

Vol. No. 6236 prouaf@gmail.com Dated: 05-07-2022

SITUATIONS VACANT

- 1. Applications are invited for 1 post of DPL @ Rs. (as per prescribed rate of UAF) for not exceeding 89 days in the ALP funded project entitled "DNA barcoding of Quinoa (Chenopodium quinoa) germplasm and its associated pathogens for taxonomic identification to improve crop diversification". The appointment will be on DPL basis. Applications on plain paper along with one most recent attested photograph and attested copies of academic certificates, degrees, testimonials, detailed mark certificates and experience certificates with specific (if any) dates should reach in the office of Dr. Siddra Ijaz, Associate Professor, Department of CABB, UAF during office hours within 7 days after the publication of this notice. Applications either incomplete or received after due date will not be entertained. The University reserves the right not to fill vacancy without assigning any reason.
- 2. Applications are invited for the posts of PhD Studentship @ 20,000/per month for the period of 12 months in the HEC funded Project No. 20-15595 titled "Anaerobic digestion of various crop residues and poultry manure for biogas and bio-fertilizer production". The appointment will be purely on contract basis. Applicants are required to be enrolled in PhD with specialization in Agronomy/Botany for subject post with no 3rd division. Applications on prescribed form
 - (available at www.uaf.edu.pk) along with done most recent attested photograph and attested copies of academic certificates, degrees, testimonials, detailed mark certificates and experience certificates with specific dates should reach in the office of Dr. Athar Mahmood, Assistant Professor, Department of Agronomy, UAF Community College, PARS during office hours within 7 days after the publication of this notice. Applications either incomplete or received after due date will not be entertained. The University reserves the right not to fill vacancy without assigning any reason.
- 3. Applications are invited for the post of Short Term Labour/DPL (100% time spent) @ 8334/- per month for the period not exceeding 89 days in the HEC funded Project No. 20-15595 titled "Anaerobic digestion of various crop residues and poultry manure for biogas and bio-fertilizer production". The appointment will be purely on Daily Paid Labourer (DPL) basis. Applications should reach in the office of Dr. Athar Mahmood, Assistant Professor, Department of Agronomy, UAF Community College, PARS during office hours within 7 days after the publication of this notice. The University reserves the right not to fill vacancy without assigning any reason.

COVID-19 VACCINATION OF STAFF

On the direction and approval of the worthy Vice Chancellor, a vaccination camp to administer the 3rd booster dose of the Covid-19 vaccine is set up in the Medical & Health Centre, UAF from 07 to 27-July. All are advised to get the booster dose administrated during office hours during the mentioned dates at your convenient time".

PLACEMENT OF PhD THESIS FOR PEER REVIEW

- A copy of the PhD thesis submitted by Mr. Ali Ahmad, Regd. No. 2011-ag-2643, will be placed in the library Department
 of Agronomy from 05-07-2022 to 11-07-2022. The title of his thesis is "Microbial Biomass, Nutrients Availability and
 Wheat (*Triticum aestivum* L.) Productivity in Vermicompost Amended Soil Under Different Soil Moisture Regimes". All
 the faculty members and students are welcome to read/consult the thesis.
- 2. PhD thesis of Mr. Muhammad Mohsin, Regd. No. 2013-ag-548, will be placed in the office of the Chairman, Department of Chemistry for one week 05-07-2022 to 15-07-2022 prior its submission for foreign evaluation. The faculty and the students are invited to peruse the thesis for any suggestions/corrections. The suggestions received if any will be incorporated through the supervisory committee. Title "Fabrication and Solar Photocatalytic Performance of Nano Metal Oxides Composites".
- 3. PhD thesis of Mr. Abdul Aleem, Regd. No. 2016-ag-1344, will be placed for peer review in the Institute of Physiology & Pharmacology, for one week w.e.f. 05-07-2022 to 11-07-2022. The title of his thesis is "Development of lateral flow

کیمپس میںعیدالاضحی کی نماز کاپروگرام منت

یو نیورٹی میں مقیم اساتذہ انتظامی افسران ، شاف ودیگر اہلیان اسلام کو مطلع

کیا جاتا ہے کہ عیدال شخی کے موقع پر مرکزی جامع مبجد میں مولانا اسرار

حسین صاحب نمازعید پڑھائیں گے۔ان کا ایمان افروز خطاب ٹھیک

ساڑھے چیے بیٹروع ہوگا جبکہ سات بج نمازعیدال شخی کیلئے صفیں سیدھی

کرلی جائیں گی۔ تمام احباب ہے گزارش ہے کہ وہ بروفت نمازعید کیلئے
مرکزی جامع میں تشدیف بلائیں

عیدالاضلی کی تعطیلات کے حوالے سے خصوصی نوٹس

عیدالفخی کی تعطیلات کے تناظر میں یو نیورٹی کے تمام ملاز مین،اسا تذہ اور انتظامی سربراہان سے کہا گیا ہے کہ اپنے زیر سابد لائیں، بیکھے،اب سی، لیبارٹری سازوسامان اور دیگر برقی آلات کو احتیاط اور ذمہ داری کے ساتھ بند کر کے دفاتر کو تالالگا کیس تا کہ چھٹیوں کے دوران شارے سرکٹ یا کسی بھی دوسری وجہ سے مکنز قصان کے خدشات کو کم کیا جا سکے۔

assay based kits for the detection of ceftiofur and oxytetracycline residues in biological fluids". All interested persons

are invited for their favorable suggestions.

4. PhD thesis of Ms. Sadia Faryad, Regd. No. 2015-ag-3 will be placed in the office of the Chairman, Department of Botany for one week 05-07-2022 to 11-07-2022 prior its submission for foreign evaluation. The faculty and the students are invited to peruse the thesis for any suggestions/correction. The suggestions received if any will incorporated through the supervisory committee. Title "Structural and functional adaptations in Cannabis sativa L. and Withania somnifera L. for success against environmental constraints imposed by altitudinal gradients".

- 5. Miss Maria Maqsood, Regd. No. 2012-ag-3882, student of National Institute of Food Science & Technology, UAF placed her PhD thesis entitled "Exploring the therapeutic potential of mulberry fruits against oxidative stress and hypertension" on 06-07-2022 for one week in the Department Library at National Institute of Food Science & Technology, UAF. The faculty and students are invited to peruse the thesis for any correction and improvement please.
- 6. PhD thesis of Mr. Khalid Hussain, Regd. No. 2010-ag-2589, PhD student of the Institute of Horticultural Sciences, UAF will be placed in Director's office w.e.f. 14-07-2022 to 22-07-2022. The title of his thesis is "Morpho-physiological and biochemical responses of different guava genotypes against salinity stress and alleviating its effects by using plant growth enhancers". All academic staff/students are welcomed to read/consult and give suggestions so that thesis will be improved accordingly with incorporation of these suggestions.
- 7. Ms. Urooj Anwar, Regd. No. 2012-ag-3033, a PhD student of Animal Nutrition will be placed in the Faculty Library, Faculty of Animal Husbandry, UAF for peer review from 06-07-2022 to 20-07-2022. The title of his thesis is "Effects of different storage periods of wheat on the growth performance, digestibility and the intestinal morphology of broiler chickens". The observation/suggestions received as a result of peer review will be incorporated in the final thesis to be submitted to controller of examination for further processing.

نوٹس برائے نیلا می چری اور جنتر (سبر جارہ)

ہر خاص و عام کومطلع کیا جاتا ہے کہ ڈائر بکٹوریٹ آف فار مز، زرعی یو نیورٹی فیصل آیا د کے بارس فارم پر 52 کنال چری اور 10 کنال جنز (مرابح قبر 38 میں 28 کنال اور مرابح قبر 44 میں 10 کنال اور مرابح نمبر 45 میں 04 کنال اور مرابع فمبر 27 میں 10 کنال چری اور مرابع فمبر 27 میں 10 کنال جنز) سبز جارہ کا نیلام عام پارس فارم، جھنگ روڈ، فیصل آباد پر مور ہے۔ 14 جولائی 2022 بروز جعرات بوقت 10.00 بج صح کیا جائے گا۔ قوانین وشرائط درج ذیل ہیں:۔ بولی ہے قبل قوی شاختی کا رڈ کی نقل فراہم کر تا لازم ہوگا۔ تما م و لی دہندگان کو بولی ہے قمل مبلخ ۔/10,000 روپے بطورِ زرحانت (قابلِ واپسی) آکشن کمیٹی کوجمع کروانا و تکے ۔ کامیاب بولی دھندہ کو فامکر (Filer) ہونے کی صورت میں 10% اور غیر فامکر (Filer بونے کی صورت میں %20 گورشنٹ ایلہ وائس ٹیکس بحق سرکارجع کروانا ہوگا۔ کامیاب یولی دھندہ سے یو لی کال رقم کا 1/3 حصہ موقع پروصول کیا جائے گا جبکہ بقیہ رقم آ فیسر امجازا تھارٹی کی منظوری کی اطلاع کے بعد وصول کی جائے گی۔ آفیسر امجاز اتھارٹی کی منظوری کے بعد تمام واجبات وٹیکس وصولی کے بعد نیلام کی گئے فصل لے جانے کی جازت ہوگی۔ نیلام کی گئی فصل میں جانور لاکر چرائے تختی ہے منع میں۔مند رجہ بالاقوا نین وشرا نظر پڑمل درا مدند ہونے کی صورت میں جمع شدہ رقم بحق سر کا رہنبط کر لی جائے گی اور بولی شدہ فصل دوسر نے نمبر پرآنیوالے بولی و ہندہ کی رضا مندی پرسابقه منظورشدہ ریٹ (مہلی بلندترین بولی) کے مطابق مذکورہ بالاشرائط کے تحت حوالے کی جائے گی ۔مجازا تھارٹی نیلا می کومنظور یامنسوخ کرنے کا افتیا ررکھتی ہےاورتمام بولی وہندگان کے لیے کرونا وائرس کے تعلق احتیاطی تد امیر برعمل بیرا ہونا اثنہائی ضروری ہے ۔نوٹ: غدکورہ بالا تاریخ میں بول کا میاب نہ ہونے ک ورت میں دویارہ نیلا می 18 جولائی 2022 بروز سوموار پوقت 10 بیجے مبح منعقد ہوگی۔

نوٹس برائے نیلا می سرسوں -

8. PhD thesis of Mr. Tahseen Afzal, Regd. No. 2009-ag-3283, a student of Institute of Soil and Environmental Sciences, UAF will be placed in Director's office w.e.f. 04-07-2022 to 10-07-2022 (one week). The title of his thesis is "Impact of crop residues quality and quantity on soil organic carbon dynamics in different soil types and depths". All academic staff/students are welcomed to read/consult and give suggestions so that thesis will be improved according with incorporation of these suggestions.

PhD THESIS/SYNOPSIS DEFENCE

- 1. Ms. Amna Yousaf, Regd. No. 2015-ag-3352, a student of PhD Economics will defend her synopsis on 06-07-2022 at 10:00 am in the seminar room of the Faculty of Social Sciences. The title of her synopsis is "Agriculture development through women Empowerment: Investigating the Role of Women Participation in Farming and its Implication for Household Food Security, Value Addition and Climate Change Adaptation". All the teachers and students of the faculty as well as others who are interested are requested to attend the seminar, please.
- 2. Ms. Almas Iqbal, Regd. No. 2009-ag-2405, a student of PhD Economics will defend her synopsis on 15-07-2022 at 10:00 am in the office of the seminar room of the Faculty of Social Sciences. The title of her synopsis is "Impact of Climate Smart Agricultural (CSA) Practices on Wheat Yield and Farmer's Livelihood in Punjab, Pakistan". All the teachers and student of the faculty as well as others who are interested are requested to attend the seminar please.
- 3. Mr. Muhammad Wasim Usmani, Regd. No. 2009-ag-3467, a PhD student of the Department of Pathology, Faculty of Veterinary Science, will defend his thesis entitled "Molecular Epidemiology and Pathology of Pox disease in large and small ruminants from various regions of Punjab Pakistan" on 21-07-2022 at 02:30 pm in the Seminar Room, Faculty of Veterinary Science, UAF. All the Faculty members, students, and other interested are invited for constructive and valuable suggestions.
- 4. Mr. Muhammad Usman, Regd. No. 2007-ag-1795, PhD scholar, Agricultural Economics at the Institute of Agricultural and Resource Economics is going to defend his PhD thesis entitled "Climate Water and Agriculture Nexus: Implications for Sustainable Rural Livelihood and Food Security in Punjab, Pakistan" on 14-07-2022 at 11:00 am in the seminar room at the Dean's Office Faculty of Social Sciences.

- 5. Zain ul Abadeen, Regd. No. 2007-ag-1604, PhD student of Department of Pathology has successfully defended his thesis on 01-07-2022. The title of his thesis was "Pathology of Clostridial Enteritis in Chicken, Molecular Characterization of the Organism, Vaccine Development and Cure by Use of Egg Yolk Antibodies and Phyto-
- 6. Mr. Azid Shabbir, Regd. No. 2010-ag-2331, a student of PhD Water Resources Engineering, Department of Irrigation and Drainage, UAF has successfully Re-defended his PhD synopsis on 01-07-2022. The title of his synopsis is "Developing Critical Rainfall Depths using Statistical Approach to provide Extreme Rainfall Alerts for Pakistan".
- 7. Ms. Humera Matloob, Regd. No. 2002-ag-1359, a PhD student in the Department of Botany has successfully defended her thesis on 03-06-2022. The title of her thesis is "Structural and functional attributes, distributional pattern and ecology of Justicia adhatoda L. along altitudinal gradient".



TALENT HUNT PROGRAM FOR BRIGHT FEMALE STUDENTS FROM LOW-INCOME FAMILIES

Date of opening of online application portal will be announced soon

Talent Hunt Program (THP) is initiated by USAID-funded Merit and Needs Based Scholarship Program to encourage and prepare talented female students from low-income families who aspire for higher education but cannot apply for admission in top Pakistani universities due to lack of finances required to enroll for the professional entry test preparation workshops. This initiative focuses on identifying bright female students with exceptional Matriculation and FA/FSc results ahead of time, investing in them by offering entry test preparation workshops for their admission in medical, engineering and general universities of Pakistan.

Eligibility Criteria

- Student must be a Pakistan/AJ&K national
- Must belong to a low-income family
- Must have secured
- 80% or above in Intermediate (1st year) in Engineering/Medical/Computer Sciences Group
- 70% or above in Intermediate (1st year) in Social/General Science/Art & Humanities Group Special preference will be given to female
- Students from rural/less developed districts of Pakistan
- Students with different abilities

Process of Shortlisting

- The application will be scrutinized by the HEC Committee to determine eligibility of the applicant.
- Merit list will be prepared based on academic record and needs-based criteria defined under the program.
- Offer letters will be issued to top candidates depending upon the available slots.

Program Coverage for Students

- Stipend
- Mock test will be conducted after the preparatory workshop

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- 8. Mr. Muhammad Usman Ibrahim, Regd. No. 2011-ag-3641, a PhD student, Department of Agronomy, has successfully defended his PhD thesis on 30-06-2022. The title of his thesis is "Exploiting the hormetic potential of different crop water extracts for enhancing drought tolerance in wheat".
- 9. PhD synopsis defense of Mr. Murtaza Khalil, Regd. No. 2014-ag-4109, a PhD student, Department of Clinical Medicine and Surgery was held on 20-06-2022. He has successfully defended his synopsis entitled "Sero-epidemiology and therapeutic aspects of canine brucellosis".
- 10. Ms. Amara Ashraf, Regd. No. 2015-ag-6325, a PhD scholar in the Department of Plant Pathology, UAF has successfully defended her PhD synopsis at University level on 07-06-2022. The title of his PhD synopsis suggested by the supervisory committee is "Prevalence and Management of whip smut of sugarcane caused by Sporisorium scitamineum".
- 11. Ms. Faakeha Islam, Regd. No. 2013-ag-1744, a PhD student in the Department of Botany has successfully defended her thesis on 24-06-2022. The title of his thesis is "Distribution, ecology and adaptive components in Olea europaea subsp. Cuspidate and Senegalia modesta from the Punjab, Pakistan".
- 12. Ms. Omal Sahar, Regd. No. 2014-ag-1515, a student of PhD Computer Science, Department of Computer Science, UAF has successfully defended her synopsis dated 09-06-2022. The proposed title of her synopsis was "Intelligent Disease Detection in Potatoes using Deep Learning Techniques". The supervisory committee has approved her synopsis with minor change in the title, i.e., "Early Disease Detection and Severity Quantification in Potato using Deep Learning".
- 13. Miss Aneela Gul, Regd. No. 2019-ag-3516, PhD Pharmacology has successfully defended her synopsis. A minor change has been made in title. The title is "Detection of drug residues and Antibiotic resistance among avian pathogenic Escherichia coli in commercial Broiler Chicken from Faisalabad" at the University level on 09-06-2022.
- 14. Miss Komal Javed, Regd. No. 2011-ag-4198, PhD student, National Institute of Food Science and Technology, UAF has successfully defended her PhD thesis entitled "Therapeutic activity of Juglans regia against adjuvant induced arthritis in rat model" at University level on 17-06-2022.
- 15. Ms. Umra Rasool, Regd. No. 2021-ag-2353, a PhD student in the Department of Zoology, has successfully defended her PhD synopsis on 14-06-2022. The topic of her synopsis has been revised as "Physiochemical profiling of water and parasitic risk assessment of fish in the selected tributaries of Indus River Pakistan" instead of Parasitic Risk assessment of fish fauna in water bodies of Punjab Pakistan".

