internet access.



Prof. Dr. Jehan Bakht
US Fullbrighter

Each department has advanced science laboratories, and we have over 400 acres of farm land for research. Our highly qualified faculty ensures a quality education. Many of our graduates are serving the nation in various sectors, and some have pursued further education abroad. With hard work and dedication, you can achieve success here. We are committed in supporting your education and research needs.

GENERAL ELIGIBILITY

PhD:

- Master Degree (18 years of education) in the respective field of studies with 1st division with 60% marks or more under annual system or CGPA (Cumulative Grade Point Average) of 3.00/4.00 under semester system (with at least 27 credit hours of course work).

M. Sc. (H), MS, MBA, M. Phil:

- Four years Bachelor degree (after intermediate) with at least 56% marks (under annual system) or CGPA of 2.50/4.00 (under semester system) with at least 130 credit hours from HEC recognized institution in the respective field of studies.

ADMISSION SCHEDULE

- Online University Admission Test (UAT) application forms are available on University website (www.aup.edu.pk) from 07.07.2023
- Last date for submission of hard copy of Admission Test forms to the DASAR office on or before 18.07.2023
- University Admission Test will be held on 30.07.2023
- Online admission forms will be available on University website (www.aup.edu.pk) from 30.07.2023
- The admission forms along with required attested documents be submitted to the concerned Departments/Institutes by 16.08.2023.



091- 091-9221350 Exchange No.
091-9921304-11
Ext. 3256 & 3037



dasr@aup.edu.pk



[facebook.com/dasaraup](https://www.facebook.com/dasaraup)



<https://chat.whatsapp.com/F2ZHvorlBPe3G8dqY6fzWB>



ADMISSION
www.portal.aup.edu.pk

Prof. Dr. Muhammad Sajid
Director, Advanced Studies and Research

SPECIFIC ELIGIBILITY

PhD

Applicants must possess M. Sc. (Hons) Agri. in the respective field of study. (Deficiency courses of undergraduate level will be given where necessary) except Extension Education & Communication and Rural Development.

Extension Education & Communication: Applicants with M. Sc. (Hons) degree in any field of Agriculture (only) can apply. (Deficiency courses of undergraduate level will be given where necessary)

Rural Development: Applicants with M. Sc. (Hons) degree in any field of Agriculture (only) can apply. (Deficiency courses of undergraduate level will be given where necessary)

Biotechnology & Genetics Engineering: M.Phil Biotechnology.

Microbiology: M.Phil Microbiology or relevant field.

Management Sciences: Master degree (18 years of education) in Management Sciences with specialization in respective field of studies.

Computer Science: Master degree (18 years of education) in Computer Science with specialization in respective field of studies.

Biochemistry: MS/M.Sc.(Hons)/M.Phil or equivalent in Biochemistry, Agricultural Chemistry & Biochemistry, Molecular Biology, Microbiology, Biotechnology and relevant fields.

Water Resources Management: Master's degree (18 years of education) In Water Management, Water Resources Management, Agriculture Engineering, Water Resources Engineering, Environmental Engineering or any other related discipline.

M. Phil

Biotechnology & Genetics Engineering: B.Sc. (Hons) Agri./Animal Husbandry, Bachelor of Biotechnology, M.Sc. Botany, Zoology, Microbiology, Chemistry, Forestry, DVM, MBBS/BDS. (Deficiency courses of undergraduate level will be given where necessary)

Animal Biotechnology: Sixteen year of education in the relevant discipline from HEC recognized institution in the field. Qualified graduates from Biotechnology, DVM, Zoology, Animal Husbandry, Biological Sciences and relevant bachelor studies (Deficiency courses to be completed if needed).

Genomics & Bioinformatics: Sixteen year of education in the relevant discipline (Bioinformatics/Biological Sciences/Computer Science/Biotechnology or equivalent in relevant disciplines from HEC recognized institution (Deficiency courses to be completed if needed)

Theriogenology and Pathology: B.Sc. (Hons) Animal Husbandry, Doctor of Veterinary Medicine (DVM) or MBBS

Sociology/Economics: Four years Bachelor or MA/M.Sc degree from HEC recognized University/Institute in the respective field of study. (Deficiency courses of undergraduate level will be given where necessary)

Islamiyat: MA Islamiyat or equivalent degree from HEC recognised Universities/Institutes

Microbiology: B.Sc.(Hons) in Microbiology or relevant field with minimum 45% marks.

Biochemistry: BS (04 years) or Master's degree (16 years of education) in Biochemistry, Agricultural Chemistry & Biochemistry, Molecular Biology, Microbiology and Biotechnology, M.Sc. Chemistry, Molecular Biology, MBBS/BDS, DVM and relevant fields.

Parasitology: DVM, Biology, Zoology, Fisheries and MBBS

Pharmacology & Toxicology: DVM, Zoology, Microbiology, Pharma D or MBBS.

Clinical Veterinary Medicine & Surgery: DVM, B.Sc. (Hons) in any science subject.

MS

Agribusiness Management: BBA (Hons), BS Degree in Agricultural Sciences & BS in Agribusiness or equivalent. (16 years Education).

Management Science: BBA (Hons)/B.Com (Hons), MBA & M.Com, (16 years Education).

Computer Science: BS (CS), MCS, M. Sc. (CS) (16 years Education).

Information Technology: BS (IT/CS/SE), M. Sc. (CS) & M.Sc (IT) (16 years Education).

Data Science: 04 years bachelor's degree (after intermediate)/ 16 years education in Computer Science/ Information Technology/ Software Engineering, Computer Engineering.

Water Resources Management: B.Sc(Hons)/ B.Sc/BE in Water Management, Water Resources Management, Agriculture (Soil & Environmental Sciences, Agronomy, Horticulture), Agriculture Engineering, Environmental Engineering or any other related discipline with 16 years education.

M.Sc. (H)

Applicants possessing minimum four years B.Sc. (Hons) Agric. /Animal Husbandry/DVM (HEC recognized) degree in the respected field of study.

MBA

For Business Graduates:

- i Four years bachelor degree (after intermediate) BBA (Hons), BBS (Hons), M. Com and B.Com (Hons).
- ii. Two years masters' degree with at least 56% marks under annual system or CGPA of 2.5/4.00 under semester system from HEC recognized institution in respective field of studies (i.e. M.Com and equivalent).

For Non-Business Graduates:

- iii 16 yeas of education in any field other than business education with at least 56% marks under annual system or CGPA of 2.5/4.00 under semester system from HEC recognized institution

Prof. Dr. Muhammad Sajid

Director, Advanced Studies and Research

Phone: 091- 091-9221350 Exchange No. 091-9921304-11

Ext. 3256 & 3037