

SITUATION VACANT

Applications are invited for two (2) posts of DPLs (one skilled and one unskilled labor) as per UAF prescribed rates for the period not exceeding 89 days in PARB funded research project titled "Evaluation and management of indigenous date palm genetic resources for economic traits, fusarium wilt and red palm weevil". Applicants are required to have qualification of M.Sc. in Entomology (for skilled labor). The appointment will be purely on DPL basis. Application on plain paper alongwith attested copy of CNIC should reach in the office of Team Leader-II, Dr. Jam Nazeer Ahmad, Department of Entomology, 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.

PLACEMENT OF PhD THESIS FOR PEER REVIEW

Mr. Zafar Iqbal, Regd. No. 2001-ag-776, student at National Institute of Food Science & Technology, UAF placed his PhD thesis entitled "Predictive cataloging of Jujube fruits towards value addition and food security in Pakistan" on 17-01-2023 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.

PhD THESIS/SYNOPSIS DEFENCE

- Miss. Fareed khan, Regd. No. 2011-ag-1377, PhD student of Department of Chemistry is going to defend her PhD thesis on 18-01-2023 at 10:00 am in LR-III, Department of Chemistry, UAF. All concerned are requested to make it convenient to attend. The title of her PhD thesis is "Degradation of Persistent Organic Pollutants using Polymer based Composites as Photocatalyst".
- 2. Mr. Muhammad Zulqarnain Shakir, Regd. No. 2009-ag-3343, a PhD student, Department of Pathology, Faculty of Veterinary Science, has successfully defended his thesis on 16-01-2023. The title of his thesis was "Molecular detection of Salmonella gallinarum, its Pathobiology and Immunoprophylaxis in commercial layer birds".
- 3. Mr. Muhammad Atif, Regd. No. 2015-ag-6274, PhD student of the Department of Plant Breeding and Genetics has successfully defended his PhD synopsis titled "Molecular mechanism and functional analysis of root nodules initiation in soybean" on 06-01-2023.
- 4. Mr. Usman Irfan, Regd. No. 2015-ag-6800, PhD student of the Department of Plant Breeding and Genetics has successfully defended his PhD synopsis titled "Identification and utilization of alternate dwarfing genes in wheat to produce short stature cultivars" on 06-01-2023.
- 5. Ms. Riffat Shamim Aslam, Regd. No. 2000-ag-710, PhD student of the Institute of Microbiology has successfully defended her PhD thesis entitled "Production and therapeutic potential of bacteriocin produced by indigenous isolates of *Bacillus subtilis*" on 16-01-2023.
- 6. Miss. Maria Khalid, Regd. No. 2017-ag-1587, a PhD student under the supervision of Dr. Izhar Ahmad Khan, Department of Rural Sociology, Faculty of Social Sciences has successfully redefended her synopsis on the topic of "Wastewater Irrigation: Assessing the Community's Behavior towards Health Impacts and Risk Reduction Strategies in Punjab, Pakistan" on 06-01-2023.

- 7. Mr. M Tahir Murad, Regd. No. 2018-ag-134, a PhD scholar in the Department of Plant Pathology, UAF has successfully defended his PhD synopsis at University level on 06-01-2023. The title of his PhD synopsis with is "Monitoring of cucumber Fusarium wilt disease in open and tunnel farming system in Punjab, pathogen biology and its integrated management".
- 8. Mr. Waqar Akram, Regd. No. 2015-ag-6866, a PhD scholar in the Department of Plant Pathology, UAF has successfully defended his PhD synopsis at university level on 06-01-2023. The title of his PhD synopsis "Surveillance, characterization and diversity of potato common scab pathogen in field and storage and its management through multiple approaches".
- 9. Miss. Arooj Mohsin, Regd. No. 2018-ag-3916, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Nanoparticle-based surface-enhanced Raman spectroscopy for analysis of proteins and nucleic acids" as required under the rules on 06-01-2023.
- 10. Miss Hadia Ali, Regd. No. 2014-ag-4003, PhD student, Department of Pathology has successfully defended her PhD synopsis on 12-01-2023. The approved title of her synopsis was "Characterization of Chicken Infectious Anemia Virus and Development of Killed Vaccine".
- 11. Miss Amara Akhtar, Regd. No. 2008-ag-507, PhD Zoology, student of the Department of Zoology, Wildlife & Fisheries has successfully defended her thesis entitled "Effect of Dietary Lipid Levels on the Feed Utilization, Growth Performance, Body Composition and Serum Metabolites of Major Carps" as required under the rules on 03-01-2023.
- 12. Ms. Rida Tahir, Regd. No. 2021-ag-2827, a PhD Zoology student of the Department of Zoology, Wildlife & Fisheries has successfully defended her synopsis entitled "Potential of Various Insects as Nutrition Source in Feed of Orcochromis nitloticus, (Nile Tilapia)" as required under the rules on 23-12-2022.
- 13. Ms. Sidra Shakoor, Regd. No. 2021-ag-2355, a PhD student of CABB has successfully defended her PhD synopsis at university level on 14-12-2022. The suggested changes are incorporated. The title of her defended synopsis is "Identification of early disease biomarkers of HLB through advance metabolomics and in-silico approaches".
- 14. Ms. Zoha Nasir, Regd. No. 2015-ag-7120, a PhD student in the Department of Entomology has successfully defended her PhD synopsis at University level on 09-01-2023 having old title as "Resistant Trends Against (WHO) approved Products used in dengue control in districts with high case load". During discussion of her synopsis defense the supervisory committee has suggested and finalized the following title with minor changes "Development of resistance trends in mosquito population against who approved insecticides in high case load areas".
- 15. Miss Madiha Batool, Regd. No. 2018-ag-156, PhD student of the Institute of Soil and Environmental Sciences has successfully defended her synopsis in a seminar at the University level on 05-01-2023. The title of her synopsis is "Phytoremediation of potentially toxic elements-contaminated soils for phytomining using carbon-based amendments".
- 16. Miss Aimen Ali, Regd. No. 2014-ag-4807, PhD student of the Institute of Soil and Environmental Sciences has successfully defended her synopsis in a seminar at the University level on 05-01-2023. The title of her synopsis is "Use of floating wetlands-treated industrial wastewater for food crop production".
- 17. Mr. Aamir Iqbal, Regd. No. 2017-ag-1563, a PhD student of Department of Rural Sociology, Faculty of Social Sciences has successfully defended his synopsis on the topic of "Climate Smart Agriculture: Assessing the Farmer's Awareness and Adaptive Behavior towards Environment friendly Agriculture Practices" on 06-01-2023.

SITUATION VACANT

Establishment of Pak-Korea Nutrition Center (PKNC) to Improve Child and Community Nutrition" is a joint project in which Faisalabad Medical University is a provincial partner. Applications are

invited from suitable candidates as per qualification and experience indicated below for the

following research positions on temporary basis for a period of one year: (i) One Research Associate/Master Trainer (PPS-7). Age limit: Male 25 to 35+7=42 years and Female 25 to 35+10=45 years. Qualification: Master's degree (18 year's qualification) in relevant field (Human Nutrition & Dietetics, Food Technology and Home Economics) from HEC recognized Institute preferable with1 year experience (ii) Studentship. Qualification: Master's MS/M.Sc. (Hons.)/M.Phil student of Human Nutrition & Dietetics. Food Technology and Home Economics (major Food & Nutrition). General Provisions: - (i) Two sets of attested photo copies of all the certificates/documents/testimonials/experience certificate) domicile two photographs/ CNIC be submitted and must reach in the IT Department of Faisalabad Medical University, Faisalabad up to 23rd January 2023. (ii) If the candidate possesses any experience in the specialty a copy of the experience certificate issued by the competent authority should be attached with the application form. (iii) If the candidate has any research publications to his/her credit, a copy of each of such publications should be attached with the application. (iv) Experience means the experience gained after acquiring the basic requisite qualification for the posts. (v) only from **HEC** recognized Universities/Institutions will be considered. (vi) All the positions are project based and no claim for regularization shall be entertained. (vii) The applicants by the Scrutiny Scrutiny of

نوٹس برائے نیلامی جوأ+برسیم (سبز حیارہ)

ہرخاص وعام کو مطلع کیا جاتا ہے کہ چک نمبر 218رب پروکا فارم ، ڈائر یکٹوریٹ آف فارمز ، ذرعی یو نیورش فیصل آباد پر مربع نمبر 41 میں 16 کنال جواً + بر بیم (سزچارہ) کا نیلام عام مورد کے جنوری بروز منگل بوقت 10:00 ہجے جن کیا جائے گا۔ بولی دہندگان کو مندرجہ ذیل شرائط و ضوالط پڑل کرنا ہوگی:۔1- کا میاب بولی دہندہ کوقو می شناختی کارڈکی کا لی فراہم کرنالازم ہوگا۔ 2- تمام بولی دہندگان کو بولی ہولی دہندہ کو فائکر (Filer) ہونے کی صورت میں %10 اور غیر فائم کر (Soli ہوئے۔3- کا میاب بولی دہندہ کو فائکر (Filer) ہونے کی صورت میں %10 اور غیر فائم کر (Non Filer) ہونے کی صورت میں %20 کو روسول کیا جائے گئے ہجکہ بقید قراب گئیس آفیسر انجاز اتھارٹی کی منظوری کے بعد وصول کی جائے گی۔ 5 حصہ موقع پر وصول کیا جائے گئے جبکہ بقید قراب گئیس آفیسر انجاز اتھارٹی کی منظوری کے بعد وصول کی جائے گی۔ 5 - عباز اتھارٹی نیلائی کومنظور یا منسوخ کر نیکا اختیار رکھتی ہے۔ 6۔ تمام بولی دہندگان کیلئے کرونا وائرس کے متعلق احتیاطی تداہیر پڑلل پیرا ہونا انتہائی ضوری ہوگا۔ نوٹ: فدگورہ بالاتاریخ کو بولی کا میاب نہ ہونے کی

نوٹس برائے نیلامی جوا (سبز چارہ)

ہرخاص وعام کو مطلع کیا جاتا ہے کہ چک نمبر 217رب اچکرہ فارم ، ڈائر یکٹوریٹ آف فارمز، زرعی یونے نوس و عام کو مطلع کیا جاتا ہے کہ چک نمبر 24رب اچکرہ فارم ، ڈائر یکٹوریٹ آف فارمز، زرعی یونے 24 بوری 2023 بروزمنگل یونت 11:00 ہے تی کیا جائے گا۔ یولی دہندگان کو مندرجہ ذیل شرائط و ضوابط پڑمل کرنا ہوگا: 1- کامیاب بولی دہندہ کوقو می شاختی کار ڈی کا پی فراہم کرنا لازم ہوگا۔ 2- تمام بولی دہندگان کو بولی ہے تیل مبلغ-/10,000 رو ہے بطور صانت (قابل واپسی) آکش کیٹی کی وجمع کروانا ہو کئے۔ 3- کامیاب بولی دہندہ کو فاکر (Filer) ہونے کی صورت میں 10% اور غیر فاکر (Non کئے۔ 3- کامیاب بولی دہندہ کے مورت میں 20% اور غیر فاکر (جانا ہو کے بولی کی کئی رقم کا گئی کہا ہوئے کی صورت میں 10% اور غیر فاکر (ماہوں کے بولی کی کئی رقم کا 10% حصد موقع پر وصول کیا جائے گئی جبکہ بقیدر آم + فیکس آفیدر / مجاز افعار ٹی کی منظور کے بعد وصول کی جائے گی۔ اور کمل اوا نیگ کے بعد وصول کی جائے گی۔ اور کمل اوا نیگ کے بعد کائی کی اجازت ہوگی۔ 5- مجاز افعار ٹی کی کومنظور کے بات اختیار کمتھ کی اور شام بولی دہندگان کیلئے کرونا وائرس کے متعلق احتیا طی تداہیر پڑھل پرا امران اختیار کمتوں ہوگا۔ نوٹ: ندکورہ بالا تاریخ کو بولی کامیاب ند ہونے کی صورت میں دوبارہ نیلا می ہونا انتہا کی ضورت میں دوبارہ نیلا می ہونا انتہا کی ضوری ہوگا۔ نوٹ: ندکورہ بالا تاریخ کو بولی کامیاب ند ہونے کی صورت میں دوبارہ نیلا می ہونا انتہا کی شوری ہوگا۔ نوٹ: ندکورہ بالا تاریخ کو بولی کامیاب ند ہونے کی صورت میں دوبارہ نیلا می

Committee shall be final and only eligible and shortlisted candidates will be invited for test/interview. No TA/DA will be admissible. (viii) The University shall not be responsible upon delayed/Non-Receipt of Call Letters due to any lapse of Courier Agency/Post Office etc. (ix) The University reserves the rights not to fill any position or withhold appointment against any position without assigning any reason. (x) Appointment will be made initially for a period of one year and extendable upto project completion period. (xi) The applications of retired persons will not be entertained.

TENDER NOTICE NO. 01/2023

Sealed tenders are invited from the firms/contractors Pre-qualified with the University of Agriculture, Faisalabad (UAF) for the following work of University of Agriculture, Faisalabad (UAF) and registered with Pakistan Engineering Council (PEC) in the relevant category of the work on the **Item Rate** (DNIT-Basis) or the **Percentage Rate** circulated by the Finance Department, Government of the Punjab as per PPRA rules.

Last date for the submission of Tender Documents:27-01-2023				02:30 p.m.
Date of Opening:27-01-2023				03:00 p.m.
Name of Work	Amount (Rs.)	Bid security @ 2% of Estimated Price	Tender Fee (Rs.)	Time Limit
Up-gradation and repair work of old buildings at University of Kamalia, Kamalia.	154.000 Million	3.080 Million	5000/-	Four Months

Tender Documents can be obtained on payment of prescribed tender fee (Rs.5000) into the account No. 11-9/NBP (NDIA), Agri. University Branch through E-Challan Form issued by the Office of Treasure, UAF from the office of the Executive Engineer ECD-M UAF or free download from the UAF website http://web.uaf.edu.pk/Main/Tenders and at PPRA website.

Tender rate and amount should be filled in figure as well as in words and tender should be signed and stamped by the vender. The bid must be dropped in the Tender Box available in office of Principal Officer, ECD-M UAF and not to be handed over to any person of the ECD-M, UAF if the bid is sent by in person or through post, the same instructions should be passed on the Representative/Courier/Postal Services etc. The UAF will not be responsible for any cost and expense incurred by the bidder in connection with the preparation or delivery of bids. In case of official holiday on the day of submission, the next day will be treated as closing date. Conditional tender or tender without bid security@ 2% of tender estimated cost in shape of CDR issued by a scheduled bank in favor of Executive Engineer (ECD-M), UAF will not be entertained.

