



SITUATION VACANT

1. Applications are invited from Pakistan Nationals who are not married to a foreign national, to hire one Research Fellow (M.Sc. Chemistry/Biochemistry) at a consolidated pay of Rs. 20,000/- pm to work in the project "Green combination: Blocked for Hypertension & Cardiac Dysrhythmia" funded by Pakistan Academy of Sciences. The applicant must Possess M.Sc. Chemistry/Biochemistry as major subject with minimum CGPA 3.00. A regular student of M.Phil/PhD will be preferred. Applications along with attested copies of all academic/experience certificates should reach in the office of Dr. Nazish Jahan, Assistant Professor/Co-Principle Investigator, Department of Chemistry, UAF within 7 days after the publication of this notice. Applications received after the due date or incomplete will not be entertained.
2. Application (on plain paper along with attested copies of academic certificates/degree and experience certificate) are invited for appointment as Research officer on contract basis at a consolidated pay of Rs. 13,000/- per month in the Research Project titled "Identification and Characterization of Host Factors Interacting with the replacase complex of Cotton Leaf Curl Disease associated Gemini viruses" Center of Agricultural Biochemistry and Biotechnology, UAF funded by Higher Education Commission, Islamabad. The candidates having following qualification can apply against this advertisement:- "M.Sc. (Hons)/M.Phil in PBG/Biotechnology. Student who enrolled in PhD will be preferred. Experience in Laboratory and on Cotton Leaf Curl Disease will also be preferred". Applications should reach in the office of Dr. M. Shah Nawaz ul Rehman, Principal Investigator/Assistant Prof. CABB within 7 days after the publication of this notice during office hours. Application received after due date or incomplete will not be entertained.

WALK IN INTERVIEW

National Institute for Biotechnology & Genetic Engineering (NIBGE), Jhang Road, Faisalabad desires to fill the one post of Mali-II (Contractual post) SPS-1 (6440-310-15740), with the qualification of Middle with 5 years experience Horticulture, age limit: 18-35 years, contract base: Initially for the period of 2 years. Candidates must have obtained educational certificate from duly recognized institutions. Candidates who fulfill prescribed eligibility criteria may only apply. Candidates who do not fulfill prescribed eligibility criteria will not be entertained. Candidates having the required qualification/criteria on or before the date of subject "Walk in Interview" are only eligible to apply. Candidates selected will be granted all usual allowances such as (House Rent, Conveyance, Medical etc.) and other benefits as permissible under the Govt. rules. Candidates already employed must obtain NOC from their present employer. The Pakistani nationals who strictly fulfill the required qualification/criteria may walk in for interview on 15-06-2015 at 08:15 am at NIBGE, Jhang Road, Faisalabad, along with original and one set of attested copies of academic qualification / CNIC, two passport size photographs & certificate of domicile. No candidate will be entertained after stipulated time. No TA/DA will be allowed.

AUTHENTIC CHINESE COOKING CLASSES

Learn exquisite Chinese dishes from renowned Chinese Experts. Get understanding of Chinese Customs & cooking traditions. Learn Chinese vocabulary. Commencement of new classes every month. Classes 3 days a week. Limited seats are available. First come, first serve. For further details contact: Institute of Home Sciences/CI-UAF.

NOTIFICATION

In pursuance of the recommendations of the committee constituted vide Notification No. E-5/452(ii)/674 dated 21-01-2015 to test/interview the DPLs working in the UAF, the Competent Authority has been pleased to decide that all the DPLs be directed to apply against the relevant post which were advertised in the National Press. The last date of receipt of applications is 15-06-2015.

CHANGE OF LANDLINE NUMBERS OF UAF SUB-CAMPUS BUREWALA-VEHARI

It is inform that PTCL landline numbers of UAF Sub-Campus Burewala-Vehari are going to be replaced with NTC landline number as given below. In future this office may be contacted with the new numbers which are expected to be activated within a week. Meanwhile, the old numbers will remain functional. Existing PTCL Landline Numbers; 067-3360251-52-53-54, New NTC Landline Numbers: 067-9201012-13-14-15.

PLACEMENT OF PhD THESIS FOR PEER REVIEW

1. Mr. Asim Faraz, Regd. No. 2002-ag-714, a PhD scholar of the Institute of Dairy Sciences (IDS) has successfully defended his PhD dissertation at University level on December 15, 2014 in video conference room of the INIFS&T. the title of his research was "Growth performance of marecha camelid (Camelus dromedarius) Reared under Different Management Systems". His dissertation will be placed from June 9, 2015 to June 16, 2015 for peer review in the office of the Institute prior to its submission for foreign evaluation. The Faculty members and all postgraduate students are invited to review the dissertation for any suggestion/correction/improvement. All interested are invited to give their input to correct and further improve the dissertation before final submission".
2. PhD thesis of Mr. Zafar Ullah, Regd. No. 2005-ag-1158, PhD Animal Nutrition student of the Institute of Animal Sciences entitled "Screening of commonly used feed ingredients for digestible amino acids, metabolizable energy and their effects on three different broiler strains" will be placed in the office of the Director, Institute of Animal Sciences on June 9, 2015 for one week. All interested are invited to give their valuable comments and suggestions.

PHD THESIS/SYNOPSIS DEFENSE

3. Due to some domestic problem of the student as on 30-05-2015, now the new date for the synopsis defense entitled "Synthesis and application of morphologically controlled metal oxide nano-microparticles" of Miss Aliya Ajaz, Regd. No. 2008-ag-720, student of PhD Chemistry, Department of Chemistry will be 13-06-2015 at 10:30 am in LR-III. All interested are invited to attend.

4. Synopsis defense of Mr. Zohaib Zafar, Regd. No. 2012-ag-817, PhD Chemistry, Department of Chemistry, titled "Micelle mediated extraction of phenolics from selected medicinal plants and their chemical profiling" will be held on 13-06-2015 at 10:30 am in Lecture Room-III. All interested are invited to attend.
5. Synopsis re-defense of Miss Naila Fatima Zubair, Regd. No. 2008-ag-804, PhD Chemistry, Department of Chemistry, titled "Fabrication characterization and application of grapheme metal nano-composites" will be held on 15-06-2015 at 12:15 pm in Lecture Room-III. All interested are invited to attend.
6. Synopsis defense of Mr. Muhammad Rizwan Shakir, Regd. No. 2005-ag-485, PhD Chemistry, Department of Chemistry, titled "Development of Environmental Friendly Oil and Water Repellent Chemical finishes" will be held on 12-06-2015 at 11:00 am in Lecture Room-III. All interested are invited to attend.
7. Mr. Mubasher Hussain, Regd. No. 2007-ag-1675, PhD Animal Nutrition student of the Institute of Animal Sciences will defend his synopsis entitled "Distiller's Dried Grains with Solubles (DDGS) as an alternative protein ingredient for broilers" at University level on 22-06-2015 at 11:20 am in the Conference/Seminar Room, Faculty of Animal Husbandry. All interested are cordially invited.
8. Mr. Muhammad Usman Jamshaid, Regd. No. 2005-ag-1939, PhD student of the Institute will defend his thesis in a seminar at the University level on 20-06-2015 at 11:00 am in the video conference room, Faculty of Agriculture. The title of his thesis is "Colonization and survival efficiency of endophytic bacteria to enhance Mesorhizobium-chickpea symbiosis under water limited condition". All the faculty members are requested to attend the presentation.
9. Javaria Mashkoo Regd. No. 03-ag-2040, a PhD scholar of Department of Pathology, will deliver a seminar to defend her PhD thesis research on 22-06-2015 at 02:30 pm in the video conference room. The title of his thesis is "Toxico-pathological effects of Arsenic and Chromium in chickens: amelioration with antioxidant and adsorbing agents". All interested are requested to attend the seminar.
10. Aisha Butt, Regd. No. 2001-ag-985, PhD student of CABB will defend her thesis at University level on 29-06-2015 at 11:00 am in the video conference room, Faculty of Agriculture. The title of her thesis is "Improvement in drought tolerance and biomass of transgenic wheat ectopically expressing E. coli glutamate dehydrogenase (gdhA) gene". All the faculty members are requested to attend the presentation.
11. Ms. Sabin Aslam, Regd. No. 2006-ag-1384, a PhD student at Centre of Agricultural Biochemistry and Biotechnology (CABB) will defend her PhD synopsis on 16-06-2015 at 11:30 am as required under the rules. The title of her synopsis is "Gene stacking in plants for virus resistance using site specific recombinases". All concerned are requested to attend and contribute towards the improvement of the synopsis if any.
12. Miss Ayesha Siddiqui, Regd. No. 2010-ag-783, a PhD student in the Department of Botany will defend her synopsis on 16-06-2015 at 12:30 pm in the seminar room of the Department. The title of her synopsis is "Ecotypic variability of some solanaceous species from the salt range and the Punjab plains, Pakistan". All interested are cordially invited to attend.
13. Thesis defense of Mr. Muhammad Zubair, Regd. No. 96-ag-1214, a PhD student in the Department of Theriogenology, UAF, will be held on 17-06-2015 at 11:00 am in the video conference room, faculty of Agriculture, UAF. The title of his thesis is "Effect of Arsenic, Vitamin E and C on reproductive functions of teddy bucks".
14. Synopsis defense of Miss Sadaf Yaqoob, Regd. No. 2010-ag-1468, PhD Chemistry, Department of Chemistry, titled "Chemical profiling of Herbal Plant Root Exudates" will be held on 12-06-2015 at 11:00 am in Lecture Room-III. All interested are invited to attend.
15. Mr. Muhammad Majeed, Regd. No. 2014-ag-9541, a PhD student in the Department of Botany will defend his synopsis on 17-06-2015 at 11:00 am in the seminar room, Department of Botany, UAF. The title of his synopsis is "Eco-taxonomic significance of morpho-anatomy and physiology in some grasses from the Thal Desert, Pakistan". All interested are cordially invited to attend.
16. Mr. Muhammad Awais, Regd. No. 2000-ag-551, a student of PhD Water Resource Engineering, Department of Irrigation and Drainage, UAF will defend his synopsis at the university level on 16-06-2015 at 10:00 am in the Library of Faculty of Agricultural Engineering and Technology. The title of his synopsis is "Spatial and Temporal Assessment of Groundwater Quantity & Quality using Hydrologic Modeling Techniques". All the faculty members and students are requested to attend the seminar/synopsis defense.
17. Mr. Sohaib Sarfraz Regd. No. 2008-ag-2607, is a PhD student in the Department of Plant Pathology, will defend his PhD synopsis at University level on 13-06-2015 at 09:00 am in the seminar room of Department of Plant Pathology. The title of his synopsis is "Rhizosphere engineering through biostimulation of Quorum Quenching bacteria for the management of blackleg disease in potatoes". All interested are requested to participate.
18. Mr. Muhammad Rafiq Shahid, Regd. No. 2000-ag-1364, a PhD student of Department of Entomology will defend his PhD thesis titled "Studies on mechanisms of resistance in different host plants against cotton mealybug phenacoccus solnopsis Tinsley (Pseudococcidae: Hemiptera)" on 20-06-2015 at 02:30 pm in video conference room (Soil and Environmental Sciences), Faculty of Agriculture. All concerned are requested to attend the thesis defense for suggestion and comments.
19. Mr. Muhammad Imran, Regd. No. 2007-ag-1646, PhD student, Department of Parasitology will defend his PhD research synopsis entitled "Comparative Susceptibility of Dera Din Pannah and Nachi Goat Breeds of District Muzaffargarh, Pakistan to Gastrointestinal Parasites with Special Reference to Haemonchus contortus" on Saturday June 13, 2015 at 11:00 am in the conference room of the Department of Parasitology, UAF. All interested are invited.
20. Mr. Hafiz Muhammad Rizwan, Regd. No. 2007-ag-1624, PhD student, Department of Parasitology will defend his doctoral research synopsis entitled "Association of the Trace Mineral Profile of Soil, Forages and Blood with the Gastrointestinal Helminthiasis in Grazing Sheep of District Sialkot, Punjab, Pakistan" on Saturday June 13, 2015 at 10:00 am in the conference room of Parasitology, UAF. All interested are invited.
21. Mr. Muhammad Mohsin Waqas, Regd. No. 2010-ag-812, is a PhD student in the Department of Irrigation and Drainage, Faculty of Agricultural Engineering and Technology, UAF. His research title is "Climate induced optimal management of irrigation water to enhance water productivity using Agri-hydrological Models and Remote Sensing at selected canal command area of Indus basin Irrigation System". He will present his synopsis in Library of Faculty of Agricultural Engineering & Technology on 15-06-2015 at 02:00 pm.
22. Synopsis defense of Mr. Naveed Munir, Regd. No. 2009-ag-215, PhD Biochemistry Department of Biochemistry, titled "Evaluation of L-asparaginase for its anti-cancer potential isolated from Indigenous sources" will be held on 13-06-2015 at 10:30 am in Biochemistry Lecture Room. All interested are invited to attend.
23. Miss Tayyaba Samreen, Regd. No. 2007-ag-1956, PhD student of the Institute of Soil and Environmental Sciences will defend her synopsis in a seminar at the University level on 12-06-2015 at 10:00 am in the Library of the Institute of Soil and Environmental Sciences. The title of her synopsis is "Effectiveness of organically complexed-bioaugmented boron coated DAP on growth, yield and oil contents of sunflower and maize". All the faculty member are requested to attend the presentation.
24. Miss Sarvet Jehan, Regd. No. 2012-ag-971, PhD student of the Institute of Soil and Environmental Sciences will defend her synopsis in a seminar at the University level on 13-06-2015 at 10:00 am in the Library of the Institute of Soil and Environmental Sciences. The title of her synopsis is "Nitrogen mineralization under deficit irrigation and its impact on NO₃ leaching and soil health indicators under wheat-maize rotation". All the faculty members are requested to attend the presentation.
25. Miss Naila Farooq, Regd. No. 2012-ag-1518, PhD student of the Institute of Soil and Environmental Sciences will defend her synopsis in a seminar at the University level on 13-06-2015 at 11:00 am in the Library of the Institute of Soil and Environmental

Sciences. The title of her synopsis is "Nutrient transport in soil profile as regulated by organic matter and soil water content". All the faculty members are requested to attend the presentation.

26. Miss Munaza Naseem, Regd. No. 2012-ag-610, PhD student of the Institute of Soil and Environmental Sciences will defend her synopsis in a seminar at the University level on 13-06-2015 at 10:40 am in the Library of the Institute of Soil and Environmental Sciences. The title of her synopsis is "Fate of maize (*Zea mays* L.) in phytoremediation of selenium". All the faculty members are requested to attend the presentation.
27. Miss Hina Sattar, Regd. No. 2008-ag-1779, PhD student of the Institute of Soil and Environmental Sciences will defend her synopsis in a seminar at the University level on 13-06-2015 at 10:20 am in the Library of the Institute of Soil and Environmental Sciences. The title of her synopsis is "In-situ stabilization of heavy metals from textile industry effluent by using immobilizing agents". All the faculty members are requested to attend the presentation.
28. Mr. Muhammad Sohail Afzal, Regd. No. 2007-ag-1227, is PhD student in the Department of Irrigation and Drainage, Faculty of Agricultural Engineering and Technology, UAF. His research title is "Designing and Implementing the Faisalabad Irrigation Management Information system (FIMIS) using cellular Communication Network". He will present his synopsis in Library of Faculty of Agricultural Engineering & Technology on 15-06-2015 at 02:00 pm.
29. Mr. Waqar Shafqat, Regd. No. 2008-ag-1808, PhD student Institute of Horticultural Sciences, will defend his PhD synopsis at University level in the Landscape Studio, Institute of Horticultural Sciences, UAF on 13-06-2015 at 11:30 am. The title of his synopsis is "Citrus rootstock breeding for biotic and abiotic stresses".
30. Mr. Ali Kamal, Regd. No. 99-ag-686 a PhD student in the Department of Botany will defend his synopsis on 16-06-2015 at 10:30 am in the seminar room of the Department. The title of his synopsis is "Adaptive components of root in some native grasses for salinity tolerance in relation to soil depth". All interested are cordially invited to attend.
31. Miss Ammara Fazal, Regd. No. 2008-ag-1792, PhD student of the Department of Plant Breeding and Genetics, will defend her PhD synopsis in the Postgraduate Lab. Department of Plant Breeding and Genetics on 25-06-2015 at 12:30 pm. The title of the synopsis is "Inheritance pattern of yield and drought stress tolerance related traits in sesame".
32. Mr. Mubashar Iqbal, Regd. No. 2007-ag-2635, a PhD student of Department of Entomology will defend his PhD synopsis titled "Microbial control of melon fruit fly, *Bactrocera cucurbitae* (Diptera: Tephritidae) in bitter gourd" on 20-06-2015 at 04:00 pm in Video Conference Room. All concerned are requested to attend the synopsis defense for suggestion and comments.
33. Mr. Muhammad Junaid Nisar, Regd. No. 2007-ag-2570, a PhD student of Department of Entomology will defend his PhD synopsis titled "Development and evaluation of biopesticide and IGRs based food-bait station (s) for the suppression of fruit flies in mango orchards" on 20-06-2015 at 05:00 pm in video conference room. All concerned are requested to attend the synopsis defense for suggestion and comments.
34. Miss. Irsa Mateen, Regd. No. 2010-ag-534, a PhD student of Centre of Agricultural Biochemistry and Biotechnology, will appear for re-defense her PhD synopsis at University level on 15-06-2015 at 09:00 am in the seminar room of Centre of Agricultural Biochemistry and Biotechnology. The title of her synopsis is "Characterization and Metal Coordination Studies of a Novel Metallo- β -lactamase". All interested are requested to participate.
35. Mr. Saqlain Ahmed, Regd. No. 2008-ag-496, PhD student of the Department of Plant Breeding and Genetics will defend his PhD thesis in the video conference room on 24-06-2015 at 10:30 am. All concerned are requested to make it convenient to attend and contribute for improving the thesis. The title of his thesis is "Genetics of biomass and bioenergy related traits in sorghum".
36. Mr. Muhammad Shoaib Ali Sunny, Regd. No. 2010-ag-1439, PhD student of the Department of Plant Breeding and Genetics will defend his PhD synopsis in the Postgraduate Laboratory on 20-06-2015 at 10:00 am as required under the rules. The title of his synopsis is "Genetics analysis of morphological and yield contributing traits under normal and *P.recondita* infested conditions in spring wheat". All the teachers and students concerned are requested to attend and contribute towards the improvement of the synopsis.
37. Hafiza Faiza Nargis, Regd. No. 2014-ag-8803, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis titled "Raman Spectroscopy for Early Detection of Breast Canser" as required under the rules on 30-05-2015. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Raman Spectroscopy for Early Diagnosis of Breast Cancer".
38. Miss Madiha Butt, Regd. No. 2003-ag-2358, a PhD student of the Institute of Horticultural Sciences has successfully defended her thesis in a seminar held on 04-06-2015. The title of her thesis is "Morpho-physiological, Chemical and bio-chemical assessment of Chilli genotypes in different saline regimes".
39. Mr. Hafiz Nazar Faried, Regd. No. 2004-ag-1118, a PhD student of the Institute of Horticultural Sciences has successfully defended his thesis in a seminar held on 30-05-2015. The title of his thesis is "Performance of Salicylic acid in modulating morpho-physiological, biochemical and ionic attributes of potato (*Solanum tuberosum* L.) under different saline regimes".
40. Miss Arfaa Sajid, Regd. No. 2007-ag-71, PhD Chemistry student of the Department of Chemistry has successfully defended her thesis entitled "Chemical Composition, Biological and Pharmaceutical Potential of Essential Oils from Native Medicinal Plants" as required under the rules on 03-06-2015.
41. Miss Iram Hafiz, Regd. No. 2000-ag-782, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Potential of medicinal plants and bacteriocins against food born pathogens" as required under the rules on 06-06-2015.
42. Miss Asma Saleem, Regd. No. 2006-ag-207, a PhD student in the Department of Botany has successfully defended her thesis on 30-05-2015. The title of her thesis is "Role of ascorbic acid in modulating physiological and molecular response of salt stressed maize".
43. Miss Rashda Naheed, Regd. No. 91-ag-1498, a PhD student in the Department of Botany has successfully defended her synopsis on 10-06-2015 at 10:30 am in the seminar room of the Department. The title of her synopsis is "Enhancing and evaluating drought tolerance in *Saccharum officinarum* L. using molecular tool box".

نیلامی ہوٹل کینیڈین زرعی یونیورسٹی فیصل آباد

ہال وارڈن آفس کو برائے سال 2015-16 کے لیے تمام ہوٹلز کی کینیڈین کے لیے
 کوششیں مطلوب ہیں۔ لہذا ہوٹل کینیڈین کے لیے دلچسپی رکھنے والے حضرات کو مطلع کیا جاتا
 ہے کہ وہ اپنی کوششیں مورخہ 20 جون 2015 تک دفتر ہال وارڈن میں پہنچا دیں تاہم
 کینیڈین ٹھیکہ کا فیصلہ متعلقہ کمیٹی امیدوار حضرات کے سابقہ تجربہ، مالی حیثیت وغیرہ کی بنیاد
 پر کرے گی نیز کمیٹی کے پاس کسی بھی کوشش کو بغیر کوئی وجہ بتائے مسترد کرنے کا اختیار ہے۔

AUCTION NOTICE

Several unserviceable/deadstock/junk items will be publically auction on 13-06-2015 (Saturday) at 12:15 pm in the Department of Parasitology, UAF. The items can be seen in the Department. One third of auction price will be realized at the spot and the remaining amount after the approval of competent authority. Advance tax @ 10% of the sale will be paid by successful bidder. All interested bidders are welcome to bid.



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ADMISSIONS (WINTER SEMESTER) 2015-16

Applications are invited for admission to the following postgraduate degree programs at University of Agriculture, Faisalabad/Office of the Principal, Sub campuses TT Singh and Burewala/Vehari from candidates possessing degrees (required as minimum eligibility criteria) from HEC recognized Institutions.

MORNING PROGRAMS (Punjab domicile)

MA/MSc

MA Fine Arts, MSc: Chemistry, Biochemistry, Botany, Zoology, Physics, Statistics, Rural Sociology (Two year instead of three year degree program), Anthropology, Women Studies and Development, Fibre Technology, Home Economics (Food & Nutrition), Population Science (Population Science with subsidized fee structure).

MSc (Hons.)/MPhil/M.S

Agronomy, Crop Physiology, Entomology, Horticulture, Plant Breeding and Genetics, Plant Pathology, Soil Science, Environmental Sciences, Forestry, Genetics, Agr. Economics, Environmental & Resource Economics, Food Technology, Sustainable Agriculture, Development Economics, Rural Development, Agr. Economics, Dairy Technology, Human Nutrition & Dietetics, Food Safety and Quality Management, Food Service Management, Agr. Engineering, Water Resource Engineering, Animal Breeding & Genetics, Livestock Management, Animal Nutrition, Theriogenology, Microbiology, Parasitology, Pathology, Physiology, Pharmacology, Anatomy, Clinical Medicine & Surgery, Botany, Zoology, Chemistry, Biochemistry, Physics, Statistics, Agr. Extension, Home Economics (Food & Nutrition), Home Economics (Human Development & Family Studies), Home Economics (Clothing & Textile) and MS Management Specialization (Agribusiness).

Sub Campus TT Singh/Burewala and Vehari

MSc (CS), MPhil Education (In case of MPhil Education, if number of applicants/candidates is less than 25, program will not be launched) and MSc (Hons.) Poultry Science (Only at TT Singh)

Self-support Basis (Pakistani National)

Some seats are reserved on self-support basis. The entry fee for admission in these disciplines is Rs. 2,00,000/- (Rs. 50,000/- with the application form and Rs. 1,50,000/- in subsequent semesters in addition to normal/other University dues). The Bank Draft/Pay order for Rs. 50,000/- be drawn in favour of Treasurer UAF and the receipt be attached with the application form. The reserved seats for disabled persons are 1%, sports 2%, extracurricular activities 2% and overseas 1%, respectively.

EVENING PROGRAMS (Pakistani National)

At main campus: MBA (3rd year 2nd year), MBA (Executive), MS Management (Marketing), MSc (CS), MS (CS), MSc in Chemistry, Botany, Zoology, and Physics, MPhil in Microbiology, Economics, Rural Sociology, Chemistry, Biochemistry, Botany, Zoology, Physics and MSc (Hons.) Environmental Sciences.

At sub campuses: TT Singh/Burewala/Vehari: MBA (3rd year), MSc (CS) (If the number of students/candidates is less than 20 and 40, respectively, they may be shifted to main campus).

Weekend Program (Pakistani National) (Classes on Saturday and Sunday)

At main campus: MA in English, MCom, M.Ed, MSc in Mathematics, Education, Economics and Sociology.

At sub campus TT Singh/Burewala and Vehari

MBA (Executive), MCom, MSc: Education, and M.Ed (If number of students/candidates is less than 40, program shall not be launched and candidates may be shifted to main campus).

DOUBLE DEGREE PROGRAMS

MSc (Hons) in Agribusiness and Rural Development and Agro Ecology and Sustainable Land Use. Those applicants/students with at least CGPA 3.0/4.0 are eligible for above said degree programs. Existing Statutes and Regulations of the University will be applicable for the award of degree. Proposed double degree programs will be offered in the University of Agriculture with the University of Göttingen and Kassel and the Universities of Talca (Chile) and University of Heredia (Costa Rica). The admitted candidates will have to qualify two semesters at UAF and remaining two at partner German Universities.

POSTGRADUATE DIPLOMA IN FOOD SAFETY AND CONTROLS

Applications are invited for admission to postgraduate diploma in Food Safety and Controls from the candidates possessing degrees (required as minimum eligibility requirement) from a HEC recognized institution. Application forms are available from the office of DG, UAF and be submitted to his office. Application forms can be obtained from his office on proof of a Bank Receipt of Rs. 1000/- deposited in UAF Income Account 270-5 in HAF, UAF Branch.

Admission Schedule

Complete applications for all degree programs as mentioned above should reach in the office of Director Graduate Studies, University of Agriculture, Faisalabad/Principal office Sub Campus TT Singh, Burewala/Vehari. The graduates awaiting for result may submit their application forms but their names will be included in the merit list on receipt of their final result. The merit list of selected candidates (Open Merit / Evening / Weekend Programs) will be displayed on the Notice Board of the Director Graduate Studies Office / Uploaded on the UAF Website. The date for trials on sports and extra curricular activities will be announced later on. For eligible criteria, visit University website: <http://www.uaf.edu.pk> OR Postgraduate Admission Guidelines. A candidate who will not fall in merit list (morning program) may be considered on Self Financing/Weekend Programs on his/her request.

Postgraduate Admission Guidelines (Booklet) containing application forms for all degree programs is available from the NBP, UAF Branch, Faisalabad/Office of Principal, Sub campuses TT Singh, Burewala/Vehari on payment of Rs. 2000/-; for each category separate application form should be submitted. Applicants are required to submit a valid passport size photograph (4x4 cm) to the Directorate of Graduate Studies Office/Office of Principal, Sub Campuses TT Singh, Burewala/Vehari. Admission Guidelines Booklet can also be had from the DGS Office, UAF on Saturday (due to Bank Holiday).

For further assistance/information please contact:
Website www.uaf.edu.pk, Email address: dgs@uaf.edu.pk,
041-9200189/041-9200161-70/Ext.3700,3701,3703

Last date for submission of Applications will be announced later on

PhD ADMISSIONS

- Applications will be received throughout the year but the admission status will be notified twice a year (in September and February).
- No document except a research proposal, qualified GAT (Subject) test from UAF along with consent of teacher of respective discipline and a copy of DMAC of last degree are required for submission of application forms.
- The schedule for holding interview of PhD candidates will be announced later on.

PhD Programs

Agronomy, Crop Physiology, Entomology, Horticulture, Plant Breeding and Genetics, Biotechnology, Plant Pathology, Soil Science, Environmental Sciences, Forestry, Genetics, Agr. Economics, Environmental & Resource Economics, Food Technology, Human Nutrition & Dietetics, Agr. Engineering, Water Resource Engineering, Animal Breeding & Genetics, Livestock Management, Animal Nutrition, Poultry Science, Theriogenology, Microbiology, Physiology, Pharmacology, Parasitology, Pathology, Clinical Medicine & Surgery, Botany, Ecology, Zoology, Chemistry, Biochemistry, Physics, Agr. Extension, and Rural Sociology. The date of interview will be announced in the next advertisement/will be displayed on UAF website.

University conducts GRE (Subject) Test

The University will conduct a GRE (subject) type test in all disciplines of PhD on 01-08-2015. Candidates who want to take this test need to submit a bank draft worth Rs. 15000/- in favor of Treasurer UAF OR Bank Receipt from the NBP/HBL, University branches in the office of the DGS, UAF up to 25-07-2015. Application forms for this test may be obtained from the office of the Director Graduate Studies or can be downloaded from the website (<http://www.uaf.edu.pk>). Roll Number slip issued from the Office of Director Graduate Studies and original CNIC are required at the time of test. This test is only one eligibility criteria of admission and not a guarantee for admission.

SCHOLARSHIP/FINANCIAL ASSISTANCE

University offers scholarships for needy students of all degree programs. USAID Funded Merit and Need Based Scholarships, HEC Need Based Scholarships, HEC Merit Based Scholarships, Education Endowment Fund (PEEF) Scholarships, UAF Need Based Scholarships, UAF Merit Scholarship, UAF Stipendium, UAF Alumni Sponsored Scholarships, Bah-ud-Mal Scholarships and Numerous Private Donors / Organizations, USAID funded PCAS-FSA Scholarship.



PROF. DR. HAQ NAWAZ
Director Graduate Studies