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## عید الفطر کی تعطیلات کے حوالے سے خصوصی نوٹس

عید الفطر تعطیلات کے تناظر میں یونیورسٹی کے تمام ملازمین اساتذہ اور انتظامی سربراہان سے کہا گیا ہے کہ اپنے زیر سایہ برقی آلات اے سی وغیرہ اور لیبارٹری ساز و سامان کو احتیاط اور ذمہ داری کے ساتھ بند کر کے دفاتر کو تالا لگائیں تاکہ چھٹیوں کے دوران شارٹ سرکٹ یا کسی بھی دوسری وجہ سے ممکنہ نقصان کے خدشات کو کم کیا جاسکے۔

## کیمپس پر عید الفطر کی نماز کا پروگرام

یونیورسٹی میں مقیم اساتذہ، انتظامی افسران، شاف و دیگر اہلیان اسلام کو مطلع کیا جاتا ہے کہ عید الفطر کے موقع پر مرکزی جامع مسجد میں پروفیسر اسرار حسین معاویہ صاحب نماز عید پڑھائیں گے۔ ان کا ایمان افروز خطاب ٹھیک سات بجے شروع ہوگا جبکہ ساڑھے سات بجے نماز عید الفطر کیلئے صفیں سیدھی کر لی جائیں گی۔ تمام احباب سے گزارش ہے کہ وہ بروقت نماز عید کیلئے مرکزی جامع مسجد میں تشریف لائیں۔

## کیمپس ریڈیو FM 100.4 نئے پروگرام سامعین کے لئے نشر کرے گا جس میں فکرو دانش کے علاوہ طنز و مزاح بھی شامل ہوگا

یونیورسٹی کا کیمپس ریڈیو FM 100.4 پرنسپل آفیسر تعلقات عامہ و مطبوعات پروفیسر ڈاکٹر محمد جلال عارف کی زیر سرپرستی پروگراموں کی پیشکش اور اس سے نوجوانوں میں مقبولیت سے ہمکنار کرانے کیلئے نئے پروگراموں کی منصوبہ بندی مکمل کر چکا ہے جس میں طنز و مزاح، سماجی مسائل اور روزمرہ زندگی کے امور پر دلچسپ انداز میں دانشورانہ پروگرام نشر کرے گا۔ اس سلسلے میں انگریزی کی پروفیسر محترمہ شاہدہ محسن کے علاوہ ممتاز مزاح نگار شہزاد بسرا اور ڈپٹی رجسٹرار قمر بخاری کے دلچسپ پروگرام ریکارڈ کئے جا رہے ہیں۔ ان پروگراموں میں سامعین کی دلچسپی کو مدنظر رکھتے ہوئے نیا فارمیٹ تشکیل دیا گیا ہے جو کہ سننے والوں کو یقیناً پسند آئے گا۔ اس ضمن میں یہ بھی فیصلہ کیا گیا ہے کہ ریڈیو نشریات کے اوقات کار بھی تبدیل کئے جائیں تاکہ طلباء و طالبات اور کیمپس کمیونٹی یونیورسٹی اوقات کے بعد ان دلچسپ پروگراموں کو سن سکے۔

### SITUATION VACANT

Applications are invited from Pakistani nationals who are not married to foreign national, for the post of one Research Associate in HEC funded research project entitled "Potential role of strigolactone (GR24) in morpho-physiological biochemical and yield attributes of sunflower (*Helianthus annuus* L.) under saline conditions". Applicants must M.Phil student (Botany) with minimum CGPA 3.00/4.00 at a consolidated pay of Rs. 20000/- per month. Applications along with necessary documents should reach in the office of the PI Dr. Muhammad Shahbaz, Department of Botany, UAF within 7 days after the publication of this notice. Application forms can be obtained from office of the Registrar (Personnel Section) UAF during office hours or from University Website i.e. [www.uaf.edu.pk](http://www.uaf.edu.pk).

### SKILL DEVELOPMENT TRAINING IN REVERSE ENGINEERING

A one month skill development training in reverse engineering [High Efficiency Solid Works Laboratory] will commence on July 27, 2015 (Monday) in the Faculty of Agri. Engineering & Technology, UAF. This program will provide a comprehensive training in solid modeling and design tools using the Solid Works Software. At the end of training the trainees will possess sufficient foundational skills to support future Engineering Design endeavors. This training will work as a bridge between academia and manufacturing industry. At the end of the training, test will be conducted and Certificate will be issued to the successful candidates. Applications can be submitted on a plain paper up-to July 25, 2015 in the office of the Dean, Faculty of Agri. Engineering & Technology along-with a draft of Rs. 2500/- (in favor of Dean Faculty of Agri. Engg. & Technology, UAF). The eligibility criteria will be B.Sc. Engineering/Final year students along with knowledge of basic computer skills.

### PLACEMENT OF PHD THESIS FOR PEER REVIEW

1. PhD thesis of Mr. Waqas ud Din Khan, Regd. No. 2005-ag-1919 will be placed in the office of the Director, Institute of Soil and Environmental Sciences, UAF for one week prior to its submission for foreign evaluation from 09-07-2015 to 16-07-2015. The title of his thesis is "Mitigation of salinity stress in maize by silicon nutrition". The faculty and the students are invited to pursue the thesis for any suggestion/corrections. The suggestion received if in order will be

incorporated through the supervisory committee. All the staff members and students are welcomed to read/consult the thesis.

2. Thesis defense of Mr. Faisal Siddique, Regd. No. 2004-ag-1674, student of PhD Microbiology, Institute of Microbiology entitled "Preparation and field evaluation of cell culture adapted lyophilized thermostable Newcastle Disease Vaccine" will be placed for peer review and suggestion in the office of the Director, Institute of Microbiology from 09-07-2015 to 16-07-2015.
3. PhD thesis of Mr. Matlob Ahmad, Regd. No. 96-ag-1065, entitled "Optimal Management of Water Resources in Selected Hill Torrent Command Area of Pakistan" will be placed for peer review in the office of the Chairman, Department of Irrigation and Drainage w.e.f. 15-07-2015 to 25-07-2015. The faculty members and students are invited to review the thesis for positive criticism and suggestions.
4. PhD thesis of Mr. Furukh Faiz, Regd. No. 96-ag-1595, will be placed w.e.f. 11-07-2015 to 18-07-2015 in the office of Director General, National Institute, of Food Science and Technology, for one week prior to its submission for foreign evaluation. The faculty and students are invited to pursue the thesis for any suggestions/corrections.
5. PhD thesis of Mr. Muhammad Aon, Regd. No. 2005-ag-2009 will be placed in the office of the Director, Institute of Soil and Environmental Sciences, UAF for one week prior to its submission for foreign evaluation from 23-07-2015 to 29-07-2015. The title of his thesis is "Nitrogen and phosphorus availability to maize in biochar amended calcareous soil". The faculty and the students are invited to pursue the thesis for any suggestion/corrections. The suggestion received if in order will be incorporated through the supervisory committee. All the staff members and students are welcomed to read/consult the thesis.
6. The PhD thesis of Mr. Allah Bakhsh, Regd. No. 2007-ag-167 entitled "Comparative evaluation of agricultural publications in the Punjab, Pakistan" has been placed in the office of the Director, Institute of Agri. Extension & Rural Development from 16-07-2015 to 30-07-2015 for peer review. All interested are welcome to review and suggest amendments.

#### PHD THESIS/SYNOPSIS DEFENSE

1. Miss. Farah Naz, Regd. No. 2007-ag-1421, a PhD student of the Department of Rural Sociology will defend her synopsis entitled "The Impact of Gender Inequality in education on rural poverty in Punjab (Pakistan)" on 14-07-2015 at 11:30 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
2. Mr. Haroon Yousaf, Regd. No. 2008-ag-904, a PhD student of the Department of Rural Sociology will defend his synopsis entitled "Social Determinants of Food Security Among Farmer and non-farmer rural household of Punjab (Punjab Pakistan)" on 14-07-2015 at 11:00 am at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
3. Mr. Mubasher Ahmad Malik, Regd. No. 2007-ag-2373, a PhD student of Department of Entomology has successfully defended his PhD synopsis titled "Studying plant defense responses in oilseed rape (Brassica napus) for sustainable pest management" on 01-07-2015.
4. Mr. Shahbaz Ali, Regd. No. 2007-ag-2332, a PhD student of Department of Entomology has successfully defended his PhD synopsis titled "Bio-intensive IPM of Chilo partellus (Pyralidae:Lepidoptera) and Atherigona soccata (Muscidae:Dipera) in maize crop" on 06-07-2015.
5. Mr. Waqar Shafqat, Regd. No. 2008-ag-1808, a PhD student of the Institute of Horticultural Sciences has successfully defended his synopsis in a seminar room held on 06-07-2015. The title of his synopsis is "Genetic response of citrus rootstocks against selected abiotic stresses".
6. Mr. Asmat Ullah, Regd. No. 1999-ag-1386, a PhD student, Department of Agronomy, has successfully defended his PhD synopsis on 27-06-2015. The title of his synopsis is "Standardization of production options to enhance climate resilience in pearl millet productivity using simulation techniques".
7. Mr. Muhammad Asif, Regd. No. 99-ag-1023, PhD student of the Department of Plant Breeding and Genetics has successfully defended his PhD synopsis titled "Characterization of quantitative traits using association mapping for drought tolerance in diverse elite cotton population (Gossypium hirsutum L.)" on 07-07-2015. As per suggestions given by the teachers/participants during presentation of the synopsis a minor change has been made in the title as "Association mapping for drought tolerance in Gossypium hirsutum L. germplasm".
8. Mr. Ijaz Ahmad, Regd. No. 97-ag-1675, a PhD student in the Department of Botany has successfully defended his thesis on 07-07-2015. The title of his thesis is "Phyto-monitoring of metal pollution caused by automobiles along Motorway (M-2) and G.T. Road and its effects on morphology and physiology of roadside vegetation".
9. Miss. Madiha Saba, Regd. No. 2005-ag-1938, PhD student of the Department of Plant Breeding and has successfully defended her PhD thesis on 03-07-2015. The title of her PhD thesis is "Inheritance of quantitative traits related to oil and yield in sunflower (Helianthus annuus L.) under normal and drought conditions". As per suggestions given by the teachers/participants during presentation of the thesis a minor change has been made in the title as "Inheritance of quantitative traits related to oil and yield in sunflower (Helianthus annuus L.) under normal and water stress conditions".
10. Ghulam Murtaza, Regd. No. 2001-ag-1048, PhD student of CABB has successfully defended his thesis at University level on 02-07-2015. The title of his thesis was "Interaction and replication of ssDNA viruses and their associated satellites".

**نوٹس نیلامی**

ہر خاص و عام کو مطلع کیا جاتا ہے کہ زرعی یونیورسٹی فیصل آباد کے زرعی فارم غلام محمد آباد کے کلا  
نمبر 1,2,9,10 میں (8) آٹھ یوم مورخہ 17-07-2015 تا 23-07-2015 ٹھیکہ  
پر نیلام عام کے لئے دستیاب ہے۔ ٹھیکہ پر دی جانے والی جگہ پر بچوں کے لئے جھولے اور  
کھانے پینے کے اسٹال لگانے کی اجازت ہوگی۔ نیلام عام میں حصہ لینے والے حضرات  
مورخہ 16-07-2015 بروز جمعرات دن 10:00 بجے صبح ڈائریکٹوریٹ آف فارمز پر حاضر  
ہوں۔ خواہشمند حضرات اصل شناختی کارڈ اور اس کی فوٹو کاپی بولی سے قبل جمع کروا کر نیلام عام  
میں حصہ لے سکتے ہیں۔ آخری بولی کی منظوری ڈائریکٹر فارمز دیں گے۔ کامیاب بولی دہندہ  
سے کل رقم موقع پر جمع کروانے کا پابند ہوگا۔ آخری بولی کی کل رقم پر گورنمنٹ رولز کے مطابق  
ٹیکسز وغیرہ علیحدہ جمع کروانے ہوں گے۔ مجاز حکام کو حقوق حاصل ہیں کہ وہ بغیر کوئی وجہ  
بتائے نیلامی کو منظور یا مسترد کریں۔

11. Mr. Qudratullah, Regd. No. 2003-ag-2087, PhD student, Department of clinical Medicine & Surgery successfully defended his PhD thesis entitled "Laboratory and field evaluation of a locally prepared montanide® Adjuvanted Combined Hemorrhagic Septicemia-Mastitis Vaccine" on 03-07-2015.
12. Mr. Mudassr Yasin, Regd. No. 2002-ag-1868, a PhD student of Institute of Agri. Extension and Rural Development has successfully defended his thesis entitled "Analysis of adoption gap of weed management practices among farmers under different cropping systems in District Khanewal (Punjab), Pakistan" on 04-07-2015.
13. Muhammad Sajid, Regd. No. 2005-ag-1694, a PhD student of the Department of Plant Pathology has successfully defended his PhD thesis at University level on 04-07-2015. The title of his thesis was "Biochemical and physiological factors conducive for the development of bacterial blight of cotton and its management".
14. Muhammad Rizwan Bashir, Regd. No. 2004-ag-1526, a PhD student of the Department of Plant Pathology has successfully defended his PhD thesis at University level on 04-07-2015. The title of his thesis was "Management of Fusarium wilt of chillies caused by *Fusarium oxysporum* f.sp. *capsici* in relation to soil and environmental factors".
15. Miss Sumaira Mumtaz, Regd. No. 2011-ag-665, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis titled "Biosynthesis, characterization and anti cancer effect of plant-mediated silver nanoparticles" as required under the rules on 13-06-2015. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Therapeutic potential of plant based metal (Cu, Fe, Au, Ag) nanoparticles".
16. Miss Saba Saeed, Regd. No. 2008-ag-1601, a PhD student of the Department of Plant Pathology, has successfully defended her PhD synopsis at university level on 11-06-2015. The title of her synopsis was "Biochemical base of resistance against Fusarium wilt disease of chillies and its management through induced resistance". However, as per agreed suggestions by the experts and house discussion during the presentation of the synopsis the title was revised and new title of her synopsis is "Biochemical profiling of induced resistance in chilli (*Capsicum annum* L.) in response to Fusarium wilt".
17. Mr. Ghulam Murtaza, Regd. No. 2006-ag-2154, PhD student in the Department of Farm Machinery and Power, Faculty of Agricultural Engineering and Technology, UAF has successfully defended his PhD synopsis on 02-07-2015. The title of his synopsis is "Design and development of multi crop hybrid dryer using CFD simulation technique".
18. Mr. Muhammad Akmal, Regd. No. 2007-ag-883, PhD Scholar Department of Physics, has successfully defended his synopsis entitled "Synthesis and Characterization of nanoparticles for Agricultural Applications" as required under the rules on 04-07-2015
19. Miss Ramiza, Regd. No. 97-ag-1852, PhD Scholar Department of Physics, has successfully defended her synopsis entitled "Electrokinetic removal of radionuclides from soil" as required under the rules on 06-06-2015.
20. Mr. Muhammad Tahir Akhtar, Regd. No. 2004-ag-366, a PhD student, Department of Botany, UAF has successfully defended his synopsis at 11:30 on 02-07-2015 as required under the rules. During his synopsis defense the members of her supervisory committee have suggested changes in the synopsis title which may please be approved. Old title: "Molecular studies for biotic and abiotic stress tolerance in wheat (*Triticum aestivum* L.)". Suggested Title: "Molecular and Physio-Chemical studies for aphid, *Rhopalosiphum padi* (biotic) and drought (abiotic) stress tolerance in wheat (*Triticum aestivum* L.)".
21. Mr. Muhammad Ibrahim Shahid, Regd. No. 2006-ag-1973, a PhD student of Department of Entomology has successfully defended PhD synopsis titled "Geographic variation in the susceptibility of *Spodoptera exigua* (Hubner) (Lepidoptera: Noctuidae) to Cry toxins in Bt-cotton" on 01-07-2015.
22. Miss Hina Sattar, Regd. No. 2008-ag-1779, PhD student of the Institute of Soil and environmental Sciences has successfully defended her synopsis in a seminar at the University level on 13-06-2015. The title of her synopsis is "Effect of organic and inorganic amendments in reducing bioavailability of heavy metals from textile industry effluent".
23. Miss Munaza Naseem, Regd. No. 2012-ag-610, PhD student of the Institute of Soil and Environmental Sciences has successfully defended her synopsis in a seminar at the University level on 13-06-2015. The title of her synopsis is "Potential of maize (*Zea mays* L.) for phytoremediation of selenium".
24. Mr. Muhammad Waqar Azeem, Regd. No. 2012-ag-1118, PhD Chemistry student of the Department of Chemistry has successfully defended his synopsis titled "Production of second generation biofuels from lignocellulosic non-food crops" as required under the rules on 13-06-2015. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Production and characterization of third generation biofuels from microalgae".
25. Miss Fareeha Bashir Reg. # 2009-ag-1342, PhD Biochemistry student Department of Biochemistry has successfully defended her synopsis entitled "Synthesis of bioplastics using different biomaterials and their characterization" as required under the rules on 26-06-2015.
26. Mr. Muhammad Hammad Yasir, Reg. # 2007-ag-2059, PhD student of the Department of Plant Breeding & Genetics has successfully defended his PhD synopsis entitled "Genetic pathway of OsPTF1 to control phosphorus use efficiency in rice" on 03-07-2015. As per suggestions given by the teachers/participants during presentation of the synopsis a minor change has been made in the title as "Genetic analysis of rice for OsPTF1 expression to enhance phosphorus use efficiency and grain yield".
27. Miss Shazia Batool, Reg. # 2014-ag-824 a PhD student Department of Botany has successfully defended her PhD synopsis on 06-07-2015. The revised title of synopsis is "Comparative effectiveness of plant growth regulators in etiolation/de-etiolation responses of maize capsicum: elucidation of possible mechanism (s)". The supervisory committee found her synopsis defense satisfactory.
28. Miss Nabeela Farah, Reg. # 2007-ag-759 a PhD student of the Department of Rural Sociology will defend her synopsis entitled "Biomass fuel emissions and its implications on women's health in rural Punjab (Pakistan)" on 14-07-2015 at 10:00 a.m. at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.

29. Miss Madiha Naz, Reg. # 2007-ag-189, PhD student of the Department of Rural Sociology will defend her synopsis entitled "Socio-economic determinants and gender dimensions of food and nutrition security in the rural areas of Punjab (Pakistan)" on 14-07-2015 at 10:30 a.m. at the seminar room (W.T.O Cell), UAF. All interested are cordially invited to attend.
30. Hafiz Ghulam Muhu-Din Ahmed, Reg. # 2012-ag-504 a PhD student of the Department of PBG has successfully defended his PhD synopsis titled "Genetic analysis of some quality and yield contributing traits in bread wheat under drought stress" on 04-07-2015.
31. Miss Umm-e-Habiba Reg. No. 2012-ag-518, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Ameliorative anti-hepatotoxic potential of various herbal combinations: An *in vitro* and *in vivo* study" as required under the rules on 27-06-2015. The topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Ameliorative anti-hepatotoxic potential of various herbal combinations" as required under the rules.
32. Miss Zirwah Rizwan Reg. No. 2012-ag-521, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Expression of defensin gene in tomato (*Solanum lycopersicum*)" as required under the rules on 25-06-2015. The topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Ectopic expression of defensin gene to improve tolerance against fungi in tomato (*Solanum lycopersicum*)".
33. Mr. Muhammad Ashfaq, Reg. No. 2011-ag-885 a PhD student of Department of Entomology has successfully defended PhD synopsis titled "Bionomics, population phenology and management of citrus fruit flies" on 01-07-2015.
34. Mr. Usama Bin Ajmal, Regd. No. 2006-ag-2206, PhD student in the Department of Farm Machinery and Power, Faculty of Agricultural Engineering and Technology, UAF has successfully defended his PhD synopsis on 08-07-2015. The title of his synopsis is "Design and development of a solar assisted milk pasteurizer".
35. Miss Nighat Zia-ud-Din, Regd. No. 2007-ag-539, PhD Biochemistry student of the Department of Biochemistry has successfully defended her synopsis entitled "Seed priming of oil seed crops by using physical, chemical and biological approaches" as required under the rules on 27-06-2015. This topic has been modified with minor alterations in response to suggestions given during synopsis defense as "Improving the performance of sunflower on marginal land through integrated use of physical, chemical and biological seed enhancement" as required under the rules on 27-06-2015.
36. Mr. Asim Abbasi, Regd. No. 2007-ag-2354, a PhD student of Department of Entomology has successfully defended PhD synopsis title "Silicon based induced resistance and its integration with new chemistry insecticides in cotton against Bemisia tabaci (Homoptera: Aleyrodidae)" on 01-07-2015.
37. Mr. Hafiz Muhammad Usman Aslam, Regd. No. 2008-ag-2605, a PhD student of the Department of Plant Pathology, has successfully defended his PhD synopsis at University level on 12-06-2015. The title of his synopsis was "Molecular characterization of pathogen associated with Rice Blast disease from major rice growing areas of Punjab".
38. Mr. Zuhair Qamar, Regd. No. 2006-ag-2236, PhD student in the Department of Farm Machinery and Power, Faculty of Agricultural Engineering and Technology, UAF has successfully defended his PhD synopsis on 08-07-2015. The title of his synopsis is "Design, development and performance evaluation of a Hybrid-solar based double jacketed sterilizing system for rural hospitals".
39. Miss Sobia Rose, Regd. No. 2005-ag-2121, a PhD student of Envi. and Resource Economics has successfully defended her thesis entitled "Implications of Climate Change on Human Health: an Agricultural Perspective" held on 06-07-2015.
40. Mr. Muhammad Rizwan Tufail, Regd. No. 2008-ag-2201, a PhD student of the Department of Plant Pathology, has successfully defended his PhD synopsis at University level on 12-06-2015. The title of his synopsis was "Characterization of Xanthomonas compestris pv. Malvacearum from cotton belt of Punjab and its management through various strategies".
41. Mr. Farhan Hussain, Regd. No. 2006-ag-2214, PhD student in the Department of Farm Machinery and Power, Faculty of Agricultural Engineering and Technology, UAF has successfully defended his PhD synopsis on 12-06-2015. The title of his synopsis is "Design Development of Solar Assisted Maize Dryer".
42. Miss Hira Hameed, Regd. No. 2003-ag-2044 student of PhD Microbiology, Institute of Microbiology has successfully defended her PhD thesis entitled "The comparative efficacy of garlic and other selective natural product extracts as quorum sensing inhibitors (QSI) effective against biofilm producing Pseudomonas aeruginosa" held on 02-07-2015.
43. Mr. Muhammad Ahmad Shah, Regd. No. 2010-ag-865, PhD student, Institute of Microbiology has successfully defended his PhD thesis entitled "Susceptibility to hepatocellular carcinoma through toll like receptor-2 -196 to -174 del/ins polymorphism in chronic hepatitis C" held on 06-07-2015.




## U.S.-Pakistan Center for Advanced Studies in Agriculture and Food Security

**Merit and Needs-Based Scholarships**

USPCAS-AFS is offering **M.Phil./M.S./M.Sc. (Hons.)** and **Ph.D.** scholarships to enable academically qualified, yet financially disadvantaged Pakistani / AJK nationals for **Winter Semester 2015-16** in the following thematic areas:

[Biotechnology](#) | [Precision Agriculture](#) | [Climate Change](#) | [Outreach](#) | [Agriculture Policy](#)

**Composition of Scholarship:**

The scholarship covers:

- Tuition Fee
- Stipend
- Boarding Costs
- Bench Fee (for PhD scholars only)
- Book Allowance
- Thesis Charges

**Applicant must:**

- Be eligible to secure admission in **M.Phil./M.S./M.Sc. (Hons.)** and **Ph.D.** for **Winter Semester 2015-16** as per admission requirements of UAF in one of the above-mentioned thematic areas of USPCAS-AFS. For admission information, please visit the link below: [http://uaf.edu.pk/admissions/post/adm\\_overview.html](http://uaf.edu.pk/admissions/post/adm_overview.html)
- Be from a low income family

50% Scholarships are reserved for Female Students



**How to Apply:**

The Application Form can be downloaded from the link: <http://uspcasafs.uaf.edu.pk/Scholarship.aspx>. Completed application form along with supporting documents should be submitted by **Aug 13, 2015** at the below-mentioned address.

**Note:** Candidates who are applying for Ph.D. scholarships need to submit a copy of their Research Proposals along with the Application Form. Incomplete application forms or those received after due date will not be entertained. Only shortlisted candidates will be called for interview.

**IRFAN ABBAS**  
Director of Administration

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