

Vol. No. 6459 http://web.uaf.edu.pk/CampusNews/ViewCampusNews **Dated: 03-11-2026**

PhD THESIS/SYNOPSIS DEFENCE

1. Synopsis re-defense of Miss. Muafia Baigum, Regd. No. 2020-ag-1350, Ph.D. Scholar Biochemistry, titled “Modulation of KRAS Gene Expression in Colorectal Cancer by Targeting Its Promoter G-Quadruplexes by G4 Ligands.” will be held on 12-11-2026 at 11:00 a.m. in Biochemistry Lecture Room No.1 (BLR-1). All interested are invited to attend. Zoom Link: https://us05web.zoom.us/j/88219639610?pwd=QoYOTCSPbX0wQbrseKF07PDxQX3b5r.1
2. Ms. Ambreen Zahra, Regd. 2011-ag-2376, a PhD student of the Centre of Agricultural Biochemistry and Biotechnology (CABB) will defend her Ph.D. thesis on 13-11-2026 at 10:00 am. The title of the Ph.D. thesis is "Molecular Epidemiology and Population- Based Host Genetic Susceptibility of COVID-19". This is for your information and publication in the upcoming issue of Campus News. It is open to attend the Ph.D. defense in the Conference Room CAS, UAF. The Zoom link to join virtually is as under: https://us05web.zoom.us/j/89654142093?pwd=5McJps90x20Z8HMbTZAd86m9pmxUxZ.1
3. Miss Maria Khalid, Regd. 2015-ag-1827, Ph.D. student of Department of Chemistry is going to defend her Ph.D. thesis on 12.11.2026 at 11:20 am to the following online link in Seminar Library, Department of Chemistry, University of Agriculture, Faisalabad. The Vice-Chancellor has appointed you as a local external examiner and after receiving your consent. All concerned are requested to make it convenient to attend. The title of her Ph.D. thesis is "Synthesis of Azolium Salts and their Organoselenium Adducts for Textile Applications". Link https://us05web.zoom.us/j/81111283662?pwd=h0gajN34DYm9C0FIDaBRX6jwArbzaF.1&mynotes=on Meeting ID: 811 1128 3662, Passcode: 2zZy7A
4. Mr. Adnan Kashif, Regd. # 2013-ag-3336, a student at the Department of Plant Pathology, has successfully defended his PhD thesis entitled: “Molecular characterization and biochemical changes induced by Zasmidium spp. associated with greasy leaf spot in citrus and its Management” at the University level on Thursday, 29 October, 2026 at 4:30 pm in D171 Room, Department of Plant Pathology, University of Agriculture, Faisalabad.
5. Mr. Muhammad Adeel Razzaq, Regd. No. 2020-ag-1304 Ph.D. Biochemistry student of the Department of Biochemistry has successfully defended his thesis entitled “Bioanalytical and Pharmacological Potential of Oleoresins from Selected Medicinal Plants” as required under the rules on 28-10-2026.
6. Mr. Arslan Rasool, Regd. No. 2019-ag-2306 Ph.D. Biochemistry student of the Department of Biochemistry has successfully defended his thesis entitled “Fabrication and Characterization of Modified Gum Based Nano-Biocomposites for their Medicinal Potential” as required under the rules on 28-10-2026.
7. Ms. Fariha Fatima, Regd. No. 2014-ag-5550 PhD scholar at Institute of Microbiology has successfully defended her thesis on 30-10-2026. The title of her thesis was “Association between antimicrobial use and resistance in Escherichia coli isolates from broiler birds: A longitudinal study”.

8. Miss Saba Zahid, Regd. No. 2019-ag-2247, Ph.D. Chemistry student of this department has successfully defended her thesis entitled "Green-Solvent Processable Hole Transporting Materials for Perovskite and Organic Solar Cells" as required under the rules on 23-10-2026.
9. Miss Mahira Rafiq, Regd. No. 2019-ag-2251, Ph.D. Chemistry student of the Department Chemistry has successfully defended her thesis entitled "DESIGNING OF BENZOTHIAZOLE BASED HOLE TRANSPOT MATERIALS FOR PEROVSKITE AND ORGANIC SOLAR CELLS APPLICAIONS" as required under the rules on 23-10-2026.
10. Ms. Shakila Yasmeen, Regd. No. 2004-ag-1214, Ph.D. student of the Institute of Horticultural Sciences has successfully defended his thesis in a seminar held on 28-10-2026 at 10.00 am. in the DLC-2, UAF. The title of his thesis is "Improvement of papaya fruit quality and shelf life extension through pre-and postharvest management".
11. Mr. Rana Ali Haider, Regd. No. 2017-ag-8425, Ph.D. Biochemistry student of the Department of Biochemistry has successfully defended his synopsis titled “Development and Characterization of Oral and Topical Formulation of Natural Compounds and Their Therapeutic Validation in Arthritis” as required under the rules on 13-08-2026. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as “Development and Characterization of Selected Flavonoids Based Formulations for their Therapeutic Validation in Arthritis”.

JOB OPPORTUNITY

Reference to the subject cited above, it is submitted that the competent authority has consented to the invitation of applications for the following posts of DPL in the office of Director, IAEERD, University of Agriculture, Faisalabad for engagement during the next quarter starting 01.10.2026. Applications must accompanied by attested Passport Size Photo and photocopy of CNIC, educational Certificate/degree, experience Certificates with specific dates and other relevant documents. Appointments will be made purely on DPL basis for 89 days at prescribed dates.

Position	No. of Positions	Gender	Eligibility Criteria	Job Description
Sweeper	01	Male	• Relevant experience preferred • Good Fitness	To bring drinking water for offices, watering and pruning of vegetation in the premises of Faculty.

General Terms & Conditions: 1. Candidates already employed in the any Government/Semi-Government Institutions, department autonomous body for other Government organization are not allowed to apply. 2. All Engagements shall be made purely on Daily Paid Sweeper (DPL) basis for a period for 89 days at the prescribed rates. 3. The scrutiny of applications by the Scrutiny Committee shall be final. Only eligible and shortlisted candidates shall be called for test/interview or physical/security assessment, as deemed appropriate by the University. 4. No TA/DA shall be admissible to candidates appearing for the test/interview or any other recruitment process. 5. The University shall not be responsible for any delay, non-receipt or loss of call letters/information due to any lapse on the part of the Courier agency, Pakistan Post, internet service or any other communication channel. 6. The University reserves the right to: a. increase or decrease the number of vacancies according to the requirements and availability of funds: and b. not fill any advertisement position or withhold/cancel the recruitment process at any stage without assigning any reason. 7. Candidates must meet the prescribed eligibility criteria and provide complete and authentic information/documents. Concealment or misrepresentation of any information may result in cancellation of candidature/engagement. 8. Incomplete applications, applications without the required documents, or applications received after the due date shall not be entertained. 9. Only shortlisted/eligible candidates shall be contacted for further recruitment proceedings. 10. Applications complete in all respects must reach the office of the Director, Institute of Agri. Extension, Education and Rural Development, Faculty of Social Sciences, University of Agriculture, Faisalabad during the office hours on or before **12.11.2026.**

AUCTION NOTICE

UAF Constituent College Depalpur, Okara, has announced an open auction for the fiscal year 2026–27, covering Grapefruit, Kinnow, and mixed fruit trees. The auction will be held as per the following schedule: Date: November 16, 2026 (Monday), Time: 11:00 AM, Venue: UAF

Constituent College, Depalpur, Okara, Refundable Security: Rs. 15,000/-. Advance tax will be charged at 10% for Active Tax Filers and 20% for Non-Filers. Additionally, one-third of the bid amount will be collected from the highest bidder on the spot. The remaining amount will be payable after approval from the competent authority. Interested individuals are invited to participate in the auction. A copy of the CNIC and refundable security amount must be submitted before the auction. In case the auction is cancelled for any reason, it will be rescheduled for every Monday until successful bidding is completed.

