



SITUATION VACANT

Applications are invited for the posts of PhD & MS/M.Phil Studentship @ 26,666/- & 10,000/- respectively per month in the HEC funded Project No. 20-16495 titled "Improvement of fruit quality and postharvest performance of papaya fruit by using ecofriendly chemicals". The appointment will be purely on contract basis. Applicants are required to be enrolled in PhD and M.Sc. (Hons.) student in Horticulture (Pomology) for subject posts respectively with no 3rd division. Applications on prescribed form (available at www.uaf.edu.pk) along with one 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. Muhammad Azam, Assistant Professor, 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.

NOTIFICATION

The students who are desirous to enroll Summer Session, 2021-22 are directed to deposit their University dues as per following schedule:- for Under & Postgraduate students (all degree programs) without fine 20-06-2022 to 24-06-2022 and with late fee fine Rs. 600/- is 27-06-2022.

ISSUANCE OF PERMIT OF RECTIFIED SPIRIT/METHYLATED SPIRIT FOR USE IN THE LABORATORIES FOR THE FINANCIAL YEAR 2022-2023

Please furnish subject demand on the following format by 30th June, 2022 positively; enabling the office of DPIC to forward a consolidated demand with the approval of the worthy Vice Chancellor to the Director, Excise & Taxation, Faisalabad for issuance of subject permit(s). All Dean, Directors and Principal Officers are requested to send a consolidated demand of all Departments and Labs under your control.

Sr. No.	Name of Department	Demand			No. of Labs.	Purpose of use in detail
		Rectified Spirit	Methylated Spirit			

HOSTELS WILL BE CLOSED DURING SUMMER SESSION

As decided by the Hall Advisory Committee in its meeting held on 07-06-2022, some of the student's residential hostels will be closed during Summer Semester/Session. The residential students who intend to enroll Summer Semester 2021-22 will be housed as per following details.

to be shifted as per following details:

Students to be shifted during summer session-2021-22		
BOYS HOSTELS		
Sr. No.	From	To
1.	Z.A. Hashmi Hall	Z.A. Hashmi Hall
2.	Manji Hall	Sir Syed Hall
3.	Hailey Hall	
4.	Faisal-Kashmir Hall	Faisal-Kashmir Hall
5.	Liaqat Hall	Teepu Hall
6.	Tariq Hall	Qazzafi Hall
7.	Ayub Hall	Jinnah Hall
8.	Kissan Hall	
9.	Iqbal Hall (main campus programs)	
10.	Qasim Hall (main campus programs)	Qasim Hall
11.	Qasim Hall (Community College programs)	
GIRLS HOSTELS		
1.	Kehkashan Hall-II	Kehkashan Hall-I
2.	Khadija tul Kubra Hall	Khadija tul Kubra Hall
3.	Afzal Hall	Fateh Hall

4.	Ayesha Hall	Zainab Hall
5.	Amina Hall	
6.	Fatima tuz Zahra Hall-Block-B	Fatima tuz Zahra Hall Block-A
7.	Working Women Hostel	

PLACEMENT OF PhD THESIS FOR PEER REVIEW

1. The PhD thesis of Mr. Jaffar Sattar, Regd. No. 2010-ag-2215, a student in the Department of Irrigation and Drainage, UAF will be placed in Chairman's office for one-week w.e.f.17-06-2022. The title of his thesis is "DESIGN AND DEVELOPMENT OF A PORTABLE WATER MONITORING SYSTEM". All academic staff/students are welcomed to read and give their kind suggestions. So that the thesis can be improved accordingly after incorporating them.
2. The PhD Thesis of Mr. Adeel Ahmad, Regd. No. 2016-ag-2236 a student of the Institute of Soil and Environmental Sciences, UAF will be placed in Director's office for peer review for one week (07 days) after the publication of this notice. The title of his thesis is "Efficacy of natural waste extracts coated nitrogenous fertilizer for enhancing yield and nitrogen use efficiency of maize". All academic staff/students are welcomed to read/consult and give suggestions so that thesis will be improved according with incorporation of these suggestions.
3. PhD thesis of Ms. Rabbia Nawaz, Regd. No. 2011-ag-3545 entitled "An analysis of food security and poverty status among households in the Punjab, Pakistan" will be placed in the office of the Director, Institute of Agri. Extension, Education & Rural Development from 15-06-2022 to 24-06-2022 for peer review.

PhD THESIS/SYNOPSIS DEFENCE

1. The synopsis defense of Mr. Muhammad Sufyan Maviya, Regd. No. 2014-ag-4017 a PhD student in the Department of Theriogenology, UAF will be held on 16.06.2022 11:00 am in the faculty Seminar Room, Faculty of Veterinary Science, UAF. The title of his PhD synopsis is "Identification of proto-oncogenes and onco-suppressor genes in Canine transmissible venereal tumor (CTVT) in local canine breeds".
2. 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 Science, UAF. All interested are cordially invited to participate.
3. The synopsis defense of Mr. Muhammad Ashir Nabeel, Regd. No. 2014-ag-4087, a PhD student in the Department of Theriogenology, UAF will be held on 17.06.2022 at 12:00 noon in the faculty Seminar Room, Faculty of Veterinary Science, UAF. The title of his PhD synopsis is "Effect of Quercetin and Estradiol supplementation in extender on post thaw semen quality of local ruminant breeds".
4. The synopsis defense of Mr. Mubashrah Mahmood, Regd. No. 2014-ag-3952, a PhD student in the Department of Theriogenology, UAF will be held on 17.06.2022 at 11:00 am in the faculty Seminar Room, Faculty of Veterinary Science, UAF. The title of his PhD synopsis is "Studies on establishment of spermatogenesis in local ruminant breeds".
5. PhD synopsis defense of Mr. Murtaza Khalil, Regd. No. 2014-ag-4109, a PhD student, Department of Clinical Medicine and Surgery will be held on 20-06-2022 at 11:30 am in Faculty museum. I present his synopsis entitled "Sero-epidemiology and therapeutic aspects of canine brucellosis".
6. Zain-Ul-Abadeen, Regd. No. 2007-ag-1604, a PhD student of Department of Pathology Faculty of Veterinary Science, will defend his 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 20-06-2022 at 10:00 am in the Faculty Meeting Room, Faculty of Veterinary Science, UAF". All the faculty members, students and other interested are invited for constructive criticism and valuable suggestions.
7. Ms. Saima Rashid Regd. No. 2009-ag-710, is a PhD student in the Department of Botany and she will defend her PhD synopsis at University level on 23-06-2022 at 11:00 am in Botany Department. The title of her synopsis is "Genetic variability and Phenotypic behavior of Quinoa for heat stress tolerance" All interested are requested to participate.
8. Mr. Ali Hassan, Regd. No. 2011-ag-2134, a PhD student, Department of Clinical Medicine and Surgery will defend his synopsis entitled "Caprine pleuropneumonia: (I) Serological survey in small ruminants (II) Clinico-microbiological investigations and (III) therapeutic efficacy of marbofloxacin" on 16-06-2022 at 09:30 am in the Meeting Room of Faculty of Veterinary Science. All faculty members and their postgraduate students are cordially invited to participate in the seminar for their valuable suggestions.
9. Mr. Faiq Ahmad, Regd. No. 2009-ag-3516, a PhD student, Department of Clinical Medicine and Surgery will defend his synopsis entitled "Clinico-epidemiologic, therapeutic and molecular investigations of haemonchosis in small ruminants" on 16-06-2022 at 10:30 am in the Meeting Room of Faculty of Veterinary Science. All faculty members and their postgraduate students are cordially invited to participate in the seminar for their valuable suggestions.
10. Mr. Muhammad Rashid Khalid Bajwa, Regd. No. 2013-ag-2714, a PhD student, Department of Clinical Medicine and Surgery will defend his synopsis entitled "Lumpy skin disease in cattle and buffaloes: (I) Clinico-serological investigations (II) hemato-biochemical alterations and (III) therapeutic evaluation of DMSO-iodized oil and (IV) KAP survey" on 16-06-2022 at 10:00 am in the Meeting Room of Faculty of Veterinary Science. All faculty members and their postgraduate students are cordially invited to participate in the seminar for their valuable suggestions.
11. Miss. Tazeem Fatima, Regd. No. 2014-ag-8911, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Quantum Chemical Study of Organic Chromophores for Designing Efficient Optical and Nonlinear Optical Materials". As required under the rules on 09.06.2022.
12. Mr. Muhammad Tayab Mehmood, Regd. No. 2015-ag-6326, PhD (Soil Science) student of the Institute of Soil and Environmental Sciences has successfully defended his synopsis in a seminar at the University level on 09-06-2022. The committee has suggested some minor changes in the title. Now the title of his synopsis is "Assessing the Adaptation of Wheat (*Triticum aestivum* L.) Under Water Stress Conditions".

13. Mr. Muhammad Awais, Regd. No. 2015-ag-3070, PhD student, Department of Botany has successfully defended his synopsis on 03.06.2022. The title of his synopsis is "Assessment of conservation status and adaptive components in some endangered trees of family Fabaceae".
14. Mr. Adil Shahzad Regd. No. 2005-ag-1047, PhD student Institute of Microbiology, UAF has successfully defended his PhD synopsis entitled "Development and evaluation of an inactivated vaccine against Lumpy Skin Disease (LSD) in Pakistan" on 06-06-2022. During his synopsis defense, changes in synopsis title were suggested and the revised synopsis title is "Development and evaluation of an experimental inactivated vaccine against Lumpy Skin Disease".
15. Ms. Fizzah Laeeq Lodhi, Regd. No. 2013-ag-2603, PhD Scholar, Department of Clinical Medicine and Surgery has successfully defended her synopsis entitled "Clinico-Epidemiological Investigations on Bovine Viral Diarrhea at Dairy Farms of Central Punjab, Pakistan" on 06.06.2022.
16. Mr. Muhammad Shakeel, Regd. No. 2017-ag-378, PhD student, Department of Botany has successfully defended his synopsis on 03-06-2022. The title of his synopsis is "Ecology, distributional pattern and adaptive components in *Digitaria* spp. from diverse habitats".
17. M. Moazzam Khan Reg. No. 2002-ag-1840, is a PhD student in Department of Plant Pathology, has successfully defended his synopsis at University level on 07-06-2022. The title of his defense is "Morpho-genetic Characterization of *Sclerotinia sclerotiorum* causing White Mold disease in cabbage and its non-conventional management".
18. Ms. Madiha Javid, Regd. No. 1999-ag-444, Student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 03-06-2022. Now the title of her research project is "Therapeutic Intervention of 6-Gingerol in STZ- Induced Diabetic Rats".
19. Ms. Nazoora Mujahid, Regd. No. 2015-ag-201, a PhD student in the Department of Botany has successfully defended her thesis on 16.05.2022. The title of her thesis is "Strigolactone (GR24) induced alteration in morpho-physiological, biochemical and yield attributes of ajwain (*Trachyspermum ammi* L.) under salt stress".
20. Mr. Muhammad Asad Shabbir, Regd. No. 2014-ag-4826, PhD student of the Institute of Horticultural Sciences has successfully defended his synopsis in a seminar held on 07-06-2022. The title of his synopsis is "Effect of Horticultural Therapy on Human Health".
21. Mr. Samiullah, Regd. No. 2015-ag-3332, PhD student of the Department of Plant Pathology has successfully defended his PhD synopsis at university level on 07-06-2022. The title of his synopsis is "Dynamics of Fungal Pathogens Associated with Olive Carposphere and its Management".
22. Mr. Muhammad Khubaib Ayyaz, Regd. No. 2015-ag-7086, PhD (Soil Science) student of the Institute of Soil and Environmental Sciences has successfully defended his synopsis in a seminar at the University level on 01-06-2022. The title of his synopsis is "Inoculation of thermotolerant rhizobacteria to improve growth of wheat under heat stress".
23. Ms. Sana Mehboob, Regd. No. 2014-ag-2654, a PhD student of the Department of Rural Sociology has successfully defended her synopsis entitled "Impact of Domestic Water Security on Sustainable Development in Central Punjab" on 08.06.2022.
24. Mr. Muhammad Usman Regd. No. 2013-ag-3280 PhD (Soil Science) student of the Institute of Soil and Environmental Sciences has successfully defended his synopsis in a seminar at the University level on 01-06-2022. The title of his synopsis is "Effect of micro plastics on the growth of *Zea mays* L. and possible interventions".
25. Miss Amna Zia, Regd. No. 2021-ag-2357 PhD (Environmental Sciences) student of the Institute of Soil and Environmental Sciences has successfully defended her synopsis in a seminar at the University level on 23.05.2025. The title of her synopsis is "Assessment of microplastic in Soil-water Environments and its removal through different techniques".
26. Mr. Naveed ul Hassan, Regd. No. 2019-ag-2011 PhD student, Department of Botany has successfully defended his synopsis on 10.06.2022. During his synopsis defense the members of his supervisory committee have suggested changes in the synopsis title which may please be approved. Old Title: "Role of exogenous application of bioactive nutrient fortified fertilizer (BNFF) on sunflower (*Helianthus annuus* L.) under salt stress conditions". Suggested Title: "Role of soil-applied bioactive nutrient fortified fertilized (BNFF) on sunflower (*Helianthus annuus* L.) under salt stress conditions".
27. Ms. Amna Saghir Aasi, Regd. No. 2019-ag-2530, a PhD student of CABB has successfully defended her PhD synopsis at university level on 07-06-2022. The suggested changes are incorporated. The title of her defended synopsis is "Genotyping-by -Sequencing Based Genetic Mapping to Identify Genomic Regions for Earliness and Fiber Quality Traits in Cotton".
28. Ms. Javeria Afzal, Regd. No. 2007-ag-2229, student of PhD Food Technology at National Institute of Food Science & Technology, UAF, has successfully defended her PhD synopsis on 08-06-2022. The supervisory committee has made some minor changes in the title of her synopsis. Now the title of PhD synopsis is "Comparative effect of different processing conditions on nutrients, anti-nutritional factors and shelf stability of soymilk products".
29. Miss Rida Nosheen Saif, Regd. No. 2015-ag-7122, a PhD student in the Department of Plant Pathology has successfully defended her PhD synopsis at University level on 06-06-2022. The title of her synopsis was "Comparative efficacy of entomopathogenic nematodes their associated bacteria and metabolites against fruit fly in citrus".
30. Miss Fareeha Athar, Regd. No. 2014-ag-5482, a PhD student, Department of Agronomy, has successfully defended her PhD Synopsis on 27.04.2022. The title of her synopsis is "Enhancing Nitrogen Use Efficiency and Productivity of Maize by Using Slow Release Urea".
31. Mr. Muhammad Talha Aslam, Regd. No. 2015-ag-6638, a PhD student Department of Agronomy, has successfully defended his PhD Synopsis on 29.04.2022. The title of his synopsis is "Evaluation of Polymer Nutrient Coated Urea for Enhancing Nitrogen Use Efficiency and Productivity of Wheat".
32. Mr. Muhammad Umer Hameed, Regd. No. 2014-ag-5627, a PhD student, Department of Agronomy, has successfully defended his PhD Synopsis on 23.05.2022. The title of his synopsis is "Impact Assessment of Greenhouse Gas

Emission and Climate Resilience in Rice (*Oryza sativa* L.) under Various Agro-ecological Conditions of Punjab-Pakistan".

33. Miss Rimsha Aslam, Regd. No. 2018-ag-4212, PhD Scholar Department of Physics, has successfully defended her synopsis entitled "Quantitative Measurement of Ablative Propulsion Parameters in Confined Geometries using Nanoparticles Coated Targets" as required under the rules on 09.06.2022.
34. Miss Sania Arif, Regd. No. 2018-ag-4210, PhD Scholar Department of Physics, has successfully defended her synopsis titled "Enhanced photocatalytic degradation of reactive dyes under UV/visible light irradiation using efficient metal oxide nanoparticles" as required under the rules on 09-06-2022.
35. Ms. Sania Riasat, Regd. No. 2018-ag-4092, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Development of Bio-detergent with improved stability and activity using Nano Biocatalysts" as required under the rules on 27-05-2022. Furthermore all teachers were physically present in this defense.
36. Mr. Imran Ahmed Raja, Regd. No. 2014-ag-1203, PhD Zoology, Wildlife & Fisheries student of this Department has successfully defended his thesis entitled "Comparative effects of herbicides on the histopathological characteristics of selected body organs, hematobiochemical and geno-toxicological parameters of adult albino rats" as required under the rules on 08-06-2022.
37. Miss. Ayesha Nawaz, Regd. No. 2014-ag-5378 has successfully defended her PhD synopsis entitled "Synergistic effect of green biodegradable alginate silver nanocomposites with folic acid and light emitting diode against MRSA, *Campylobacter jejuni* and *Listeria monocytogenes*" on 06-06-2022. During her synopsis defense, changes in synopsis title were suggested and the revised synopsis title is "Synergistic effect of alginate silver nanocomposites with folic acid and light emitting diode against selected foodborne bacteria".
38. Mr. Ahmad Hamad Sheir, Regd. No. 2012-ag-2285, PhD Poultry Science student of the Institute of Animal and Dairy Sciences successfully defended PhD synopsis titled "Effect of different colors and intensity of light emitting Diode on the production performance, hormonal profile and the economics of layer birds kept in environment control house" at University level on 31.05.2022. 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.
39. Ms. Ayesha Sadaq, Regd. No. 2013-ag-1021 PhD student, Department of Botany has successfully defended her synopsis on 10.06.2022. The title of her synopsis is "Potential role of Strigolactone (GR24) on moropho physiological and biochemical attributes of cotton (*Gossypium hirsutum* L.) under drought stress conditions.
40. Ms. Shabi-ul-Fatima, Regd. No. 2016-ag-1265 PhD student, Department of Botany has successfully defended her synopsis on 09-06-2022. The title of her synopsis is "Distributional pattern and adaptive components for environmental heterogeneity in *Grewia tenax* (Forssk.) Fiori".
41. Ms. Amina Farooq, Regd. No. 2017-ag-5136 PhD student, Department of Botany has successfully defended her synopsis on 08.06.2022 as required under the rules. During her synopsis defense the members of her supervisory committee have suggested changes in the synopsis title which may please be approved. Old Title: "Structural and functional modifications in *Ziziphus nummularia* (Burm. f.) Wright & Arn. from different ecological regions of Pakistan". Suggested Title: "Structural and functional modifications in *Ziziphus nummularia* (Burm. F.) Wight & Arb. From different habitats".
42. Ms. Tabinda Naz, Regd. No. 2017-ag-2826 PhD student, Department of Botany has successfully defended her synopsis on 09.06.2022. The title of her synopsis is "Adaptive components for distribution and ecological success in *Tecomella undulata* (Sm.) Seem. from the Punjab and Azad Jammu and Kashmir".
43. Mr. Ghulam Akbar Regd. No. 2014-ag-8067, PhD Biochemistry student of the Department of Biochemistry has successfully defended his thesis entitled "Production of streptokinase from strain improvement of *Streptococcus*" as required under the rules on 09-06-2022.
44. Ms. Zunaira Zulfiqar, Regd. No. 2015-ag-1387 PhD student Department of Botany has successfully defended her synopsis on 08.06.2022 as required under the rules. During her synopsis defense the members of her supervisory committee have suggested changes in the synopsis title which may please be approved. Old Title: "Adaptive components in *Heteropogon contortus* (L.) P. Beauv. ex. Roem. & Schult. From different ecological regions of Pakistan" Suggested Title: "Adaptive components in *Heteropogon contortus* (L.) P. Beaur. ex. Roem. & Schult. from different habitats".
45. Mr. Muhammad Huzaifa Tanveer, Regd. No. 2015-ag-7042, is a PhD student in the Department of Plant Pathology, has successfully defended his PhD synopsis at University level on 07-06-2022. Supervisory committee suggested minor changes in synopsis title. Old title "Surveillance, molecular characterization and management of bacterial leaf blight of rice under different Sowing Regimes". Suggested Title "Surveillance, molecular characterization and management of bacterial leaf blight of rice under different sowing dates".
46. Mr. Muhammad Haris, Regd. No. 2010-ag-3881, PhD scholar of the National Institute of Food Science & Technology, has successfully defended his PhD synopsis re-defense on 07-06-2022. The revised title of his synopsis is "Assessing the impact of irradiation as a pretreatment on the quality attributes of cow and buffalo postmortem aged meat".
47. Mr. Muhammad Rizwan, Regd. No. 2010-ag-3055, PhD student at the National Institute of Food Science & Technology will defend his PhD 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 related biomarkers".
48. Miss. Hafiza Iqra Almas Regd. No. 2018-ag-3527, a PhD Botany student in the Department of Agronomy, has successfully defended her PhD Synopsis on 12-05-2022. During her synopsis defense members of her supervisory committee have suggested changes in the synopsis title which may please be approved. Old Title: "Ameliorative

assessment of biochar on morpho-physiological attributes of wastewater grown vegetables" New Title: "Ameliorating the effects of wastewater irrigation through biochar and plant growth promoter application in lettuce".

49. Mr. Muhammad Tahir, a PhD student, Department of Zoology, Wildlife and Fisheries, UAF has successfully defended his PhD synopsis at University level on 09-06-2022. The title of his PhD synopsis advertised in campus news (Vol No. 6232, Dated: 07-06-2022) was "Assessing the role of Syrphids as biological control agent in Agroecosystem of District Nankana Sahib, Punjab, Pakistan" After a comprehensive discussion the title was rephrased and modified and now the final title of his PhD synopsis is "Assessment of Syrphids' role as biocontrol agents for sustainable management of insect pests of Rice and Wheat crops in Agroecological zones of Punjab, Pakistan".
50. Ms. Mina Jamil, Regd. No. 2019-ag-2121, PhD Zoology student of the Department of Zoology, Wildlife & Fisheries has successfully defended her synopsis entitled "Toxicological Responses of Major Carps Induced by Polycyclic Synthetic Musk Compounds" as required under the rules on 09.06.2022. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Toxicological Responses of Labeo rohita Induced by Polycyclic Synthetic Musk Compounds".
51. Ms. Warda Mustfa, a PhD student, Department of Zoology, Wildlife and Fisheries, UAF has successfully defended her PhD synopsis at University level on 09-06-2022. The title of her PhD synopsis advertised in Campus News (Vol No. 6232, Dated: 07-06-2022) was "Assessing the role of Beetles as Biological control agents of selected preys in agroecosystem of Distt. Narowal, Punjab, Pakistan". After a comprehensive discussion the title was rephrased and modified and now the final title of her PhD synopsis is " Assessment of predatory beetles' role as biocontrol agent for insect pest management of Rice and Wheat crops in the rainfed Agroecological zone of Punjab, Pakistan".
52. Mr. Ahmad Nawaz, Regd. No. 2019-ag-168, a PhD scholar in the Department of Plant Pathology, UAF has successfully defended his PhD synopsis at university level on 25-05-2022. The title of his PhD synopsis with minor changes as suggested by the supervisory committee is "Biochemical base of resistance in sugarcane against red rot, induced by plant defense activators, nanoparticles and antagonistic agents".
53. Mr. Muhammad Faheem, Regd. No. 2018-ag-4344, PhD Scholar Department of Physics, has successfully defended his synopsis entitled "Classification of healthy and virus infected plants using laser induced breakdown spectroscopy and machine learning tools" as required under the rules on 07.06.2022.
54. 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 20-06-2022 at 10:30 am in Faculty museum. He will present his synopsis entitled "Ovine Pasturellosis: (I) Clinico-microbiological investigation and therapeutic evaluation of chicken egg yolk antibodies (IgY) alone and in combination with antibiotics".
55. Miss Maria Fayyaz Regd. No. 2015-ag-6322, a PhD student in the Department of Plant Pathology has successfully defended her PhD synopsis at University level on 06-06-2022. The title "Biochar application to combat root knot nematodes in tomato with emphasis on activation of defense related genes".
56. Miss. Zuhra Mazhar, Regd. No. 2007-ag-2383, PhD (Soil Science) student of the Institute of Soil and Environmental Sciences has successfully defended her thesis in a seminar at the University level on 08.06.2022. The title of her thesis is "Improving zinc contents of rice (*Oryza sativa* L.) and wheat (*Triticum aestivum* L.) grain under salt stress".
57. Mr. Ahmad Adnan, Regd. No. 2009-ag-886, a student of PhD Computer Science, Department of Computer Science, UAF has successfully defended his synopsis dated 07-06-2022. The proposed title of his synopsis was "Research on images for detection of lungs diseases using deep learning" The supervisory committee has approved his synopsis with minor change in the title. i.e. "Research on medical images for detection of lungs diseases using deep learning networks".
58. Mr. Naseer Ahmad, Regd. No. 2014-ag-8841, a PhD student of the Department of Rural Sociology has successfully defended his synopsis entitled "Socio-Economic and Climatic outcomes of Social Forestry on Community livelihood in South Punjab" on 10.06.2022.
59. Miss Uzma Ambreen, Regd. No. 2014-ag-1176, 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. The title of her synopsis is "Use of PGPR to enhance potassium solubilization from less available potassium sources to increase growth and yield of chilli".
60. Warda Qamar, Regd. No. 2013-ag-2735, PhD student Department of Parasitology has successfully defended 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.
61. Ms. Rabia Dilshad, Regd. No. 2014-ag-4747, PhD student of the Department of Plant Breeding and Genetics has successfully defended her PhD synopsis titled "Heat stress effects on yield and dough rheological properties in spring wheat" on 10-06-2022. As per suggestions given by the teachers/participants during presentation of the synopsis a minor change has been made in the title as "Effect of heat stress on heat and dough-rheological properties in spring wheat".
62. Miss Sabeela Yaqoob, Regd. No. 2019-ag-30, a PhD student, Department of Agronomy, has successfully defended her PhD synopsis on 20-05-2022. The title of her synopsis is "Utilization of Agricultural Waste for Enhancing Productivity and Sustainability in Rice-Wheat System".
63. Miss Binish Ali, Regd. No. 2015-ag-7121, a PhD student, Department of Agronomy, has successfully defended her PhD synopsis on 18-05-2022. The title of her synopsis is "Zinc and iron nutrition for improving the productivity and grain biofortification in mungbeen (*Vigna radiate* L.)".
64. Mr. Usama Saleem, Regd. No. 2015-ag-6857, PhD (Soil Science) student of the Institute of Soil and Environmental Sciences has successfully defended his synopsis in a seminar at the University level on 01-06-2022. The title of his synopsis is "Trace Elements Dynamics in Flooded and Direct Seeded Rice Cultivation".

65. Ms. Komal Saif, Regd. No. 2019-ag-1386, student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF has successfully defended her PhD synopsis on 08-06-2022. As per direction of Supervisory committee, now the title of her research project is "Probing the Effect of Fortified Cheese Bars to Mitigate Protein Energy Malnutrition".
66. Ms. Rimsha Ayub, Regd. No. 2019-ag-1334, student of PhD Human Nutrition and Dietetics at National Institute of Food Science & Technology, UAF has successfully defended her PhD synopsis on 07-06-2022. The title of her research project is "Exploring the Potential of Beetroot Pomace against Hyperlipidemia and Hypertension".
67. Miss Muazama Zaffar, Regd. No. 2003-ag-2028, a PhD Human Nutrition & Dietetics student of National Institute of Food Science & Technology, UAF has successfully defended her PhD synopsis on 13-06-2022. The committee has

ای-روزگار سنٹر | یونیورسٹی آف ایگریکلچر فیصل آباد

داخلوں کا آغاز

نئے مرحلے میں

یوتھ افیئرز اینڈ سپورٹس ڈیپارٹمنٹ اور پنجاب انفارمیشن ٹیکنالوجی بورڈ کی جانب سے نوجوانوں کو باوقار روزگار کے مواقع فراہم کرنے کے لیے

ای-روزگار ٹریننگ پروگرام

آن لائن آمدن کمانے کا بہتر سیکھیں

ONLINE & ON-CAMPUS COURSES

Technical
Content Marketing & Advertising
Creative Design

ONLINE COURSES

E-Commerce
Technical
UI/UX Design

Mobile App Development
Content Marketing & Advertising

Creative Design
Digital & Social Media Marketing

داخلے کی شرائط

پنجاب کا ڈیویسٹل یاشٹافٹ کارڈ
بے روزگار
کم از کم 16 سال تعلیم
عمر کی حد 35 سال

ابھی اپلائی کریں

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- suggested some minor changes in the study plan. Now the title of her PhD synopsis is "Therapeutic intervention of whole grain cereals in the management of diabetes mellitus through rat model".
68. Miss Hudda Ayub, Regd. No. 2019-ag-264, student of PhD Food Technology at National Institute of Food Science & Technology, UAF has successfully defended her PhD synopsis on 08-06-2022. The title of her PhD synopsis is "Impact of Gum based Nano-emulsion Coatings on Safety and Quality attributes of Guava during Storage" Recommended by supervisory committee so I modified by previous title "Shelf life extension of Guava through different edible coatings".

69. Mr. Muhammad Nouman Siddique, Regd. No. 2015-ag-6974, is a PhD student in the Department of Plant Pathology, has successfully defended his PhD synopsis at University level on 07-06-2022. The title "Prevalence and molecular diagnosis of begomoviruses associated with mungbean yellow mosaic disease and screening of mungbean germplasm against disease in Punjab".
70. Mr. Hafiz Bilal Murtaza, Regd. No. 2012-ag-1041, a PhD (Statistics) student Department of Mathematics and Statistics has successfully defended his synopsis entitled "An Optimized Predictive Modeling for Chronic Diseases and Survivors by using Bayesian and Classical Approach" on 10-06-2022.
71. Mr. Rao Muhammad Sajjad Sharif, Regd. No. 2012-ag-3282, student of PhD Entomology at the Department of Entomology, UAF has successfully defended his PhD synopsis on 09-06-2022. The title of his PhD synopsis is "Assessment of Entomopathogenic fungi and nematodes based bio-control consortium for Tephritid fruit flies in fruits and vegetables (Tephritidae: Diptera)".
72. Mr. Muhammad Shahid Zafar, Regd. No. 2017-ag-62, student of PhD Entomology at the Department of Entomology, UAF has successfully defended his PhD synopsis on 09-06-2022. The title of his PhD synopsis is "Semio-chemical mediated management of three species of fruit flies (Tephritidae: Diptera)".
73. Ms. Bushra Ahmad, Regd. No. 2015-ag-7303, PhD student of the Department of Plant Breeding and Genetics has successfully defended her PhD synopsis titled "Chickpea genome manipulation to develop herbicide tolerance" on 10-06-2022.
74. Miss Saba Malik, Regd. No. 2010-ag-3571, 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. The title of her synopsis is "Plant-microbe interactions for remediation of difenoconazole and to improve the growth of tomato".
75. Ms. Hina Shahid, Regd. No. 2019-ag-482, a PhD student of the Department of Rural Sociology has successfully defended 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.
76. Ms. Hafiza Gul-e-Sahar, Regd. No. 2015-ag-3356, a PhD student of the Department of Rural Sociology has successfully defended her synopsis entitled "Attitude of Rural Youth Towards Agricultural Farming in Punjab, Pakistan" on 13-06-2022.
77. Miss Nida Aslam Chatta, Regd. No. 2017-ag-761, PhD Zoology student of the Department of Zoology, Wildlife & Fisheries has successfully defended her synopsis entitled "Sustainable management of the Important species of genus Spodoptera using Nanotechnology and Molecular Methods" as required under the rules on 02-06-2022.
78. Miss Fatima Talib, Regd. No. 2017-ag-776, PhD Zoology student of the Department of Zoology, Wildlife & Fisheries has successfully defended her synopsis entitled "Identification, characterization, formulation and efficacy evaluation of entomopathogenic biopesticides for the sustainable management of Spodoptera species of major crops" as required under the rule on 02-06-2022.
79. Miss Tayyaba Batool, Regd. No. 2018-ag-3710, PhD Zoology student of the Department of Zoology, Wildlife & Fisheries has successfully defended her synopsis entitled "Study of the field evolved insecticide resistance in the species of Spodoptera using enzymatic, molecular and proteomic approaches for sustainable management" as required under the rules on 10-06-2022.
80. Ms. Tehmina Iqbal, Regd. No. 2009-ag-2024, a PhD student of the Department of Rural Sociology has successfully defended her synopsis entitled "Understanding the sustainability Challenge of Textile Sector in Punjab, Pakistan" on 13-06-2022.
81. Ms. Ayesha Aslam, Regd. No. 2009-ag-2032, a PhD student of the Department of Rural Sociology has successfully defended her synopsis entitled "Gap Analysis between Technical and Vocational Education with Textile Industry and Reconstruction of TEVT Model" on 13-06-2022.
82. Miss Rasab Javed, Regd. No. 2015-ag-6581, has successfully defended her PhD synopsis entitled "Genetic characterization of microbial surface components recognizing adhesive matrix molecules in methicillin resistant Staphylococcus aureus isolated from human, animal and environment interface" on 01-06-2022. During her synopsis defense, changes in synopsis title were suggested and the revised synopsis title is "Genetic characterization of microbial surface components recognizing adhesive matrix molecules in Staphylococcus aureus at human-animals-environment interface".

AUCTION NOTICE

1. It is intimated that Paddy Rice 24 mound, 20 kg and Moong 04 mound, 20 kg will be auctioned on 23.06.2022 (Thursday) at 11:00 am in the Directorate of Water Management Research Centre, PARS, Jhang Road, Faisalabad. Following rules will be applicable for auction: 1. Copy of CNIC will be received before starting auction process. 2. Security fee Rs. 10,000/- will be received by auction committee before starting auction which will be returned after completion of auction process on same day. 3. Advance income tax 10% for filler and 20% for non-filler will be collected from the qualified person and deposited in the Govt. Treasury. 4. 1/3rd of total auction amount will be received on the spot while the balance will be received after the approval of competent authority. 5. Competent authority has the right to accept or reject the auction. 6. Disposal of auction items will be on "as is, where is" basis. 7. In case of not participation of any person / failure of action procedure, the same produce will be re-auctioned on 30.06.2022 (Thursday) on same time, terms and conditions. All interested persons are invited to take part in the auction process".
2. (i) Six, Chairs Wooden (ii) One Gas Heater (iii) One Fax Machine (iv) One Telephone Set (v) Six Tube Light Panel (vi) One CNG Kit (vii) One Fan articles are irreparable and unserviceable will be auctioned on 16-06-2022 at 10:00 am in the office of the Dean, Faculty of Agricultural Engineering & Technology. The price will be released at the spot.

