



#### SEVENTEEN MORE PHD SCHOLARS PRODUCED BY UAF

On the recommendations of external examiners and after fulfilling all the requirements, Sajid Hussain S/o Muhammad Nawaz, Reg. No. 2006-ag-1473, Department of Agronomy, Faculty of Agriculture, Qasim Ali S/o Muhammad Arif, Reg. No. 2004-ag-1467, Institute of Soil and Environmental Sciences, Faculty of Agriculture, Maryam Nasir D/o Nasir Mehmood, Reg. No. 2005-ag-1707, Institute of Horticultural Sciences, Faculty of Agriculture, Abdul Ahid Rashid S/o Abdul Rashid, Reg. No. 96-ag-1482, National Institute of Food Science and Technology, Faculty of Agricultural Engineering and Technology, Muhammad Sarwar Yaqub S/o Rana Muhammad Yaqub, Reg. No. 89-ag-1265, Institute of Horticultural Sciences, Faculty of Agriculture, Qaiser Maqsood S/o Maqsood Ahmad, Reg. No. 2005-ag-1506, Department of Agronomy, Faculty of Agriculture, Muhammad Kamran S/o Muhammad Sharif, Reg. No. 2005-ag-1737, Department of Agronomy, Faculty of Agriculture, Nadia Akram D/o Muhammad Akram, Reg. No. 2006-ag-1263, National Institute of Food Science and Technology, Faculty of Agricultural Engineering and Technology, Rashid Hussain S/o Muhammad Siddique, Reg. No. 2006-ag-1947, Institute of Horticultural Sciences, Faculty of Agriculture, Muhammad Kamran Khan S/o Shabbir Ahmed, Reg. No. 2004-ag-1532, Department of Agronomy, Faculty of Agriculture, Syed Zakir Hussain Shah S/o Syed Muhammad Hassan Shah, Reg. No. 2011-ag-1006, Department of Zoology, Wildlife and Fisheries Faculty of Sciences, Mahroze Fatima D/o Ijaz Ahmad, Reg. No. 2009-ag-619, Department of Zoology, Wildlife and Fisheries, Faculty of Sciences, Sadaf Altaf D/o Altaf Hussain, Reg. No. 2003-ag-1935, Institute of Horticulture Sciences, Faculty of Agriculture, Mian Shamas Murtaza S/o Ghulam Murtaza, Reg. No. 2006-ag-1654, National Institute of Food Science and Technology, Faculty of Agricultural Engineering and Technology, Rozina Aslam D/o Rana Muhammad Aslam Khan, Reg. No. 92-ag-1367, Department of Biochemistry, Faculty of Sciences, Nadia Afsheen D/o Rana Irshad Ahmad, Reg. No. 2007-ag-526, Department of Biochemistry, Faculty of Sciences, Shahbaz Khan S/o Zavar Khan, Reg. No. 2007-ag-2271, Department of Agronomy, Faculty of Agriculture, have passed their final examination for the degree of Doctor of Philosophy (2016). The Vice Chancellor is pleased to sanction their admissions to the degree of Doctor of Philosophy (2016). The titles of their thesis are "Mitigation of Drought Stress in Maize Hybrid through Different Nutrient Management Strategies", "Rhizobial inoculation for improving productivity of maize and subsequent legumes under saline conditions", "Management of growth, productivity and quality of 'Kinnow' mandarin (*Citrus nobilis* Lour. X *Citrus deliciosa* tenora.) through exogenous application of moringa (*Moringa oleifera* L.) leaf extract", "Impact of concentrated whey on dairy products", "Molecular diagnosis, control and identification of tolerance in citrus against greening (Huanglongbing)", "Weed seed bank dynamics in soil under different agronomic practices and its implications in maize (*Zea mays* L.) field", "Cotton crop improvement through maintaining seed quality during production and storage", "Functional attributes and bio-assay of modified cereal starches", "Evaluation of heat tolerance potential and its enhancement in okra (*Abelmoschus esculentus* L. Moench)", "Forage productivity, silage characteristics and digestion kinetics of cereal-legumes mixture under different tillage systems and varying row and seed ratios", "Enhancing the efficiency of oil seed by-products based practical diets for *Labeo rohita* fingerlings", "Vitamin E supplementation in practical diet of *Labeo rohita* fingerlings", "Somatic hybridization for citrus scion and rootstock improvement against greening disease and for seedlessness", "Impact of dietary fiber and hydrocolloids on the quality of low fat cheddar cheese", "Expression profiling of Huanglongbing disease in citrus through molecular techniques", "Biochemical profiling and cardioprotective potential of various combinations of medicinal plants", "Impact of growth promoters on the storage life of moringa leaf extract as biostimulant in wheat". Respectively. Now the PhD club swells up to 1512.

#### SITUATION VACANT

1. Applications are invited for one post of Research Associate in the PARB funded research project entitled "Improving Nitrogen Use Efficiency on Agriculture Using Urease Enzyme Inhibitors" at a consolidated pay of Rs. 40,000/- per month with qualification of M.Sc./M.Phil in Biochemistry/Chemistry/Agriculture. Applications along with complete attested testimonials should reach in the office of Prof. Dr. Khalil-ur-Rahman, PM, Department of Biochemistry, University of Agriculture, Faisalabad till 25-01-2017.
2. Applications are invited for the post of Field Attendant purely on contract basis in a USPCAS-AFS funded research project entitled, "Developing Climate-Resilient Plant-Based Recombinant Subunit Vaccine Against Foot and Mouth Disease Virus of Livestock" being run by Prof. Dr. Muhammad Sarwar Khan, PI/Director, CABB. The applications with complete bio-data should be submitted in the office of the Director CABB, UAF, within 10 days after the publication of this notice. Candidates having experience working in a funded project of similar nature will be preferred.
3. Applications are invited for one post of MS/M.Phil student in the HEC funded research project on plain paper along with attested copies of academic certificates/CNIC for M.Phil students with minimum GPA/CGPA 3.00/4.00 (Students of M. Phil degree program preferably in Theriogenology) @ Rs. 20,000/- per month for HEC funded project No. 20-4969/NRPU/R&D/HEC/14, titled "Investigation of comparative efficacy of FSH and ECG for increasing fecundity rate and FSH ovulation response and embryo quality in Beetal goats" in the Department of Theriogenology, UAF. Applications should reach in the office of Dr. Huma Jamil, PI within 7 days after the publication of this notice during office hours.
4. Applications are invited for two posts of Research Fellow at a consolidated pay of Rs. 25,000/- per month under US-PCAS-AFS funded research project "Use of ICT in Marginal and Disadvantaged Regions as an Alternate Strategy of Agricultural Technology transfer: Challenges and Opportunities". The applicant must have M.Phil/M.Sc. (Hons.) degree in Agri. Extension or relevant subject. The applications along with complete bio-data and attested copies of certificates etc. should be submitted in the office of Dr. Babar Shahbaz (PI) Associate Professor, Institute of Agri. Extension & Rural Development, UAF, within 10 days after the publication of this notice.
5. One position of Research Fellow @ Rs. 20,000/- per month is available in the research project funded by HEC (No.20-2539/NRPU/R&D/HEC/12) entitled "Synergistic use of plants and microbes to improve health of lead contaminated soils". The requisite qualification for this position will be as under: M.Sc. (Hons.) Agriculture in Soil Science with minimum of B grade (CGPA: 3.00). Preference will be given to the PhD students doing dissertation research in Soil Microbiology and Biochemistry. Applications along with relevant documents should reach in the office of the PI, Dr. Hafiz Naeem Asghar, Associate Professor, Institute of Soil & Environmental Sciences, UAF, in office hours within 6 days after the publication of this notice.

#### HOUSE ALLOTMENT COMMITTEE TO THE ACADEMIC STAFF

The Vice Chancellor in exercise of the powers vested in him under Rule 3(ii) of the UAF House Allotment Rules, 1984, has been pleased to constitute a House Allotment Committee comprising the following members for allotment of houses to the Academic Staff for the Calendar year, 2017:- (i) Prof. Dr. Muhammad Aslam Mirza, Director Institute of Animal Sciences, Convener, (ii) Prof. Dr. Tahir Zahoor, Director General, National Institute of Food Science and Technology, Member (iii) Prof. Dr. Muhammad Afzal, Department of Zoology, Wildlife and Fisheries, Member (iv) Prof. Dr. Muhammad Tariq Javed, Department of Pathology, Member (v) Secretary Academic Staff Association (A.S.A) Member (vi) Principal Officer, Estate Management Department, Member (vii) Estate Officer, UAF, Member/Secretary.

#### HOUSE ALLOTMENT COMMITTEE TO THE ADMINISTRATIVE STAFF (BPS- 16 AND ABOVE)

The Vice Chancellor in exercise of the powers vested in him under Rule 3(ii) of the UAF House Allotment Rules, 1984, has been pleased to constitute a House Allotment Committee comprising the following members for allotment of houses to the Administrative Staff (Scale No. 16 and above) for the Calendar year, 2017:- (i) Treasurer, Convener (ii) Director (Monitoring & Evaluation), Member (iii) Deputy Registrar (Admin), Member (iv) Estate Officer, Member/Secretary.

#### HOUSE ALLOTMENT COMMITTEE TO (BPS-1 TO 15)

The Vice Chancellor in exercise of the powers vested in him under Rule 3(1) of the UAF Employees (BPS-1 to 15) House Allotment Rules, 1988, has been pleased to constitute a House Allotment Committee comprising the following members for allotment of Houses to the University Employees in BPS-1 to 15 for the Calendar year, 2017:- (i) PO (Estate), Chairman (ii) Deputy Treasurer, Member (iii) Deputy Registrar (Estt), Member (iv) Estate Officer, Member/Secretary.

#### SEMINAR

Dr. Shazia Yasmin, Assistant Professor, Rural Sociology, UAF, will present a seminar on her research project entitled "An Urgent Social and Medical Problem: Improving mothers' health to prevent brain development defects in babies" in collaboration with University of Manchester, UK and The Children Hospital, Lahore. This seminar will be held at faculty seminar room on 16-01-2017 at 11:00 am so all faculty members and students are cordially invited to attend this seminar.

*Eat Better Live Better*  
**Binish Asad, RD**  
**FREE Nutrition Screening Camp**  
 Offers Test for  
 Body Mass Index (BMI)  
 Bone Mass Density (BMD)  
 Body and Visceral Fat  
**BALANC**  
 Binish Asad Lifetime Active Nutrition Consultant  
**WOMEN HEALTH CENTER**  
 University of Agriculture, Faisalabad  
 Mob. # 0313-7121313, Email: binishasad786@gmail.com

#### CAREER OPPORTUNITY

Applications are invited from Pakistani nationals for the following positions on a competitive contract initially for a period of one year extendable annually during the life of this USAID-funded project:

Sr.#	Position	Minimum Qualification and Experience
1.	Accounts Officer-I (01 Position) Salary: Rs. 72,000 per month	Master's Degree (Accounting or Finance) or equivalent from HEC recognized University/Institute with 3 years' experience in Accounting and Finance.
2.	Software/ Application Developer (01 Position) Salary: Rs. 72,000 per month	M.Sc. in Computer Science or equivalent from HEC recognized University with 3 years' post qualification experience in developing software, web development and Enterprise Resource Planning (ERP) implementation & reporting.
3.	Receptionist (01 Position) Salary: Rs. 36,000 per month	A Graduate degree from HEC recognized University with 1-year relevant experience.

Note: USPCAS-AFS provides equal opportunity to all qualified female and male including physically challenged candidates. We encourage women to come forward and apply with us to make their contributions towards efficient Agriculture sector of Pakistan. Candidates who meet the above criteria should send their detailed CV along with all educational & experience certificates by January 20, 2017 (COB) on the following address with title of position on the envelope. ONLY SHORTLISTED CANDIDATES WILL BE CONTACTED. For more details about the position and the project, please visit <http://uspcasafs.uaf.edu.pk/>. IRFAN ABBAS, Director of Administration, U.S.-Pakistan Center for Advanced Studies in Agriculture and Food Security (USPCAS-AFS), House No. 2, Near Main Gate, University of Agriculture, Faisalabad. Ph. 041-2409462-64.

#### RESEARCH PAPER PRESENTATION IN VIDEO CONFERENCE ROOM

As per requirement for travel grant awarded by Endowment Fund Secretariat (EFS), Dr. Mashkoor Mohsin Gilani Assistant Professor Institute of Microbiology will deliver a Presentation Titled: Plasmid-mediated colistin resistance has become wild: whole genome sequencing of multidrug resistant E. coli strain revealed putative zoonotic connections in DLC-2, UAF, on 30-01-2017 at 11:00 am.

#### PLACEMENT OF PHD THESIS FOR PEER REVIEW

- PhD thesis of Mr. Muhammad Riaz, Regd. No. 2009-ag-117, will be placed in the Office of the Chairman, Department of Biochemistry for one week prior its submission for foreign evaluation. The faculty and the students are invited to peruse the thesis for any suggestions/corrections. The suggestions received if any will be incorporated through the supervisory committee. Title: "Exploration of medicinal plants potential for reproductive system and hormone status".
- PhD thesis of Miss Asma Irshad, Regd. No. 2009-ag-1378, will be placed in the Office of the Chairman, Department of Biochemistry for one week prior its submission for foreign evaluation. The faculty and the students are invited to peruse the thesis for any suggestions/corrections. The suggestions received if any will be incorporated through the supervisory committee. Title: "Biochemical characterization of glucans from mushrooms and their application as green matrix for nano-particles".
- PhD thesis of Mr. Gulfam Hassan, Regd. No. 2005-ag-1914, entitled "Training Needs Assessment of Vegetable Growers in Peri-urban Areas of Faisalabad" will be placed in the office of the Director, Institute of Agri. Extension & Rural Development from 11-01-2017 to 17-01-2017 for peer review.
- PhD thesis of Miss Mehwish Naseer, Regd. No. 2009-ag-618 will be placed in the office of the Chairman, Department of Botany on 09-01-2017 for one week. The title of the thesis is "Adaptive components for salinity tolerance in *Cyperus laevigatus* L. population from diverse salt-affected habitats". All interested are invited to give valuable suggestions.
- PhD thesis of Miss Aneela Zahoor, Regd. No. 2009-ag-514, will be placed in the office of the Chairman, Department of Botany on 09-01-2016 for one week. The title of the thesis is "Tolerance to metal toxicity in aquatic *Eichhornia crassipes* (Mert.) Solms and *Pistia stratiotes* L.". All interested are invited to give valuable suggestions.

6. Copy of the PhD thesis submitted by Mr. Muhammad Haseeb, Regd. No. 2006-ag-1846, will be placed in the Library, Department of Agronomy from 10-01-2017 to 16-01-2017. The title of his thesis is "Phytoremediation potential of quinoa in heavy metal contaminated soils". All the faculty members and students are welcome to read/consult the thesis.
7. The PhD thesis of Ms. Saima Afzal, Regd. No. 97-ag-608, entitled "Determinants and Policy Implications of Women Entrepreneurship in Punjab (Pakistan)" will be placed in the office of the Chairman, Department of Rural Sociology from 11-01-2017 to 18-01-2017 for peer review. All concerned faculty members and students are welcome to read/comments.

8. PhD thesis of Mr. Ahmad Waqas, Regd. No. 2010-ag-503, 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 24-01-2017 to 30-01-2017. The title of his thesis is "Metal-microbe interaction in municipal solid waste compost amended soil and its effect on maize (*Zea mays* L.) growth". The faculty and the students are invited to peruse 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 welcome to read/consult the thesis.

9. Mr. Zulqurnain Khan, Regd. No. 2012-ag-85, the PhD student of CABB is placing his PhD thesis entitled "Use of transcription activator like effectors to suppress cotton leaf curl virus" for peer review in Director Office, CABB from 10-01-2017 for one week. All the faculty members are invited to peruse the thesis for any correction and improvement.

10. Ms. Anisa Naeen, Regd. No. 2006-ag-1529 the PhD student of CABB is placing her PhD thesis entitled "Social History, Genetic Diversity and Origin of Date palm in Balushistan" for peer review in Director Office, CABB from 10-01-2017 for one week. All the faculty members are invited to peruse the thesis for any correction and improvement.

**PhD THESIS/SYNOPSIS DEFENSE**

1. The thesis defense of Mr. Muhammad Jawad Iqbal, Regd. No. 2007-ag-1109, PhD student at the National Institute of Food Science & Technology, will be held on 21-01-2017 at 09:30 am in Video Conference Room, National Institute of Food Science & Technology, UAF. The title of his thesis is "Evaluating the therapeutic potential of coriander to attenuate oxidative stress mediated dysfunctions". All interested participants are cordially invited.

2. Mr. Muhammad Ameen, Regd. No. 2010-ag-504, PhD student of the Institute of Soil and Environmental Sciences will re-defend his synopsis in a seminar at the University level on 11-01-2017 at 11:30 am in the Library of the Institute of Soil and Environmental Sciences. The title of his thesis is "Role of phosphoric and humic acids on nutrient availability in saline-sodic soil". All the faculty members are requested to attend the presentation.

3. PhD synopsis defense of Mr. Asad Manzoor, Regd. No. 2003-ag-2116, a PhD student, Department of Clinical Medicine and Surgery was held on 06-01-2017. He has successfully defended his synopsis entitled "Evaluation of a non-antibiotic, non-proprietary preparation in the treatment of bubaline mastitis".

4. Mr. Tauqir Anwar, Regd. No. 2013-ag-1347, a PhD student of the Department of Entomology, has successfully defended his PhD synopsis in the Video Conference Room, UAF on 24-12-2016. He successfully defended his synopsis under title "Vulnerability of three stored grain insect pests to bio pesticides and their impact on grain quality parameters".

5. Mr. Muhammad Shafique, Regd. No. 2002-ag-1356, PhD scholar, Department of Physics, has successfully defended his synopsis entitled "Nano-remediation of waste water for crops irrigation" on 27-12-2016.

6. Mr. Zulqurnain Khan, Regd. No. 2012-ag-85, the PhD student of CABB has successfully defended his PhD thesis at University level on 31-12-2016. The title of his thesis was "Use of transcription activator like effectors to suppress cotton leaf curl virus".

**U.S.-Pakistan Center For Advanced Studies in Agriculture & Food Security**  
University of Agriculture, Faisalabad

USPCAS-AFS is offering  
M.Phil./M.S./ M.Sc. (Hons.) & Ph.D.  
scholarships to academically  
brilliant Pakistani/ AJK nationals  
commencing Winter Semester 2016-17  
preferably in the following areas:

- Biotechnology
- Climate Change
- Precision Agriculture
- Agriculture Policy
- Outreach
- Veterinary and Animal Science
- Food and Nutrition
- Seed Science and Technology

Female Students are strongly encouraged to apply for these scholarships

Note: Students from New Degree Programs MSc (Hons.) Seed Science and Technology and MSc (Hons.) Climate Change are encouraged to apply.

**THE SCHOLARSHIP COVERS**  
Tuition Fee | Stipend | Boarding Charges | Book Allowance | Thesis Charges

**APPLICANT MUST**

1. Be enrolled in MPhil/MS/MSc (Hons.) or PhD during Winter Semester 2016-17
2. Secure at least a score of 60 in the Academic Evaluation Formula available at <http://uspcasafs.uaf.edu.pk/Scholarship.aspx>
3. Have secured at least 3 CGPA (out of 4) in the last degree.
4. Withdraw any other scholarship/funding, if selected

**How to Apply:**  
The Application Form can be downloaded from the link: <http://uspcasafs.uaf.edu.pk/Scholarship.aspx>. Application Form completed in all respects along with supporting documents should be submitted by **January 14, 2017 (COB)** at the below-mentioned address.  
Note: Incomplete Applications or those received after due date will not be entertained. Only shortlisted candidates will be called for interview.

**IRFAN ABBAS**  
Director of Administration  
U.S.-Pakistan Center for Advanced Studies in Agriculture and Food Security  
University of Agriculture, Faisalabad  
Ph: +92 (41) 2409462-63  
Email: [scholarship@pcas-fsa@uaf.edu.pk](mailto:scholarship@pcas-fsa@uaf.edu.pk)  
URL: <http://uaf.edu.pk/USPCAS-AFS/scholarships.html>

uspcasafs@uaf.edu.pk | UniversityOfAgricultureFaisalabadPakistan | Partner Universities UC DAVIS UNIVERSITY OF CALIFORNIA

<http://uspcasafs.uaf.edu.pk> | official\_UAF | +92 41 2409462-4

زری یونیورسٹی فیصل آباد (ڈائریکٹوریٹ آف فارمز)

**نوشہ نیلامی گنا**

یونیورسٹی کے آفیسر قادم پر 226 کنال 5 مرلے (مرق نمبر 43 میں 79 کنال 15 مرلے - مرق نمبر 50 میں 98 کنال اور مرق نمبر 63 میں 48 کنال 10 مرلے) شوگر کین (گنا) کا نیلام عام پکٹ نمبر 217 ر-ب میں 23 جنوری 2017ء دوپہر 12:30 بجے کیا جائے گا۔

خواہش مند شخصیات اران اشخاص متروہ تاریخ کو نیلام عام میں حصہ لے سکتے ہیں۔ بولی کی 1/3 (ایک تہائی) رقم موقع پر پیش کروانا ہوگی جبکہ بقیہ عیاز اقداری سے نیلام عام کی منظوری کے بعد وصول کر کے گنا اٹھانے کی اجازت ہوگی۔ کامیاب بولی دہندہ سے آف گیس آرڈیننس 2001 کے تحت مجموعی رقم کا 10 فیصد ایڈوانس آف گیس وصول کیا جائیگا۔ عیاز اقداری کو بغیر کوئی وجہ بتائے بولی منظور یا مسترد کرنے کا حق حاصل ہوگا۔

عامر سعید رانا - لیٹر یونیورسٹی آف فارمز فیصل آباد

7. Miss Rabia Sattar, Regd. No. 2013-ag-992, PhD Chemistry student of the Department of Chemistry has successfully defended her synopsis entitled "Processing of Rare Metals from Primary and Secondary Sources" as required under the rules on 02-12-2016.
8. Mr. Muhammad Aslam, Regd. No. 2009-ag-2844, a PhD student of the Department of Entomology, has successfully defended his PhD synopsis in DLC-2 Faculty of Agriculture, UAF on 30-12-2016. He successfully defended his synopsis with minor changes in title as "Molecular identification, characterization and transmission studies in oilseed crops associated phytoplasma and their insect vectors".
9. Mr. Tahir Mahmood, Regd. No. 2008-ag-573, PhD Scholar Department of Physics, has successfully defended his synopsis entitled "Modeling of Hydrodynamics of fluidized bed polymerization reactor using ANSYS" as required under the rules on 30-12-2016.

#### AUCTION NOTICE

10 kanals Barseem fodder, in Sq. No. 65, 68 at Rajawala Farm, (for one cutting) and 10 kanals Barseem Fodder, (five kanals each Sq. No. 2 & 5) at Campus farm (whole cutting) will be sold by open auction on 11-01-2017 at 11:00 pm. The persons, who are interested, may come & bid. One third of the total price will be recovered on the spot and remaining amount will be received after the approval of competent authority. Under Section 236A of Income Tax Ordinance, 2001 Advance Income Tax @ 10% of the sale price will be collected from successful bidders and deposited into the government treasury through income Tax Challan. The competent authority reserves the right to accept or reject the highest bid assigning any reason.

#### HOUSE ON RENT

A newly constructed 5-marla House, located in the Green View Colony Faisalabad, is available for renting. The House comprises 2 bed rooms each with attached wash room, 1 Drawing Room, 1 TV Lounge, 1 Garage, one Kitchen and spacious Terrace with one additional Wash room. As the house is located at a walking distance from the University of Agriculture, Faisalabad, it is particularly, suited to any University staff member who is looking for a high quality residential facility. Interested persons are welcomed to contact Cell No. 0323-9647520 between 09:00 am to 08:00 pm.



## U.S.-Pakistan Center For Advanced Studies in Agriculture & Food Security University of Agriculture, Faisalabad

Female Students are strongly encouraged to apply for these scholarships

# NEED-BASED SCHOLARSHIPS

USPCAS-AFS is offering **M.Phil./M.S./M.Sc. (Hons.) & Ph.D.** scholarships to talented and economically and culturally disadvantaged Pakistani/ AJK nationals for **Winter Semester 2016-17** preferably in the following areas:

Biotechnology | Climate Change | Precision Agriculture | Agriculture Policy  
Outreach | Veterinary and Animal Science | Food and Nutrition | Seed Science and Technology

**Note:** Students from new degree programs MSc (Hons.) Seed Science and Technology and MSc (Hons.) Climate Change are encouraged to apply.

#### Composition of Scholarship

The Scholarship Covers:

- » Tuition Fee
- » Stipend
- » Boarding Charges
- » Book Allowance
- » Thesis Charges

#### Applicant must

1. Be an enrolled student in MPhil/MS/MSc (Hons.) or PhD at UAF from Winter Semester 2016-17
2. Must have secured at least 3 CGPA (out of 4) in the last degree
3. Withdraw any other scholarship/funding, if selected
4. Be from a low income family

#### How to Apply

The Application Form can be downloaded from the link:

**http://uspcasafs.uaf.edu.pk/Scholarship.aspx** Application Form completed in all respects along with supporting documents should be submitted by **January 14, 2017 (COB)** 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 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**

U.S.-Pakistan Center for Advanced Studies in Agriculture and Food Security  
University of Agriculture, Faisalabad

Ph: +92 (41) 2409462-63

Email: [scholarship.pcas-fsa@uaf.edu.pk](mailto:scholarship.pcas-fsa@uaf.edu.pk)

URL: <http://uaf.edu.pk/USPCAS-AFS/scholarships.html>

[uspcasafs@uaf.edu.pk](mailto:uspcasafs@uaf.edu.pk)

[UniversityOfAgricultureFaisalabadPakistan](https://www.facebook.com/UniversityOfAgricultureFaisalabadPakistan)

<http://uspcasafs.uaf.edu.pk>

[official\\_UAF](https://www.twitter.com/official_UAF)

+92 41 2409462-4

Partner Universities

