



PLACEMENT OF PhD THESIS FOR PEER REVIEW

PhD thesis of Mr. Ahmad Talal Munir, Regd. No, 2016-ag-6989, will be placed in the office of the Chairman, Department of Forestry and Range Management for one week (29-06-2026 to 05-07-2026) before its submission for foreign evaluation. The title of his thesis is "Enhancing seed germination and seedling growth with amended seed ball techniques for sustainable agro-forestry in arid to semi-arid climate." The faculty and students are invited to pursue any corrections and comments, please.

PHD THESIS/SYNOPSIS DEFENCE

1. Thesis defense of Miss Sameen Maqsood, Regd. No. 2013-ag-6148 student of Ph.D. Physics, Department of Physics entitled "Fabrication and Characterization of Surface Textured Silicon Thin Films for Solar Cell Applications" will be held on 02.07.2026 at 12:00 noon in Lecture Theater (Physics), Department of Physics, University of Agriculture, Faisalabad. All interested are invited to attend. <https://meet.google.com/idw-pfgt-fww>
2. Ms. Maham Abdul Bari Khan, Regd. No. 2018-ag-4053, Ph.D. student of Biochemistry is going to defend her Ph.D. thesis on 01-07-2026 at 10:00 am in Dean office, Conference Room, University of Agriculture, Faisalabad. All concerned are requested to make it convenient to attend. The title of his Ph.D. thesis is "Identification of plant based P38 MAPK pathway inhibitors: A novel therapeutic approach against hyperosmolarity triggered anemia". Zoom Link: <https://us05web.zoom.us/j/2037812599?pwd=QWhpaTQyUk1HTG1SUEExXa3lPa25xdz09>
3. Ms. Arjumand Shahzad, Regd. No. 2025-ag-1185, student of Ph.D. Food Technology at National Institute of Food Science & Technology, University of Agriculture, Faisalabad, has successfully defended her Ph.D. synopsis on 18-05-2026 at 11:00 am in the video conference room at National Institute of Food Science & Technology, University of Agriculture, Faisalabad. The committee has suggested minor changes in the topic. The title of her synopsis was "Development of Vitamins Fortified and Cocoa Incorporated Beverage for Tackling Micronutrient Deficiencies". Now after committee suggestion her new topic is "Valorization of Cocoa Bean Shells in Development of Fortified Functional Beverage for Mitigating Micronutrient Deficiencies".
4. Ms. Iffat Khalid, Regd. No. 2017-ag-7746 student of Ph.D. Human Nutrition and Dietetics at National Institute of Food Science & Technology, University of Agriculture, Faisalabad, has successfully defended his Ph.D. synopsis on 04-06-2026 at 2:00 pm in the video conference room at National Institute of Food Science and Technology, University of Agriculture, Faisalabad. The title of his Ph.D. synopsis is Exploring the Therapeutic Potential of Mulberry Based Instant Porridge in Diarrhea using Rat Model.
5. Miss. Emam Shafique Regd. No.2023-ag-136, Ph.D. student, National Institute of Food Science & Technology, University of Agriculture, Faisalabad, has been successfully defended her Ph.D. synopsis on 06-05-2026 at 02:00 pm at video conference room NIFSAT. The title of her Ph.D. synopsis is "Development of edible coating with incorporation of Punica granatum peel extract for fresh strawberries".
6. Ms. Eisha Kanwal, Regd. No. 2019-ag-6596, a Ph.D. student in the Department of Botany has successfully defended her synopsis on 08.06.2026 at 11.30 am. as required under the rules.

During her synopsis defense the members of her supervisory committee have suggested minor changes in the synopsis title which may please be approved. Original Title: Plasticity in adaptive traits of three Solanum species in response to environmental heterogeneity” Suggested Title: "Plasticity in adaptive traits of Solanum incanum L. and Solanum virginianum L. populations in response to environmental heterogeneity".

7. Miss Mahnoor, Regd. No. 2022-ag-1795, Ph.D. Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Title: NEXT-GENERATION BIOCHAR - GRAPHENE MOF ARCHITECTURES FOR MULTI-TARGET ENVIRONMENTAL REMEDIATION: BRIDGING DFT BASED ADSORPTION MAPPING FROM BENCH TO INDUSTRIAL LEVEL" and committee suggested minor changes in title as "NOVEL BIOCHAR-GRAPHENE FRAMEWORKS METAL-ORGANIC FOR (MOFs) TARGETED ENVIRONMENTAL REMEDIATION." as required under the rules on 11.06.2026.
8. Ms. Lubna Bashir, Regd.No.2017-ag-481, Ph.D. Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Development of a poly gama glutamic acid stabilized thermostable enzyme system for poultry feed applications" as required under the rules on 02-06-2026. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Development and Characterization of a Thermostable Multi-Enzyme System with AI Optimization and In Vivo Evaluation for Enhanced Poultry Nutrition and Feed Efficiency" all teachers were physically present in this defense.
9. Ms. Bushra Sarfraz, Regd. No. 2021-ag-2448, a Ph.D. student in the Department of Botany has successfully defended her synopsis on 08.06.2026 at 4:00 pm. as required under the rules. During her synopsis defense the members of her supervisory committee have suggested minor changes in the synopsis title which may please be approved. Original Title: "Identification and characterization of soybean germplasm with stable seed viability under terminal heat stress" Suggested Title: "Development of soybean germplasm with stable seed viability under terminal heat stress".
10. Ms. Amina Hussain, Regd. No. 2021-ag-2450, a Ph.D. student in the Department of Botany has successfully defended her synopsis on 08.06.2026 at 3:00 pm. as required under the rules. During her synopsis defense the members of her supervisory committee have suggested minor changes in the synopsis title which may please be approved. Original Title: "Introgression of herbicide tolerance in elite soybean germplasm" Suggested Title: "Introgression of herbicide tolerance in elite soybean germplasm through genome editing technologies".
11. Mr. Ishfaq Hussain Hashmi, Reg. No. 2006-ag-1894, is a Ph.D. Student in the Department of Entomology. He has successfully defended his PhD synopsis at University level on 15.06.2026 at 03.00 pm in Postgraduate Laboratory, Department of Entomology, UAF. The revised title of his Ph.D. Synopsis is "Estimation of residues of different insecticide formulations and eco-friendly management of insect pests of rice using nanoinsecticides".
12. Miss Saliha Riaz Regd. No. 2023-ag-1172, Ph.D. Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Protective Effects of Plant-Derived Phytochemicals on Pancreatic B-cells." and committee suggested minor changes in title as "Phytofortification of Selected Functional Oils and their in-Vivo Antihyperglycemic Activity Assessment." as required under the rules on 11.06.2026.
13. Miss Muazma Fatima Regd. No. 2018-ag-851, Ph.D. Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Phytochemical Analysis of Medicinal Plants Enhancing Insulin Secretion and B-Cell Protection" and committee suggested minor changes in title as "Phytochemical Characterization and Molecular Level Mechanistic Study of Fortified Emulsion for Diabetes Management." as required under the rules on 11.06.2026.
14. Hafiz Muhammad Salman Khalid, Regd. No. 2013-ag-2647, a Ph.D. student of Department of Pathology, Faculty of Veterinary Science has successfully defended his thesis entitled "Development of Indigenous Mycotoxins Inactivating Liquid Product for the Control of Mycotoxicosis in Poultry" on 16-06-2026 at 9:00 AM in the Faculty Meeting/Seminar Room Faculty of Veterinary Science, University of Agriculture Faisalabad.
15. Miss Zartash Iftikhar, Regd. No. 2017-ag-8121, PhD student, Department of Pathology has successfully defended her synopsis entitled, "Molecular Characterization and Pathology of Currently Circulating Infectious Bursal Disease Virus and Its Immunopathogenesis in Broilers" on 11-06- 2026 at 10:00 AM in the Faculty Meeting Room, Faculty of Veterinary Science, UAF.

16. Miss Aneela Riaz, Regd. No. 2004-ag-1429, Ph.D. Soil Science student of the Institute of Soil and Environmental Sciences has successfully defended her thesis in a seminar at the University level on 18.06.2026 at 03:00 p.m. in the Library Institute of Soil and Environmental Sciences, Faculty of Agriculture. The title of her thesis is "Biofortification of wheat (*Triticum aestivum* L.) with Fe and Zn nanomaterials under salinity stress".
17. Ms. Sadia Saeed, Regd. No. 2021-ag-1046, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Development and Solution of Higher-Order Differential Equations Associated with the Family of Moment Exponential Distributions" on 10-06-2026 at 2:30 P.M. in the computer lab, Department of Mathematics and Statistics.
18. Ms. Tayyaba Shahzadi, Regd. No. 2022-ag-936, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Bridging Mathematics and Data Science: A Convex and Non-Convex Optimization Analysis of Machine and Deep Learning Algorithms Using Gradient-Based Methods" on 10-06-2026 at 2:00 pm on the recommendation of the house, minor changes were made to the title. The revised/updated title is "A Computational and Theoretical Study of Gradient-Based Optimization Methods in Artificial Intelligence and Data Science".
19. Ms. Rimsha Ikram, Regd. No. 2023-ag- 259, Ph.D. Pharmacology has successfully defended her synopsis title "Protective Role of Morus alba and Syzygium cumini in Adrenaline-Induced Myocardial Infarction in Rats" on 11-06-2026 at 11:00 a.m. in the Faculty seminar room, Faculty of Veterinary Science.
20. Ms. Asmara Regd. No. 2023-ag-266, Ph.D. Pharmacology has successfully defended her synopsis title "Evaluation of the Antidiabetic and Antioxidant Effects of phytochemicals loaded Polymeric nanoparticles in Alloxan-Induced Diabetic Rats" on 11-06-2026 at 10:30 a.m. in the Faculty seminar room, Faculty of Veterinary Science.
21. Hafiza Mehwish Sawrar, Regd. No. 2017-ag-78, is a Ph.D. Student in the Department of Entomology. She successfully defended her PhD synopsis at University level on 15.06.2026 at 02:30 pm in Postgraduate Laboratory, Department of Entomology, UAF. The title of her Ph.D. Synopsis is Sustainable Farm-to-Storage Protection of Rice against Major Insect Pests through Insecticides Resistance Management and Residue Mitigation".
22. Engr. Muhammad Zubair, Regd. No. 2009-ag-3133, a Ph.D. student in the Department of Irrigation and Drainage, Faculty of Agricultural Engineering and Technology, UAF has successfully defended his Ph.D. synopsis on 11-06-2026. The title of his synopsis is "Integrated AI and Geospatial Approaches for Groundwater Quality Assessment under Hydroclimatic Extremes in Punjab, Pakistan".
23. Miss. Mariam Iqbal, Regd. No. 2019-ag-8204, a Ph.D. student in the Institute of Agri. Extension, Education & Rural Development has successfully defended her Ph.D. synopsis at University level on 10-06-2026 at 10:00 a.m. in seminar room of Institute of Agri. Extension, Education & Rural Development. The title of her synopsis is "Farmers decision making under Wheat price instability: Implications for Household Food Security and Land use change in District Faisalabad" supervisory committee and other faculty members suggested new title. Newly proposed title of her synopsis is "Wheat Price Instability and Adaptive strategies of Farmers: Implications for crop Diversification and Food Security in Faisalabad, Pakistan".
24. Miss Maliha Afrin Mun, Regd. No. 2024-ag-1873, Ph.D. Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "New Composite Materials in the Technology for Water Purification from Dye Pollutants" as required under the rules on 20.05.2026.
25. Miss Kanza Husnain Regd. No. 2022-ag-1898, Ph.D. Chemistry student of this department has successfully defended her synopsis entitled "Title: Synthesis and Utilization of MXene-Based Ternary and Quaternary Nanocomposites for the Removal of Synthetic Dyes from Wastewater" and committee suggested minor changes in title as "Synthesis and Utilization of MXene-Based Nanocomposites for Removal of Synthetic Dyes from Wastewater" as required under the rules on 08.06.2026.
26. Ms. Aiman, Regd. No. 2023-ag-713, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Eigenvalues and Eigenvectors: Bridging Theory and Real-World Impact" on 10-06-2026 at 01:00 pm in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "Bridging Eigenvalue Theory and Sylvester Equations with Scientific Machine Learning for Real-World Dynamical System".

27. Ms. Sana Fatima, Regd. No. 2020-ag-790, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Special functions as a Solution of Differential and System of Different Equations" on 10-06-2026 at 12:30 pm in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "(p,q)-Extended Appell Hypergeometric Functions and Their Applications to Coupled Systems of Fractional Partial Differential Equations".
28. Ms. Laiba Muqadas, Regd. No. 2021-ag-1930, a Ph.D. (Statistics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Modelling Extreme Rainfall Events Using Statistical Process Control Techniques" on 10-06-2026 at 10:00 A.M. in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "An Integrated Statistical Process Control Framework for Monitoring Extreme Rainfall Events in Pakistan".
29. Ms. Shazma Babar, Regd. No. 2025-ag-1196, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Spectral Expansion and Shortest Vector Hardness in Ramanujan Graph Generated Lattices for Post Quantum Cryptography" on 10-06-2026 at 12:00 P.M. in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "Spectral Expansion and Shortest Vector Hardness in Graph-Based Lattices for Post-Quantum Cryptography".
30. Ms. Asra Ayub, Regd. No. 2022-ag-953, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Machine Learning Model to Predict Vibrations in Multi-Layered FGM Cylindrical Shells with Ring Stiffeners" on 10-06-2026 at 11:00 A.M. in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "Machine Learning Model to Predict Vibrations in Functionally Graded Material Cylindrical Shells with Ring Stiffeners".
31. Ms. Faiqa Tabussam, Regd. No. 2021-ag-1031, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Mathematical Investigation of Oxide and Silicate Networks using Bi-distance, Degree-based and Revan-Banhatti Indices" on 10-06-2026 at 10:30 A.M. in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "Mathematical Investigation of Network Structures Using Graph-Theoretic Techniques".
32. Ms. Sonia Tariq, Regd. No. 2025-ag-1195, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Design and Analysis of Key-Dependent Substitution Boxes Leveraging High- Dimensional Hyper-Chaotic Systems for Enhanced Block Cipher Security" on 10-06-2026 at 11:30 A.M. in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "A Novel S-box Design Leveraging a Hyperchaotic Map and Application to Image Encryption".
33. Mr. Muhammad Asim, Regd. No. 208-ag-876, a Ph.D. (Mathematics) scholar in the Department of Mathematics and Statistics, successfully defended her Ph.D. synopsis titled "Fractional Calculus of the Two-parameter Extended Wright Hypergeometric Matrix Function" on 10-06-2026 at 01:30 P.M. in the computer lab, Department of Mathematics and Statistics. On the recommendation of the house, minor changes were made to the title. The updated title is "Fractional Calculus of Two-Parameter Extended Wright Hypergeometric Matrix Functions: Theory and Applications to Matrix Fractional Differential Equations".
34. Miss. Hamna, Regd. No. 2022-ag-300, student of Ph.D. Human Nutrition and Dietetics at National Institute of Food Science & Technology, University of Agriculture, Faisalabad, has successfully defended her Ph.D. synopsis on 04-06-2026 at 11:00 am in the video conference room at National Institute of Food Science & Technology, University of Agriculture, Faisalabad. The title of her Ph.D. synopsis is "Gastroprotective Effect of Curcumin, Zinc Oxide and Lactobacillus plantarum against Ethanol Induced Gastritis".
35. Miss. Namal Mahmood, Regd. No. 2022-ag-283, student of Ph.D. Human Nutrition and Dietetics at National Institute of Food Science & Technology, University of Agriculture, Faisalabad, has successfully defended her Ph.D. synopsis on 04-06-2026 at 10:00 am in the video conference room at National Institute of Food Science & Technology, University of

Agriculture, Faisalabad. The title of her Ph.D. synopsis is "Synergistic Regulation of Nanoencapsulated Luteolin, Quercetin and Bifidobacterium breve to attenuate IBS".

36. Miss Rimsha Amjad, Regd. No. 2018-ag-7072, a Ph.D. student in the Department of National Institute of Food Science and Technology, has been successfully defended her Ph.D. synopsis on Wednesday, 13 May, at 11:00 am in the video conference room. The title of her synopsis is "Development and characterization of protein rich soybean spread by using date syrup as a natural sweetener".
37. Miss Mah Noor, Regd. No. 2025-ag-1184, a Ph.D. student in the Department of National Institute of Food Science and Technology, has been successfully defended her Ph.D. synopsis on Wednesday May 13, 2026 at 10:00 am in the video conference room. The title of her synopsis is "Development and Characterization of Low-Sodium Hybrid Meat Products using Transglutaminase".

PUBLIC SAFETY ADVISORY REGARDING ELECTRICAL HAZARDS DURING THE MONSOON/RAINY SEASON

It is hereby notified for the information of all faculty members, officers, officials, students, residents, contractors, and visitors that with the onset of the monsoon/rainy season, the likelihood of electrical hazards significantly increases due to heavy rainfall, thunderstorms, strong winds, water accumulation, and possible damage to electrical infrastructure. In order to safeguard human life and property and to ensure uninterrupted operation of electrical services, all concerned are advised to exercise extreme caution and strictly observe the following safety precautions: (i) Do not touch, approach, or attempt to move any fallen, broken, sagging, or exposed electrical wire, as it may be live and can cause severe injury or fatal electrocution. (ii) Maintain a safe distance from electrical poles, transformers, distribution panels, substations, and overhead power lines, particularly during and immediately after rainfall, thunderstorms, or windstorms. (iii) Avoid standing in waterlogged areas near electrical installations. Water can conduct electricity and may pose a serious risk of electric shock. (iv) Do not operate electrical appliances, switches, plugs, extension cords, or equipment with wet hands or in damp conditions. (v) Immediately discontinue the use of any electrical equipment showing signs of sparking, overheating, smoke, burning smell, or damage, and report the matter without delay. (vi) Ensure that all internal electrical wiring, sockets, switchboards, and extension cords are properly insulated and protected from rainwater and moisture. (vii) Keep children and unauthorized persons away from electrical installations and maintenance activities. (viii) Do not undertake any repair, alteration, or maintenance of electrical systems on your own. All electrical faults should be attended only by authorized technical personnel. (ix) In case of tree branches, signboards, or any other objects coming into contact with electrical lines, immediately inform the Electrical Maintenance Team and maintain a safe distance from the affected area. (x) During thunderstorms, avoid sheltering under electrical poles, transformers, or structures carrying overhead electrical conductors. (xi) Any visible defect such as damaged poles, leaning structures, loose conductors, exposed cables, sparking, or power fluctuations should be reported immediately to facilitate timely corrective action. All concerned are requested to remain vigilant and cooperate with the Electrical Maintenance Team in ensuring a safe environment during the monsoon season. Prompt reporting of electrical hazards can help prevent accidents, injuries, and disruption of essential services. **Emergency Reporting:** In

نوٹس برائے حصول گندم

یونیورسٹی ملازمین کو منظور شدہ سرکاری نرخ پر گندم کی آسان اقساط میں ادائیگی پر فروخت
جناب وائس چانسلر صاحب نے یونیورسٹی کے مستقل ملازمین (جن کی ریٹائرمنٹ میں 10 ماہ کی سروس باقی
ہے) کی سہولت کے لیے یونیورسٹی فارمز سے جمع کی گئی گندم کی منظور شدہ سرکاری نرخ (3500 روپے فی
من) پر آسان اقساط میں ادائیگی کی صورت میں فروخت کے طریقہ کار کی منظوری دے دی ہے۔ یونیورسٹی
کے تمام ملازمین 09 آسان اقساط میں ادائیگی کی صورت میں زیادہ سے زیادہ 15 من تک گندم حاصل
کر سکتے ہیں۔ خواہشمند ملازمین اپنی درخواستیں 10 جولائی 2026 تک متعلقہ ڈین/ڈائریکٹر/چیرمین/پرنسپل
آفیسر/انچارج کی وساطت سے ڈائریکٹوریٹ آف فارمز میں جمع کروا سکتے ہیں۔ درخواست فارم کے ساتھ
ماہ مئی 2026 کی سیلری سلپ کی مصدقہ نقل لازمی لف کریں۔ مستقل/ریٹائرڈ ملازمین نقد ادائیگی (مروجہ
طریقہ کار کے تحت) پر 15 من گندم اپنے ذاتی استعمال کے لیے خرید سکتے ہیں۔ گندم کے لیے مخصوص فارم
ڈائریکٹوریٹ آف فارمز سے حاصل کیے جاسکتے ہیں۔ نیز زرعی یونیورسٹی کی آفیشل ویب سائٹ سے بھی
ڈاؤن لوڈ کیے جاسکتے ہیں۔ مزید براں محکمہ ایگرونی، ڈائریکٹوریٹ آف واٹر مینجمنٹ ریسرچ سنٹر، اور
UAF سب کمیپسز کے ملازمین اپنے متعلقہ محکمہ/ڈائریکٹوریٹ/سب کمیپس سے منظور شدہ پالیسی کے تحت
گندم حاصل کر سکتے ہیں۔ نوٹ۔ اگر کوئی ملازم کسی بھی طرح کی انکوائری میں ملوث ہے، تو متعلقہ
ڈین/ڈائریکٹر/چیرمین/پرنسپل آفیسر صاحبان سے گزارش ہے کہ ایسے ملازم کی درخواست نہ سمجھائیں۔

case of any electrical emergency, including fallen conductors, electrical sparking, damaged installations, power failures, or any situation posing a risk to public safety, the matter may immediately be reported to the Electrical Maintenance Team through the following contact numbers: **Emergency Contact Numbers:** (i) Electrical Complaint Cell: 2503, (ii) Public Health Wing: 2511, 2505. The safety of all members of the University community is of paramount importance. Your cooperation in observing these precautionary measures is highly appreciated.



UNIVERSITY OF AGRICULTURE

FAISALABAD - PAKISTAN



DEPALPUR OKARA



BUREWALA/VEHARI



TOBA TEK SINGH



COMMUNITY COLLEGE



FAISALABAD

Affordable fee structure with financial assistance to the talented and deserving students

POSTGRADUATE ADMISSION WINTER 2026-27

Admission to MSc (Hons)/ MPhil/MS/MBA/MBA (Exec.) and PhD is subject to qualifying GAT/ GRE (Subject) Test.

Applications are invited from international/national/nominees of the other provinces for admission to following postgraduate degree programs at University of Agriculture, Faisalabad and its Constituent Colleges, (possessing degrees required as minimum eligibility criteria) from HEC recognized institutes.

QS World University Ranking

- Subject Ranking 2026 (AGRI. & FORESTRY), Pakistan (1st/13)
- Overall World Universities 2025 654th Pakistan (5th/14)

Subject Ranking 2026 (AGRI. & FORESTRY), World Universities

- 34th/477

FACULTY OF AGRICULTURE

MSc (Hons)/ MPhil: Morning Programs

- Agronomy
- Plant Breeding & Genetics
- Agri. Biotechnology
- Seed Science & Technology
- Biotechnology
- Plant Pathology
- Entomology
- Soil Science
- Forestry
- Climate Change
- Horticulture
- Environmental Sciences

PhD Programs

- Agronomy
- Plant Breeding & Genetics
- Biotechnology
- Seed Science & Technology
- Plant Pathology
- Entomology
- Soil Science
- Forestry
- Horticulture
- Environmental Sciences

FACULTY OF SCIENCES

MS/MPhil: Morning Programs

- Statistics
- Physics
- Botany
- Zoology
- Biochemistry
- Mathematics
- Chemistry
- Computer Science
- Bioinformatics
- Software Engineering

MS/MPhil: Evening Programs

- Physics
- Bioinformatics
- Botany
- Zoology
- Chemistry
- Software Engineering
- Computer Science

PhD Programs

- Statistics
- Physics
- Botany
- Zoology
- Biochemistry
- Mathematics
- Chemistry
- Computer Science

POSTGRADUATE AGRICULTURAL RESEARCH STATION (PARS)

MPhil: Morning Programs

- Botany
- Chemistry
- Physics
- Zoology

MPhil: Evening Programs

- Botany
- Chemistry
- Physics
- Zoology

FACULTY OF SOCIAL SCIENCES

MSc (Hons)/ MPhil: Morning Programs

- Agri. Economics
- Agricultural Extension
- Development Economics
- Rural Development
- Envir. & Resource Eco.
- Rural Sociology
- Education
- MS (Management) Specialization in Agribusiness

MSc (Hons)/ MPhil: Evening Programs

- Economics
- MS (Management) Specialization in Finance
- MS (Management) Specialization in Marketing
- Sociology
- MBA

MSc (Hons)/ MPhil: Weekend Programs

- Education
- Economics
- Sociology
- MBA (Executive)

PhD Programs

- Agri. Economics
- Agricultural Extension
- Development Economics
- Economics
- Envir. & Resource Eco.
- Rural Sociology
- Agribusiness

FACULTY OF AGRI. ENG. & TECH.

MSc (Hons): Morning Programs

- Agri. Engineering
- Food Engineering
- Textile Technology
- Energy System Engineering
- Water Resource Engineering
- Environmental Engineering

PhD Programs

- Agri. Engineering
- Water Resource Engineering
- Energy System Engineering

UAF CONSTITUENT COLLEGES

TOBA TEK SING

MS/MSc (Hons)/ MPhil/MBA : Morning Programs

- Poultry Science
- Computer Science
- Chemistry
- Animal Nutrition
- Zoology
- Human Nutrition & Dietetics

Weekend Programs

- MBA Executive

PhD Programs

- Poultry Science

FACULTY OF FOOD, NUTR. & HOME SCI.

MSc (Hons): Morning Programs

- Food Technology
- Human Nutrition & Dietetics
- Dairy Technology
- Food Service Management
- Food Safety & Quality Management
- Home Economics (Food & Nutrition)
- Home Economics (Clothing & Textile)
- Home Economics (Human Devel. & Family Studies)

MSc (Hons): Evening Programs

- Food Technology
- Human Nutrition & Dietetics

PhD Programs

- Food Technology
- Human Nutrition & Dietetics

FACULTY OF VETERINARY SCIENCES

MPhil: Morning Programs

- Microbiology
- Anatomy
- Pharmacology
- Clinical Medicine & Surgery
- Theriogenology
- Parasitology
- Pathology

MPhil: Evening Programs

- Microbiology

PhD Programs

- Microbiology
- Anatomy
- Pharmacology
- Clinical Medicine & Surgery
- Theriogenology
- Parasitology
- Pathology

FACULTY OF ANIMAL HUSBANDRY

MSc (Hons): Morning Programs

- Animal Breeding and Genetics
- Livestock Management
- Animal Nutrition
- Poultry Science

PhD Programs

- Animal Breeding and Genetics
- Livestock Management
- Animal Nutrition
- Poultry Science

SCHOLARSHIP/FINANCIAL ASSISTANCE

University offers scholarships for talented and needy students

USAID Funded Merit and Need Based Scholarship, HEC Need Based Scholarship, HEC Indigenous Scholarship, Punjab Education Endowment Fund (PEEF) Scholarship, UAF Need Based Scholarship, UAF Merit Scholarship, UAF Student Loan Scheme, UAF Alumni Sponsored Scholarships, Bait-ul-Mal Scholarships and Numerous Private Donors/Organization.

FACULTY OF HEALTH AND PHARMACEUTICAL SCIENCES

MPhil: Morning Programs

- Epidemiology and Public Health

DUAL DEGREE PROGRAM

Dual degree program MS/MSc (Hons)/MPhil and PhD in Plant Protection under CCTE Model Modern Sino-Pak Joint Educational Program.

Eligibility: This opportunity will be opened to the students who enrolled in MS/MSc (Hons)/M Phil & PhD degree programs in Entomology, Plant Pathology and Agronomy/Weed Sciences at UAF to complete the degree at Guizhou University China.

NOTE

- The candidates for admission to MSc (Hons) /MS/MPhil/MBA/MBA Executive are required to qualify GAT securing least 50% marks.
- For PhD, qualifying score for GRE (Subject Type Test 70%).
- The candidates who will qualify the GAT/GRE (Subject) Type Test may apply for admission through online portal.
- Final result/7th semester (DMC/Transcript) of terminal degrees issued and notified before the closing date of application by the Controller of Examinations of the respective universities will be entertained.
- Fee payment through MobileApp and Oline Transaction will not be acceptable.
- Directorate of Graduate Studies reserves the rights to defer the admission of any degree program without assigning any reason.

WHY University of Agriculture Faisalabad

- 3000+ STUDENTS
- HIGHLY QUALIFIED EXPERIENCED FACULTY
- 187 INTERNATIONAL LINKAGES
- STRONG INDUSTRIAL & INTERNATIONAL ACADEMIA LINKAGES
- SCHOLARSHIP GRANTS WORTH PKR 431.32+ MILLION

For further assistance/information please contact:

www.uaf.edu.pk
email: postgraduate@uaf.edu.pk
041-9200189, 9201081
OR Whatsapp 041-8200189
041-9200161-70
Ext. 3700, 3701, 3702, 3703

Entry Test Application:
Processing Fee (Non-refundable) is Rs. 2000/- for GAT & Rs. 3000/- for GRE

Dr. Muhammad Khalid Bashir (Director, Graduate Studies)

Designed by: Directorate of Publications, UAF

ADMISSION SCHEDULE

- 1st Entry Test**
Online Registration
June 04, 2026 to July 01, 2026
Test Date: July 19, 2026 (Sunday)
- 2nd Entry Test**
Online Registration
July 21, 2026 to August 10, 2026
Test Date: August 16, 2026 (Sunday)

Online Application Submission for successful candidates of GAT/GRE Aug 22, 2026 to Sep 05, 2026