



## TWENTY-NINE MORE PhD SCHOLARS PRODUCED BY UAF

On the recommendations of the external examiners and after fulfilling all the requirements, Ali Hamed S/o Muhammad Ishaq Hadier, Reg. No. 2010-ag-3488, Department of Agronomy, Faculty of Agriculture, Anam Ihsan D/o Ihsan ul Haq, Reg. No. 2008-ag-647, Department of Chemistry, Faculty of Sciences, Muhammad Zeshan Yaqoob S/O Muhammad Yaqoob Shahid, Reg. No. 2016-ag-5592, Department of Physics, Faculty of Sciences, Amina Ameer D/o Muhammad Ameer, Reg. No. 2014-ag-1232, Department of Botany, Faculty of Sciences, Syed Mohsan Raza Shah S/O Irshad Hussain Shah, Reg. No. 2013-ag-1973, Department of Botany, Faculty of Sciences, Abdulazeez Hudu Wudil S/O Hudu, Reg. No. 2017-ag-5581, Institute of Agricultural and Resource Economics, Faculty of Social Sciences, Waqas Ahmed Khan S/O Muhammad Mumtaz Khan, Reg. No. 2009-ag-2713, Department of Plant Pathology, Faculty of Agriculture, Bukhtawer Nasir D/o Nasir Shabbir Ahmed, Reg. No. 2008-ag-2100, Centre of Agricultural Biochemistry and Biotechnology, Faculty of Agriculture, Nadia Liaqat D/O Liaqat Ali, Reg. No. 2010-ag-2621, Department of Plant Pathology, Faculty of Agriculture, Muhammad Mahroz Hussain S/O Ch. Jaffar Hussain, Reg. No. 2014-ag-1695, Institute of Soil and Environmental Sciences, Faculty of Agriculture, Abdul Qadeer S/O Ashiq Muhammad, Reg. No. 2010-ag-2733, Institute of Soil and Environmental Sciences, Faculty of Agriculture, Ghulam Murtaza S/O Muhammad Ilyas, Reg. No. 2012-ag-782, National Institute of Food Science and Technology, Faculty of Faculty of Food Nutrition & Home Sciences, Allah Rakha S/o Karm Alahi, Reg. No. 2011-ag-05, Department of Biochemistry, Faculty of Sciences, Shafiq ur Rehman Zia S/O Muhammad Rafique Shahid, Reg. No. 2011-ag-3682, Institute of Agricultural Extension, Education & Rural Development, Faculty of Social Sciences, Sidra Anam D/o Maqbool Ahmad, Reg. No. 2010-ag-2924, Institute of Microbiology, Faculty of Veterinary Sciences, Asia Batool D/o Muhammad Afzal, Reg. No. 2000-ag-1151, Department of Plant Pathology, Faculty of Agriculture, Syeda Momina Ishtiaq D/o Syed Ishtiaq Hussain Shah, Reg. No. 2015-ag-392, Institute of Physiology and Pharmacology, Faculty of Veterinary Sciences, Humma Akram Cheema D/o Muhammad Akram Cheema, Reg. No. 2015-ag-2687, Department of Chemistry, Faculty of Sciences, Gulzar Ahmad S/o Muhammad Hanif, Reg. No. 2013-ag-532, Department of Physics, Faculty of Sciences, Furkhanda Kalsoom D/o Muhammad Saeed Akhter, Reg. No. 2014-ag-8230, Institute of Microbiology, Faculty of Veterinary Sciences, Nimrah Khalid D/o Khalid Pervaiz, Reg. No. 2014-ag-724, Department of Biochemistry, Faculty of Sciences, Faiza Hassan D/O Ahmad Hassan Khan, Reg. No. 2007-ag-1534, Institute of Physiology and Pharmacology, Faculty of Veterinary Science, Zarghona Siddique D/o Muhammad Siddique, Reg. No. 2011-ag-3401, Institute of Horticultural Sciences, Faculty of Agriculture, Aniq Mubeen D/o Zaka Ullah, Reg. No. 2008-ag-2504, Department of Agronomy, Faculty of Agriculture, Irfan Iftikhar S/O Dr. Iftikhar Ahmed, Reg. No. 2011-ag-2969, Institute of Soil and Environmental Sciences, Faculty of Agriculture, M. Tahir Shehzad S/O Muhammad Tufail, Reg. No. 2008-ag-1853, Institute of Soil and Environmental Sciences, Faculty of Agriculture, Iqra Nawaz D/o Muhammad Nawaz, Reg. No. 2016-ag-4755, Department of Rural Sociology, Faculty of Social Science, Sami Ullah S/O Muhammad Yousaf, Reg. No. 2003-ag-716, Department of Mathematics and Statistics, Faculty of Sciences, Muhammad Shoaib S/O Imtiaz Ahmed, Reg. No. 2014-ag-1628, Institute of Animal and Dairy Sciences, Faculty of Animal Husbandary, have passed the final examination for the degree of Doctor of Philosophy. The Vice Chancellor is pleased to sanction their admission to the degree of Doctor of Philosophy 2022. The title of their thesis are "Silage quality and yield of some corn hybrids and integrated nutrient management of a corn-soybean forage system", "Site selective cross-coupling reactions of 4-Chloro-N-(4-Chlorophenyl) benzamide derivatives and their biological activities", "Electromagnetic surface waves propagation and manipulation by advanced optical materials", "Adaptive components for tolerance to abiotic stresses in *Dichanthium annulatum* (Forssk.) stapf and *Cenchrus ciliaris* L. from different ecozones in Pakistan.", "Adaptive components for environmental heterogeneity in *Ipomoea carnea* Jacq. from the Punjab and Azad Jammu and Kashmir", "Impact of Kano river irrigation project (KRIP) on rice productivity, farmer's livelihood, and food security in Nigeria", "Interaction of plant pathogenic fungi and nematode in citrus decline and its management", "Functional characterization and expression analysis of NBS-LRR class of R genes against stem and crown rot disease in *Trifolium alexandrinum* L.", "Evaluation of multiple regression models based upon epidemiological factors for the management of blackleg of potato", "Biogeochemical behavior and accumulation of arsenic by rice under dynamic environmental conditions", "Impact of climate change on plant residue decomposition and health of normal and salt-affected soils", "Quality evaluation and bioassessment of nutrified extruded snacks", "Role of phytoprotectants against <sup>131</sup>I induced oxidative stress in thyroid diseases", "Training needs assessment of vegetable growers in Peri Urban areas of Lahore", "In Vitro Interferon production for treatment of chicken infected with infectious Bursal disease and Hydropericardium Syndrome Virus", "Diversity, stability and inheritance pattern of begomovirus tolerance and fiber quality in *Gossypium hirsutum* L.", "Investigating the role of peroxisome proliferator-activated receptor gamma ligands in liver pathophysiology", "Hydrometallurgical processing of molybdenite flue dust for extraction of (Molybdenum and Rhenium) strategic metals", "Synthesis and characterization of metal sulfide nanostructures for sensing applications", "Epigenetics of *Helicobacter pylori* in peptic ulcer infected and healthy population of district Faisalabad", "Synthesis of biodegradable plastics using raw materials of animal origin", "Comparative antidiabetic potential of *Nigella sativa* and *Sphaeranthus indicus* in alloxan induced diabetic rats", "Potential of combined application of ultrasound and ozone in improving food safety and quality

of selected fruits and vegetables”, “Exploiting the potential of weedy rice (*Oryza sativa f.spontanea*) as value added silage”, “Effect of osmolytes and soil conditioners on soybean (*Glycine max* L.) under salt and water stress conditions”, “Assessment and management of arsenic in rice in Punjab-Pakistan”, “The role of organizational culture in job satisfaction among nurses serving in rural areas of Punjab, Pakistan”, “A Bayesian approach for estimating third generation capability indices in case of non-normal data”, “Effect of emulsifier and lipase on growth performance, nutrient digestibility and meat quality in broiler chicks fed different fat sources” respectively. Now the PhD club raised up to 2153.

#### **SITUATION VACANT**

Applications are invited for one (1) post of DPL (Skilled 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. The appointment will be purely on DPL basis. MSc. students in Horticulture (Pomology, date palm) will be preferred. Application on plain paper alongwith attested copy CNIC should reach in the office of Project Manager, Prof. Dr. Saeed Ahmad, Institute of Horticultural Sciences, 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.

#### **NATIONAL TRAINING WORKSHOP ON ELISA BASED DIAGNOSTICS**

One-day workshop on “National Training Workshop on ELISA Based Diagnostics” was organized on 26-05-2022 by the Department of Biochemistry, Institute of Microbiology and Sultan Group. Prof. Dr. Muhammad Asgher, Prof. Amer Jamil, and Prof. Dr. Abdul Haque Rector Akhuwat-FIRST emphasized the importance of practical training in inaugural session. The Chairman extended gratitude to Prof. Dr. Iqar Ahmad Khan, worth Vice Chancellor University of Agriculture, Faisalabad for providing a conducive environment and support for academics and research activities in the University. The training was meant to train the young researchers to have a true experience of accurate, efficient, and easy techniques like ELISA. It was a joint venture of scientific supplies and academia. The resource persons Prof. Dr. Sajjad ur Rahman, Dr. Sultan Ali and Dr. Muhammad Shahid delivered valuable talks on the types and applications of ELISA. Practical training was conducted by Dr. Muhammad Ali and Dr. Sanaullah Sajid in the new Postgraduate Biochemistry Block. Dr. Faheem CEO of Sultan Group®, presented a talk on the selection of chemicals for research and the services he is offering to academics. He also presented how he help academia and students and his team. Their team is experienced & professional in providing laboratory supplies in less than 24 hours across the country. The Workshop was sponsored by Sultan Group. This event was a nice example of cooperation between the private and public sectors. The Chairman appreciated Dr. Muhammad Ali, Convener of the workshop and faculty and staff of the department for a successful event where participants had practical training on the technique.

#### **PhD THESIS/SYNOPSIS DEFENCE**

1. The synopsis defense of Miss Mavra Chouhdary Regd. No. 2018-ag-1906, a PhD student in the Institute of Microbiology, UAF, will be held on 07-06-2022 at 01:30 pm in the Faculty Meeting Room, Faculty of Veterinary Science, UAF. The research title of her PhD synopsis is “Development and Comparative Efficacy of Nano-based Infectious Bronchitis Virus Vaccine in Broilers”.
2. Warda Qamar, Regd. No. 2013-ag-2735 PhD student Department of Parasitology will defend her doctoral research synopsis entitled "Prevalence, risk factors and molecular characterization of *Cysticercus tenuicollis* (*Taenia hydatigena*) in selected districts of Punjab and Khyber Pakhtunkhwa Province, Pakistan" on 09-06-2022 at 11:00 am in the conference room of Department of Parasitology. All interested are invited.
3. Miss. Tayyba Batool Regd. No. 2018-ag-3710, is a PhD student in the Department of Zoology, Wildlife and Fisheries and she will defend her PhD synopsis at University level on 10-06-2022 at 12:00 noon in the Post Graduate Laboratory, Department of Entomology. The title of her synopsis is "Study of the field evolved insecticide resistance in the species of Spodoptera using enzymatic, molecular and proteomic approaches for sustainable management." All interested are requested to participate.
4. Miss. Rabia Bashir Regd. No. 2016-ag- 1701, is a PhD student in the Department of Zoology, Wildlife and Fisheries and she will defend her PhD synopsis at University level on 10-06-2022 at 10:00 am in the seminar room in the Faculty of Veterinary Science. The title of her synopsis is "Effect of apple cider vinegar on biometry and hematology of major organs (kidney, intestine, liver and heart) in albino rats." All interested are requested to participate.
5. Ms. Hafiza Gul-e-Sehar, Regd. No. 2015-ag-3356 a PhD student of the Department of Rural Sociology will defend her synopsis entitled “Attitude of Rural Youth Towards Agricultural Farming in Punjab, Pakistan" on 13-06-2022 at 10:00 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
6. Mr. Muhammad Ansir Muneer, Regd. No. 2000-ag-547, is a PhD (Agricultural Engineering) student in the Department of Irrigation and Drainage, Faculty of Agricultural Engineering and Technology, UAF, His PhD research title is "Optimization of geometry in sub-surface drip irrigation to enhance water productivity using modeling approach". He will defend his PhD thesis at the Library of Faculty of Agricultural Engineering & Technology on June 15, 2022 (Wednesday) at 10:00 am.
7. The thesis defense of Mr. Ghulam Akbar Regd. No. 2014-ag-8067 student of PhD Biochemistry entitled "Production of streptokinase from strain improvement of *Streptococcus*" will be held on 09-06-2022 at 10:00 am in Video Conference Room, adjacent to the office of Dean, Faculty of Sciences. All interested are invited to attend the thesis defense.
8. Mr. Muhammad Umer Khan, Regd. No. 2015-ag-1643, PhD student of the Department of Plant Breeding and Genetics will defend his PhD synopsis in the Postgraduate Laboratory of the Department of PBG on 10-06-2022 at 10:00 am as required under the rules. The title of his synopsis is "Genetic manipulation and expression analysis of salinity tolerance in soybean (*Glycine max* L.) genotypes". All the teachers and students concerned are requested to attend and contribute towards the improvement of the synopsis.
9. Thesis defense of Ms. Komal Javed, Regd. No. 2011-ag-4198, PhD scholar of the National Institute of Food Science & Technology, will be held on 17-06-2022 at 11:00 am in Video Conference Room, National Institute of Food Science & Technology, UAF. The title of her thesis is "Therapeutic Activity of *Juglans Regia* Against Adjuvant Induced Arthritis in Rat Model". All interested participants are cordially invited.

10. Ms. Umra Rasool Reg. No. 2021-ag-2353, a PhD student Department of Parasitology, UAF will defend her Synopsis on Tuesday, June 14, 2022 at 02:30 pm at Lecture Theater Department of Zoology. The topic of her synopsis is "Parasitic Risk assessment of fish fauna in water bodies of Punjab, Pakistan". The interested persons may participate in this synopsis defense.
11. Mr. Muhammad Rizwan, Regd. No. 2010-ag-3055, PhD student at the National Institute of Food Science & Technology will defend his Ph.D. thesis on 17.06.2022 at 10:00 am in Video Conference Room, National Institute of Food Science and Technology, UAF. All concerned are requested to make it convenient to attend. The title of his PhD thesis is "Probing the ameliorative potential of almonds against hypercholesterolemia and neurodegenerative biomarkers".
12. Miss. Hira Hafeez Regd. No. 2015-ag-3560, is a PhD student in the Department of Botany and she will defend her PhD synopsis at University level on 13-06-2022 at 10:00 am at the Department of Plant Pathology. The title of her synopsis is "Effect of photoperiod on soybean development." All interested are requested to participate.
13. Mr. Zeshan Anwar, Regd. No. 2016-ag-2685 a PhD student of CABB will defend his PhD synopsis at University level on 13 June, 2022 at 12:00 noon in CABB lecture room #1. The title of his synopsis is "Genetic manipulation of carotenoid metabolism for improved heat tolerance in wheat". All interested are invited.
14. Miss Zuniara Akash Regd. No. 2014-ag-753, PhD student in the Department of Plant Pathology will defend her thesis at DLC-II, UAF on 13-06-2022 at 11:00 am. All the concerned are requested to kindly make it convenient to attend and contribute for improving the thesis. The title of her thesis is "Prediction of Fusarium wilt of chilli and its integrated management".
15. The synopsis defense of Mr. Sana-Ullah Khan, Regd. No. 2018-ag-4811, PhD student of the Department of Anatomy, will be held on 13-06-2022 at 11:30 am in the Faculty Conference room, Faculty of Veterinary Science, UAF. The title of his synopsis is "Effect of dietary supplementation of charcoal treated butyric acid on hematobiochemical and histomorphometry of organ system in broilers".
16. Miss Bushra Ahmad, Regd. No. 2015-ag-7303, PhD student of the Department of Plant Breeding and Genetics will defend her PhD synopsis in the Postgraduate Laboratory of the Department of PBG on 10-06-2022 at 03:00 pm as required under the rules. The title of her synopsis is "Chickpea genome manipulation to develop herbicide tolerance". All the teachers and students concerned are requested to attend and contribute towards the improvement of the synopsis.
17. Ms. Samara Anwar, Regd. No. 2014-ag-4750, PhD student Department of Plant Breeding and Genetics will defend her PhD synopsis on 13-06-2022 at 02:00 pm. The title of her synopsis is "Genetic of heat tolerance in Soybean" in the PGL laboratory of the Department of Plant Breeding and Genetics.
18. The synopsis defense of Mr. Muhammad Sohail Siddique, Regd. No. 2003-ag-2106, a PhD student in the Department of Theriogenology, UAF will be held on 13-06-2022 at 10:00 am in the Faculty Seminar Room, Faculty of Veterinary Science, UAF. The title of his PhD synopsis is "Studies on follicular dynamics, super ovulation and embryo transfer in dromedary camel (*camelus dromedarius*)".
19. PhD synopsis defense of Mr. Tayyab Zafar, Regd. No. 2003-ag-2122, a PhD student, Department of Clinical Medicine and Surgery will be held on 17-06-2022 at 10:30 am in Faculty museum. He will present his synopsis entitled "Production and therapeutic evaluation of chicken egg yolk antibodies against *Pasturella multocida* isolated from small ruminants in the rabbit model".
20. Ms. Hina Shahid, Regd. No. 2019-ag-482, a PhD student of the Department of Rural Sociology will defend her synopsis entitled "Goat Farming as an Entrepreneurship and its Impact on Sustainable Livelihood Assets of Rural Household in Punjab, Pakistan" on 13-06-2022 at 10:30 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
21. Mr. Sagheer Hussain, Regd. No. 2017-ag-1963, a PhD student of the Department of Rural Sociology will defend his synopsis entitled "Role of Social Media in Transmission of Family Values among youth in Punjab, Pakistan" on 13-06-2022 at 11:00 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
22. Mr. Muhammad Sayam, Regd. No. 2010-ag-1708, a PhD student of the Department of Rural Sociology will Re-defend his synopsis entitled "Social Recession: Impact of Covid-19 on Socio-Economic and Cultural Facets in Punjab, Pakistan" on 13-06-2022 at 11:00 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
23. Ms. Warda Mustafa, Reg. No. 2015-ag-274, a PhD student Department of Zoology, Wildlife and Fisheries, Faculty of Sciences, UAF will defend her Synopsis on Thursday, June 09, 2022 at 09:30 am at Lecture Room-1 Department of Zoology. The topic of her synopsis is "Assessing the role of Beetles as Biological control agents of selected preys in Agroecosystem of Distt. Narowal, Punjab, Pakistan". The interested persons may participate in this synopsis defense.
24. Mr. Muhammad Tahir, Reg. No. 2016-ag-5596, a PhD student Department of Zoology, Wildlife and Fisheries, Faculty of Sciences, UAF will defend his Synopsis on Thursday, June 09, 2022 at 10:00 am at Lecture Room-1 Department of Zoology. The topic of his synopsis is "Assessing the role of Syrphids as Biological control agents in Agroecosystem of Distt. Nankana Sahib, Punjab, Pakistan". The interested persons may participate in this synopsis defense.
25. Miss. Hudda Ayub, Regd. No. 2019-ag-264, PhD student at the National Institute of Food Science & Technology, will be held on 08-06-2022 at 11:00 am in video conference room, National Institute of Food Science & Technology, UAF. The title of her synopsis is Shelf life extension of guava through edible coatings". All interested participants are cordially invited.
26. Ms. Tehmina Iqbal, Regd. No. 2009-ag-2024, a PhD student of the Department of Rural Sociology will defend her synopsis entitled "Understanding the sustainability Challenge of Textile Sector in Punjab, Pakistan" on 13-06-2022 at 11:30 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
27. Ms. Ayesha Aslam, Regd. No. 2009-ag-2032 a PhD student of the Department of Rural Sociology will defend her synopsis entitled "Gap Analysis between Technical and Vocational Education with Textile Industry and Reconstruction

- of TEVT Model" on 13.06.2022 at 11:30 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
28. Miss. Shafaq Nisar, Regd. No. 2014-ag-1464, PhD student of Department of Chemistry is going to defend her PhD thesis on 16.06.2022 at 01:30 pm in LR-III, Department of Chemistry, UAF. All concerned are requested to make it convenient to attend. The title of her PhD thesis is "Synthesis and biological evaluation of natural menthol based derivatives".
  29. Mr. Obaid Ullah Khan, Regd. No. 2005-ag-2003, PhD student of the Department of Plant Breeding and Genetics will defend his PhD synopsis in the Postgraduate Laboratory of this Department on 09.06.2022 at 02:00 pm as required under the rules. The title of his synopsis is "Genetics of Alfalfa (*Medicago sativa* L) for Forage Yield and Quality". All the teachers and students concerned are requested to attend and contribute towards the improvement of the synopsis.
  30. Synopsis defense of Miss Sonia Perveen, Regd. No. 2016-ag-1933, PhD Chemistry, Department of Chemistry, titled "FABRICATION OF CARBOGENIC NANOMETAL DERIVATIVES ITS PURIFICATION AND PHOTOCATALYTIC ENDEAVOURS" will be held on 13.06.2022 at 03:00 pm. All interested are invited to attend.
  31. Ms. Komal Saif, Regd. No. 2019-ag-1386, PhD scholar of the National Institute of Food Science & Technology, will defend her PhD synopsis on 08-06-2022 at 09:00 am publicly on video conference room. The title of her synopsis is "Probing the potential effect of Corn, Soybean and Quinoa based fortified puffed snacks to mitigate protein energy malnutrition". All interested participants are cordially invited.
  32. Mr. Shahbaz Nazeer, Regd. No. 2020-ag-1613, a student of PhD Computer Science, Department of Computer Science, UAF will defend his synopsis at the University dated 10-06-2022 at 3:00 pm. The title of her synopsis is "Prediction of health states in sports activities using smart wearables". All the faculty members and students are requested to attend the seminar.
  33. Mr. Tahir Abdullah, Regd. No. 2007-ag-897, a student of PhD Computer Science, Department of Computer Science, UAF will defend his synopsis at the University level dated 10-06-2022 at 03:00 pm. The title of his synopsis is "Diagnosis of Liver Disease using Deep Learning". All the faculty members and students are requested to attend the seminar.
  34. Mr. Muhammad Zohaib Anjum, Regd. No. 2010-ag-3311 PhD student from the Department of Forestry and Range Management will defend his PhD thesis at University level on 10-06-2022 at 11:00 am in DLC2. The title of his PhD thesis is "Characterization of Natural Variants of Local Wild *Dalbergia sissoo* Seed Progeny to Dieback Resistance".
  35. Ms. Aqsa Riaz, Regd. No. 2019-ag-2100, a PhD student of the Department of Zoology Wildlife and Fisheries, is going to defend her PhD synopsis in Postgraduate Lab, Department of Entomology Faculty of Agriculture, UAF on 13.06.2022 at 02:00 pm as required under the rules. The title of her synopsis is "Detection, monitoring and management of Insecticide resistance in mosquito through novel/biorational pesticides".
  36. Ms. Ayesha Parveen, Regd. No. 2017-ag-4592, a PhD student of the Department of Zoology Wildlife and Fisheries, is going to defend her PhD synopsis in Postgraduate Lab, Department of Entomology Faculty of Agriculture, UAF on 13.06.2022 at 03:00 pm as required under the rules. The title of her synopsis is "Biodiversity of aphids and their associated natural enemies in summer and winter vegetables".
  37. Ms. Umm E Ummara, Regd. No. 2017-ag-827, a PhD student of the Department of Zoology Wildlife and Fisheries, is going to defend her PhD synopsis in Postgraduate Lab, Department of Entomology Faculty of Agriculture, UAF on 13.06.2022 at 02:30 pm as required under the rules. The title of her synopsis is "Insecticides resistance monitoring and management of house fly through novel/biorational pesticides".
  38. Ms. Tehrim Liaqat, Regd. No. 2017-ag-838, a PhD student of the Department of Zoology Wildlife and Fisheries, is going to defend her Ph.D. synopsis in Postgraduate Lab, Department of Entomology Faculty of Agriculture, UAF on 13.06.2022 at 03:30 pm as required under the rules. The title of her synopsis is "Biorational management of fall armyworm (*Spodoptera frugiperda*) on maize crop".
  39. Mr. Naseer Ahmad, Regd. No. 2014-ag-8841, a PhD student of the Department of Rural Sociology will defend his synopsis entitled "Socio-Economic and Climatic outcomes of Social Forestry on Community livelihood in South Punjab" on 10.06.2022 at 10:30 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
  40. Mr. Tanzeel-u-Rehman, Regd. No. 2020-ag-1975, a PhD student at CABB will defend his synopsis on 13<sup>th</sup> June 2022 (Monday) at 11:30 am in Seminar Room, CABB. The title of his synopsis is "Molecular Analysis of Natural Resistance in Tomato Against Geminiviruses". All interested are invited.
  41. Miss. Aqsa Shareef, Regd. No. 2017-ag-4558, PhD Zoology student of the Department of Zoology Wildlife & Fisheries is going to defend her PhD Synopsis in Postgraduate Lab. Dept. of Entomology Faculty of Agriculture, UAF on 10.06.2022 at 02:30 pm as required under the rules. The title of her synopsis is "Evaluation of histopathological and toxicological impacts of insecticide mixtures by using different animal models".
  42. Miss. Kaynaat Akbar, Regd. No. 2017-ag-0890, PhD Zoology student of the Department of Zoology Wildlife & Fisheries is going to defend her PhD synopsis in Postgraduate Lab, Dept. of Entomology Faculty of UAF on 10.06.2022 at 03:00 pm as required under the rules. The title of her synopsis is "Toxicological and histopathological risk assessment of insecticide mixtures on different model organisms".
  43. Ms. Muazama Zaffar, Regd. No. 2003-ag-2028 a PhD Human Nutrition & Dietetics student of the National Institute of Food Science & Technology, UAF will defend her PhD synopsis on 13-06-2022 at 10:00 am in the video Conference Room of New Building National Institute of Food Science & Technology. The topic of her synopsis is "Therapeutic intervention of Gluten free Diet in Diabetic Rat Model". All members and interested persons are cordially invited.
  44. Miss Maryam Hanif, Regd. No. 2014-ag-1991, PhD student of Department of Chemistry is going to defend her PhD thesis on 17-06-2022 at 02:00 pm in LR-III, Department of Chemistry, UAF. All concerned are requested to make it convenient to attend. The title of PhD thesis is "Support coated catalytic materials for biodiesel production".
  45. Mr. Anjum Faraz, Regd. No. 2009-ag-2537, is a PhD student in Department of Plant Pathology, will defend his PhD thesis at University level on 14-06-2022 at 10:30 am in the conference room DLC2. The title of his thesis is "Etiology

and management of Stem and crown rot of Berseem clover (*Trifolium alexandrinum*) in Pakistan". All interested are requested to participate.

46. Mr. Muhammad Junaid Sarwar, Regd. No. 2011-ag-3088, PhD student of the Institute of Soil and Environmental Sciences will defend his thesis in a seminar at the University level on Tuesday 15 June, 2022 at 02:00 pm in the DLC lab 2, Faculty of Agriculture. The title of his thesis is "Suppression of cadmium uptake in tomato by interaction of microbes and organic amendments in cadmium contaminated soil". All the faculty members are requested to attend the presentation.
47. Synopsis defense of Miss Nadia Mushtaq, Regd. No. 2014-ag-9276, PhD Chemistry, Department of Chemistry, titled "Fabrication of Bimetallic Nano-Composites and its Applications in Catalysis" will be held on 13-06-2022 at 01:00 pm. All interested are invited to attend.
48. Zain-ul-Abadeen, Regd. No. 2007-ag-1604, a PhD student of Department of Pathology Faculty of Veterinary Science, will defend her thesis entitled "Pathology of Clostridial Enteritis in Chicken, Molecular Characterization of the Organism, Vaccine Development and Cure by Use of Egg Yolk Antibodies and Phyto-substances" on 13-06-2022 at 09:00 am in the Seminar Room, Department of Parasitology, Faculty of Veterinary Science, UAF. All the faculty members, students and other interested are invited for constructive criticism and valuable suggestions.
49. Mr. Ashiq Ali, Regd. No. 2009-ag-3485, PhD student, Department of Pathology will defend his thesis entitled "BIOLOGICAL CONTROL OF AFLATOXICOSIS BY USING *Lactobacillus plantarum*, *Bacillus licheniformis* AND *Pichia kudriavzevii* IN BROILERS" on 15-06-2022 at 11:30 am in the Faculty meeting room, Faculty of Veterinary Sciences, UAF. All interested are cordially invited to participate.
50. Miss Rabia Dilshad, Regd. No. 2014-ag-4747, PhD student of the Department of Plant Breeding and Genetics will defend her PhD synopsis on Friday June 10, 2022 at 03:00 pm. The title of her synopsis is "Heat stress effects on yield and dough rheological properties in spring wheat". All the teachers and students concerned are requested to attend and contribute towards the improvement of the synopsis.
51. Mr. Asher Umer, Regd. No. 2011-ag-2181, PhD Pharmacology student of Institute of Physiology and Pharmacology, will defend his PhD synopsis entitled "Phytochemical screening and efficacy of cucumis trigonus roxb. treatment in adjuvant induced arthritis in wistar rats".
52. Ms. Noor-ul-Ain Regd. No. 2017-ag-467, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Protein integrated DNA origami for target delivery of drug against cancer" as required under the rules on 01-06-2022. Furthermore all teachers were physically present in this defense.
53. Ms. Hafizah Bushra Akram Regd. No. 2017-ag-3345, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Fabrication and characterization of conjugated-metal oxide nano-system for targeted delivery of anti-cancer drug" as required under the rules on 01-06-2022. Furthermore all teachers were physically present in this defense.
54. Miss. Aqsa Inam, Regd. No. 2015-ag-7370, Student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 25-05-2022. The supervisory committee has made some minor changes. Now the title of her research project is "Establishing Basic Requirements of Iron and Zinc for Pregnant and Lactating Women of Punjab, Pakistan".
55. Miss. Maira Abdul Razzak, Regd. No. 2015-ag-7403, Student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 25-05-2022. The title of her research project is "Elucidating the Impact of Galactogogues based Nutrient-Dense Snacks on Maternal and Infant Nutritional Health Outcomes".
56. Hafiza Salaha Mahrosh, Regd. No. 2021-ag-2352, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "*In silico* characterization and recombinant expression of antimicrobial peptides against resistant microbial strains" as required under the rules on 25-05-2022. Furthermore all teachers were physically present in this defense.
57. Mr. Muhammad Haseeb Anwar Tarar, Regd. No. 2016-ag-4742, PhD Biochemistry student of the Department has successfully defended his synopsis entitled "Characterization of Biochemical and Molecular Markers for Cardiovascular Diseases in relation to kidney Diseases" as required under the rules on 27-05-2022. Furthermore all teachers were physically present in this defense.
58. Ms. Kiran Dost. Regd. No. 2014-ag-5520, PhD student of the Department of Plant Breeding and Genetics has successfully defended her PhD synopsis titled "Breeding potential of *Abelmoschus esculentus* L. germplasm resilient to salt stress" on 01.06.2022.
59. Miss. Hina Rasheed, Regd. No. 2019-ag-1341, Student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 27-05-2022. Now the title of her research project is "Exploring the Anti-Rheumatic and Anti-Diabetic Potential of Hemp Seed Oil in Rat Model".
60. Miss. Iraj Fatima, Regd. No. 2015-ag-7409, Student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 27-05-2022. Now the title of her research project is "Development and Evaluation of Chickpea Based Nutrient Dense Formula to Address Protein Energy Malnutrition, Diabetes and Non-Alcoholic Fatty Liver Disease".
61. Miss. Sidra Tul Muntaha, Regd. No. 2019-ag-1340, Student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 26-05-2022. Now the title of her research project is "Exploring the Therapeutic Potential of Polyphenol-Protein Enriched Beverage in Acute Colitis".
62. Amina Sarwar, Regd. No. 2021-ag-2350, PhD (Food Technology) student of National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 26-05-2022. The title of her Ph.D. synopsis is "Application of Ohmic technology for extraction of Sea-buckthorn (*Hippophae Rhamnoides* L) essential oil".



63. Miss. Khadija Riaz, Regd. No. 2015-ag-3209, PhD student of the National Institute of Food Science & Technology, has successfully defended her PhD thesis on 01-06-2022. The title of her thesis was "Therapeutic Efficacy of Spirulina against Stress Biomarkers in Induced Asthma Animal Model".
64. Mr. Abdul Haseeb Ahmed, Regd. No. 2014-ag-6105, PhD student of the Institute of Horticultural Sciences has successfully defended his synopsis in a seminar held on 26-05-2022. The title of his synopsis is "Characterization and evaluation of Cherry (*Prunus avium* L.) diversity in Gilgit Baltistan region".
65. Miss Saba Sajid, Regd. No. 2015-ag-3115, PhD Scholar Department of Physics, has successfully defended her synopsis titled "Experimental and theoretical studies on the influence of ablation parameters on line profiles of laser induced plasma" as required under the rules on 01-06-2022.
66. Miss Rukhsar Saleem, Regd. No. 2015-ag-6262, a PhD student Department of Agronomy, has successfully defended her PhD Synopsis on 17.05.2022 (Tuesday), 10:30 am in the Department of Agronomy, UAF. The title of her synopsis is "Enhancing farm productivity and sustainability through cereal-soy bean intercropping".
67. Mr. Muhammad Abdullah Saleem, Regd. No. 2017-ag-16, a PhD student, Department of Agronomy, has successfully defended his PhD Synopsis on 28.04.2022. The title of his synopsis is "Evaluating the Forage Production Potential of Super Mombasa (*Panicum maximum*) Under Agro-ecological Conditions of Faisalabad".
68. Ms. Fatima Idrees, Regd. No. 2016-ag-2697, PhD Biochemistry student of the Department Biochemistry has successfully defended her synopsis entitled "In vivo Analysis of Thrombolytic and Immunogenic properties of Native and Modified Streptokinase" as required under the rules on 26-05-2022.
69. Mr. Muneeb Munawar, Regd. No. 2004-ag- 1254 PhD student of the Department of Plant Breeding and Genetics has successfully defended his PhD synopsis titled "The potential of breeding chillies for high temperature tolerance on 26.05.2022 at 02:00 pm.
70. Mr. Muhammad Jahanzaib Khalid. Regd. No. 2018-ag-277, PhD Livestock Management student of the Institute of Animal and Dairy Sciences successfully defended PhD synopsis titled "Qualitative assessment of milk adulterants, selective zoonotic pathogens in milk value chain, for safe milk production" at University level on 31.05.2022. The Supervisory Committee of the student critically evaluated his synopsis and found it acceptable and henceforth approved.
71. Mr. Muhammad Umar Iqbal, Regd. No. 2008-ag-2956, PhD Livestock Management student of the Institute of Animal and Dairy Sciences successfully defended PhD synopsis titled "Assessment of risk factors leading to tick infestation in cross bred cattle and its control through plant extracts" at University level on 31.05.2022. The Supervisory Committee of the student critically evaluated his synopsis and found it acceptable and henceforth approved.
72. Miss Bushra Safdar, Regd. No. 2019-ag-16, a PhD student, Department of Agronomy, has successfully defended her PhD Synopsis on 18.05.2022. The title of her synopsis is "Influence of mulching and nutrient management practices on weed dynamics, nutrient use efficiency and productivity of wheat".
73. Miss. Kashuf ul Huda, Regd. No. 2018-ag-3990, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Production of Menthol derivatives for enhanced biological activities" as required under the rules on 26.05.2022.
74. Miss Ayesha Mustafa, Regd. No. 2014-ag-5559, a PhD student. Department of Agronomy, has successfully defended her PhD Synopsis on 26.04.2022. The title of her synopsis is "Nitrogen Management Interventions to Enhance Growth, Productivity and Nitrogen Use Efficiency in Rice".
75. Mr. Anjum Masood, Regd. No. 2007-ag-1570, PhD student in the Department of Theriogenology, Faculty of Veterinary Science has successfully defended his PhD synopsis on 17-03-2022. The title of his synopsis is "Comparision of spermiogram and progeny phenotype of imported Holstein Friesian semen".
76. Mr. Aneeq-ur-Rehman, Regd. No. 2014-ag-5401, PhD student of the Department of Plant Breeding and Genetics has successfully defended his PhD synopsis titled "Genetic improvement of *Solanum lycopersicum* L. for high yield and increased shelf life" on 01-06-2022 at 10:00 am.
77. Miss Urwa Irshad Regd. No.2014-ag-4632, PhD student of the Institute of Horticultural Sciences has successfully defended her synopsis in a seminar held on 02-06-2022. The title of her synopsis is "Developing Optimal Production and Handling Protocols for Quality Flowers and Seed Production of selected Annual Flowers".
78. Miss Samara Mukhtar, Regd. No. 2018-ag-4444, a PhD student of CABB has successfully defended her PhD synopsis at University level on 1<sup>st</sup> June 2022. The title of her synopsis is "Heterologous expression of SUGARWIN genes in mungbean for evaluating their antifungal potential against *Cercospora canescens*".
79. Ms. Rija Khalid Regd. No. 2018-ag-4056, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Gentamicin induced nephrotoxicity inhibition by botanical biofunctional components alone and in combination" as required under the rules on 19-05-2022. Furthermore all teachers were physically present in this defense.
80. Miss Zakia Habib, Regd. No. 2018-ag-4445, a PhD student of CABB has successfully defended her PhD synopsis at University level on 1<sup>st</sup> June 2022. The title of her synopsis is "Hierarchical analyses of Chenopodium quinoa and associated fungal pathogens to improve crop diversification".
81. Miss Beenish Chaudhary Regd. No.2014-ag-5204, PhD student of the Institute of Horticultural Sciences has successfully defended her synopsis in a seminar held on 02-06-2022. The title of her synopsis is "Pre and postharvest management to maintain quality and extend shelf life of grapes (*Vitis vinifera* L.)".
82. Miss Safia Riaz, Regd. No. 2005-ag-1395, PhD (Soil Science) student of the Institute of Soil and Environmental Sciences has successfully defended her synopsis in a seminar at the University level on 01-06-2022 at 01:00 pm in the Library of the Institute of Soil and Environmental Sciences. The title of her synopsis is "Effectiveness of Bioactivated Iron Enriched Diammonium Phosphate on Growth, Yield and Iron Content of Wheat".

83. Miss Sadia Sultana, Regd. No. 2000-ag-1115, PhD student of the Institute of Soil and Environmental Sciences has successfully defended her synopsis in a seminar at the University level on 01-06-2022. The title of her synopsis is "Assessment and Management of Active Pharmaceutical Ingredients (APIs) in Soil and Crop Plants in Sewage Irrigated Areas".
84. Mr. Ishfaq Ahmed, Regd. No. 2016-ag-2368, PhD Scholar Department of Physics has successfully defended his synopsis titled "STRUCTURAL, OPTICAL AND LIBS STUDIES OF RARE EARTH METALS SUBSTITUTED BiFeO<sub>3</sub> MULTIFERROICS" as required under the rules on 06-06-2022.
85. Miss Shiza Muqadas Regd. No. 2014-ag-5032, PhD student of the Institute Horticultural Sciences, has successfully defended her synopsis in a seminar held on 02-06-2022. The title of her synopsis is "Prolonging the shelf life of Fig (*Ficus carica* L.) through postharvest application of edible coatings and polyamines".
86. Ms. Cecilia Konima Conteh, Regd. No. 2020-ag-1971, student of PhD Food Technology at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 02-06-2022. The title of her PhD synopsis is "Shelf-life stability of multigrain flour with special emphasis on germ moiety of corn".
87. Mr. Muhammad Farhan Ayaz Chishti, Regd. No. 2018-ag-1945, PhD Animal Nutrition student of the Institute of Animal and Dairy Sciences successfully defended PhD synopsis titled "Nutritional enrichment of straw from genetically improved wheat and its effect on production performance of Sahiwal Cattle" at University level on 31-05-2022 at 11:30 am. His synopsis was thoroughly discussed by the audience. The Supervisory Committee of the student critically evaluated his synopsis and found it acceptable and henceforth approved.
88. Mr. Husnain Rasheed, Regd. No. 2015-ag-6673, student of PhD Food Technology at National Institute of Food Science & Technology, UAF, has successfully defended his PhD synopsis on 02-06-2022. The committee has suggested minor changes in the topic. Title of his PhD synopsis was "Malted cereal drink; processing parameters, nutritional and anti-nutritional components and acceptability". Now his title has been modified as "Malted cereal drink; processing parameters, nutritional profiling and acceptability".
89. Miss Nabgha Imran, Regd. No. 2015-ag-6635, a PhD student Department of Agronomy, has successfully defended her PhD Synopsis on 19-05-2022 (Thursday), 10:30 am in the Department of Agronomy, UAF. The title of her synopsis is "Screening of drought tolerance and its mitigation through silicon application in soybean".
90. Ms. Umme Tazeem Arshad, Regd. No. 2018-ag-1960, Student of PhD Food Technology at National Institute of Food Science & Technology, UAF, has successfully re-defended her PhD synopsis on 01-06-2022. Now the title of her research project is "Development and Optimization of Ohmic Heating Treatment and Evaluating its Effects on Safety and Quality Characteristics of Milk".
91. Mr. Muhammad Tjammal Rehman, Regd. No. 2019-ag-2314, PhD Biochemistry student of the Department of Biochemistry has successfully defended his synopsis entitled "Development of polyherbal product for the treatment of induced chronic sinusitis and safety studies" as required under the rules on 19-05-2022. Furthermore all teachers were physically present in this defense.
92. Mr. Arslan Rasool, Regd. No. 2019-ag-2306, PhD Biochemistry student of the Department of Biochemistry has successfully defended his synopsis entitled "Fabrication and characterization of modified gum based Nano-biocomposites for their medicinal potential" as required under the rules on 19-05-2022. Furthermore all teachers were physically present in the defense.



#### TENDER NOTICE NO. 09/2022

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

Last date for the submission of Tender Documents: <b>21-06-2022</b> 02:30 p.m.					
Date of Opening: <b>21-06-2022</b> 03:00 p.m.					
Sr.#	Name of Work	Amount (Rs.)	Bid security @ 2% of Estimated Price	Tender Fee (Rs.)	Time Limit
01	Conversion of dormitory rooms into toilet block at ground floor and toilet block into cubical rooms at first floor & ground floor in Fateh Hall, UAF. (1 <sup>st</sup> Bi Annual 2022)	16,685,700/-	333,714/-	500/-	Three Months
02	Conversion of dormitory rooms into toilet block at ground floor and toilet block into dormitory rooms at first floor & ground floor in Afzal Hall, UAF. (1 <sup>st</sup> Bi Annual 2022)	16,672,100/-	333,442/-	500/-	Three Months

03	Repair of Dean Office Building at Faculty of Animal Husbandry UAF. (1 <sup>st</sup> Bi Annual 2022)	1,150,100/-	23,002/-	500/-	One Month
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Tender documents can be obtained immediately from the office of the undersigned after the publication of tender notice against written request to the Executive Engineer (ECD-M), UAF. Tender Documents can be issued by providing authority letter on firm/contractor letter head pad along with identity card of contractor/managing partner of the firm to the pre-qualified contractor/firms on payment of prescribed tender fee into the account No. 11-9/NBP (NDIA), Agri. University Branch through E-Challan Form issued by the Office of Treasure, UAF on recommendation of this office. Tender rate and amount should be filled in figure as well as in words and tender should be signed as per general direction in the tender documents. Tempered Tenders or sent by post will not be entertained. Conditional tender or tender without bid security@ 2% of tender cost in shape of CDR issued by any schedule in favor of Executive Engineer (ECD-M), UAF will not be entertained. The undersigned reserves the right to reject all tenders at any time prior to acceptance. The concerned contractor shall be communicated the ground of its rejection but it is not required to justify the ground of rejection. The bidding/tender documents can also be downloaded **Free of Cost** from the UAF website [http://uaf.edu.pk/directorates/dpiv/dpiv\\_tenders.html](http://uaf.edu.pk/directorates/dpiv/dpiv_tenders.html) and PPRA website.

**TENDER NOTICE NO. 10/2022**

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

Last date for the submission of Tender Documents: <b>28-06-2022</b>					02:30 p.m.
Date of Opening: <b>28-06-2022</b>					03:00 p.m.
Sr. #	Name of Work	Amount (Rs.)	Bid security @ 2% of Estimated Price	Tender Fee (Rs.)	Time Limit
01	Providing and fixing of barbed wire fencing for fate and climax Lab in Agronomy Department UAF. (1 <sup>st</sup> Bi Annual 2022)	614,850/-	12,297/-	500/-	One Month
02	Conversion of Cafeteria Hall into regional plan 09 at Main Campus UAF. (1 <sup>st</sup> Bi Annual 2022)	1,191,850/-	23,837/-	500/-	One Month
03	Repair and Maintenance work to Jamia Masjid at Main Campus UAF. (1 <sup>st</sup> Bi Annual 2022)	1,143,200/-	22,864/-	500/-	One Month

Tender documents can be obtained immediately from the office of the undersigned after the publication of tender notice against written request to the Executive Engineer (ECD-M), UAF. Tender Documents can be issued by providing authority letter on firm/contractor letter head pad along with identity card of contractor/managing partner of the firm to the pre-qualified contractor/firms on payment of prescribed tender fee into the account No. 11-9/NBP (NDIA), Agri. University Branch through E-Challan Form issued by the Office of Treasure, UAF on recommendation of this office. Tender rate and amount should be filled in figure as well as in words and tender should be signed as per general direction in the tender documents. Tempered Tenders or sent by post will not be entertained. Conditional tender or tender without bid security@ 2% of tender cost in shape of CDR issued by any schedule in favor of Executive Engineer (ECD-M), UAF will not be entertained. The undersigned reserves the right to reject all tenders at any time prior to acceptance. The concerned contractor shall be communicated the ground of its rejection but it is not required to justify the ground of rejection. The bidding/tender documents can also be downloaded **Free of Cost** from the UAF website [http://uaf.edu.pk/directorates/dpiv/dpiv\\_tenders.html](http://uaf.edu.pk/directorates/dpiv/dpiv_tenders.html) and PPRA website.

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