DIRECTORATE OF RESEARCH ANAND AGRICULTURAL UNIVERSITY

UNIVERSITY BHAVAN, ANAND-388 110(Gujarat)



Director of Research & Dean PG Studies e-mail: dr@aau.in

No.AAU/DR/RES/T-2/

34 70

/2015

Date: 26-06-2015

29

To,

All the Unit / Sub Unit Head AAU, Anand

Please find attached herewith an e-mail dated 26th June, 2015 received from Dr. Manjit Singh Gill – PBG and Letter from Dr. K. S. Thind, Head-cum-Director CAFT, Department of Plant Breeding & Genetics, Punjab Agricultural University, Ludhiana-141 004 regarding a training programme on, "Mendelian Genetics to Molecular Genetics in relevance to Plant Breeding" which will be scheduled from 6.8.2015 to 26.8.2015 in the Department of Plant Breeding & Genetics, PAU, Ludhiana. This is for your kind information and further necessary action.

Madelle

Encl : As Above

DIRECTOR OF RESEARCH & DEAN FACULTY OF P. G. STUDIES



AAUDR Director of Research <dr@aau.in>

Fwd: Training programme" Mendelian Genetics to Molecular Genetics..."

Vice Chancellor AAU, Anand <vc@aau.in>
To: AAUDR Director of Research <dr@aau.in>

Thu, Jun 25, 2015 at 12:22 PM

Sir,

The email is forwarded for information and further necessary action, if any, as per the instruction of Hon. Vice Chancellor.

With regards

PS to Vice Chancellor

From: Manjit Singh Gill - PBG <manjitsinghgill@pau edu>

Date: Tue. Jun 23, 2015 at 3:00 PM

Subject: Training programme" Mendelian Genetics to Molecular Genetics..."

To: angrau_vc@yahoo com. raghavapr@yahoo.com, raghavardhanreddy-s@rediffmail com. vc@aaidu.org, vc@aad in, vc_aaid@yahoo com. vc@aau.ac.in, bobhowmick@indiatimes com, vcbckv@vsnl net, ranajitsamanta123@yahoo co.in, vc_bau@rediffmail.com, snpuri04@yahoo.co.in, vc@csauk.ac.in, vc@hau.ernet.in, tej@hillagric.ernet.in, vc@hillagric.ernet.in, vcbskkv@yahoo.com, vc@gbpuat.ernet.in, tijay_taneja@hotmail.com, s.minj@ntc.in, gkallo_jnkvv@yahoo.co.in, vc@gbpuat.ernet.in, vijay_taneja@hotmail.com, s.minj@ntc.in, gkallo_jnkvv@yahoo.co.in, vc@gbpuat.ernet.in, vijay_taneja@hotmail.com, s.minj@ntc.in, gkallo_jnkvv@yahoo.co.in, vc@gbpuat.ernet.in, vijay_taneja@hotmail.com, s.minj@ntc.in, gkallo_jnkvv@yahoo.co.in, vc@gbpuat.ernet.in, vijay_taneja@hotmail.com, s.minj@ntc.in, gkallo_jnkvv@yahoo.co.in, vc@gau.in, vc_nau2004@yahoo.co.in, sskvafsu@yahoo.co.in, vc@kau.in, vc_npuat@yahoo.co.in, ninawe@gmail.com, vcmpkv@rediffmail.com, vc_nau2004@yahoo.co.in, vcouat@indiatimes.com, vcrau@raubikaner.org, vcrau@sify.com, yadav_mp@hotmail.com, vs@sdau.eou.m, mahsshvarerc2002@yahoo.co.in, vc@skuast.org, b9mishra@gmail.com, vcskuastk-jk@nic.in, vcskuastk@gmail.com, vcechanoaior@vetversitvrtubati.gov.in, vc@inau.ac.in, tanuvas@vsnt.com, ptiajuagb@yahoo.com, vc_uasd@rediffmail.com, vc@uasbanganoi.ecu.in, chengapnapa@gmail.com, mmadan@hotmail.com, vcubkvv@gmail.com, vcubkv@grediffmail.com, cschak@rediffmail.com

Announcement letter - Copy.doc 89K

72/6/5

经现代

December 2616

August No.



CENTRE OF ADVANCED FACULTY TRAINING IN GENETICS & PLANT BREEDING, DEPARTMENT OF PLANT BREEDING & GENETICS PUNJAB AGRICULTURAL UNIVERSITY LUDHIANA - 141 004

Dr. K.S. Thind
Head-cum-Director CAFT

Phone: 91-161-2401960 Ext. 224 (O) Fax: 91-161-2409891, 2400945

Subject: Faculty training programme "Mendelian Genetics to Molecular Genetics in relevance to Plant Breeding"

Dear Sir,

Under the Centre of Advanced Faculty Training in Genetics and Plant Breeding (ICAR), a training programme "Mendelian Genetics to Molecular Genetics in relevance to Plant Breeding" is being organized from 6.8.2015 to 26.8.2015 in the Department of Plant Breeding & Genetics, Punjab Agricultural University, Ludhiana for the teachers/scientists working in Agricultural Universities, ICAR Institutes, Agricultural Colleges etc. The objective of organizing the training programme is to bring about qualitative improvement and to update the knowledge of teachers/scientists in the field of Crop Improvement.

The training will comprise of lectures by various experts in their respective field of specialization from this University and also by invited experts from other Universities/Institutions. Young scientists in the field of genetic improvement of field crops, vegetables, flowering plants, and fruit trees can benefit greatly by acquiring knowledge on the latest technologies during this training. The experience will be useful for the trainees to transmit the technical knowledge to the students and faculty in their respective institutions.

A total of 25 scientists will be admitted to this training programme. The minimum academic qualification of the eligible candidates is M.Sc. in Plant Breeding/Genetics/Agricultural Botany/Vegetables. Flower and Fruit Crops. The applicants should be preferably below 45 years of age on 31st July, 2015 and should have at least two years of teaching/research experience. The selected candidates will be provided free boarding and lodging. To and fro traveling allowance (as per their eligibility) by the shortest route as admissible under PAU rules will be paid only to those candidates who cannot arrange the same from their sponsoring institutes.

The candidates are requested not to bring any family member with them

With regards,

Sincerely yours.

Director CAFT

CC:

- 1. The SVC for the kind information of Hon'ble Vice-Chancellor, PAU, Ludhiana.
- 2. Deputy Director General (Education), Indian Council of Agricultural Research. Krishi Anushandhan Bhawan-II, Education Division, Pusa, New Delhi-110012.
- 3. Assistant Director General (HRD), Indian Council of Agricultural Research, Krishi Anushandhan Bhawan-II, Education Division, Pusa, New Delhi-110012.
- 4. All SAU's and ICAR Research Institutes
- 5. The Dean, Postgraduate Studies, Punjab Agricultural University, Ludhiana for information please.
- 6. The Director School of Agri Biotech, PAU Ludhiana
- 7. All Regional Research Stations of PAU
- 8. All Section Incharges. Department of Plant Breeding & Genetics. PAU, Ludhiana for circulation