

**DIRECTORATE OF RESEARCH
ANAND AGRICULTURAL UNIVERSITY
UNIVERSITY BHAVAN, ANAND-388 110(Gujarat)**



Dr. K. B. Kathiria
Director of Research & Dean PG Studies

☎ / Fax : 02692-263600(O)
e-mail : dr@aaui.in

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No.AAU/DR/RES/T-2/ 5987 /2015

Date: 22-09-2015

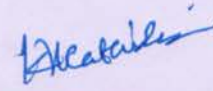
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To,

✓ All the Unit / Sub Unit Heads
AAU, Anand

Please find attached herewith an E-mail dated 19-09-2015 received from Dr. K.L. Raghvani, Professor and Head, Dept. of Entomology, College of Agriculture, Junagadh Agricultural University, Junagadh regarding Winter School on **"Recent advances in production of biopesticides bioagents and biofertilizers for sustainable agriculture"** which will be held from **1-21 December, 2015** at JAU, Junagadh. This is for your information and further necessary action.

Encl : As above


**Director of Research & Dean
Faculty of P. G. Studies**



AAUDR Director of Research <dr@aaui.in>

Fwd: WINTER SCHOOL

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

Sat, Sep 19, 2015 at 5:19 PM

Sir,

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

Regards

PS to Vice Chancellor

----- Forwarded message -----

From: Winter Bio-conference Entomology Dept., JAU <winbiocon@jau.in>

Date: Sat, Sep 19, 2015 at 2:17 PM

Subject: WINTER SCHOOL

To: angrau_vc@yahoo.com, dr_angrau@yahoo.co.in, dirpmangrau@yahoo.com, deanpgs_angrau@yahoo.co.in, deanaet@hotmail.com, registrarangrau@gmail.com, coe_angrau@rediffmail.com, vcunivag@gmail.com, draujodhpur@gmail.com, deejodhpur@gmail.com, coamandor@gmail.com, coasumerpur@gmail.com, harshcazri@gmail.com, vcaukota@gmail.com, draukota@gmail.com, deejukota@gmail.com, dashoralk_3303@yahoo.com, aukota2013@gmail.com, zssolanki@gmail.com, vc@aaui.in, dee@aaui.in, deanagri@aaui.in, deanvet@aaui.in, principaldsc@yahoo.com, dcjoshi@aaui.in, registrar@aaui.in, comptroller@aaui.in, kmbujarbaruah@rediffmail.com, hamenbhatta@gmail.com, gnhazarika@yahoo.com, drapurba2@gmail.com, dkbora10@yahoo.com, dean.fvsc.aaui@gmail.com, drkaman008@gmail.com, krishnagohain@yahoo.co.uk, surajsinghbaghel@gmail.com, bckvvc@gmail.com, ckole2012@gmail.com, bckvdr@gmail.com, bandyopadhyay.anupkumar@gmail.com, deanagbckv@gmail.com, souti62@rediffmail.com, drbcbank@yahoo.co.in, deanpgsbckv1974@gmail.com, acbckv@gmail.com, regbckv@hotmail.com, sarojsanyal@yahoo.co.in, vcbausaour@gmail.com, drbau1908@gmail.com, deebausaour@gmail.com, dean.2011@rediffmail.com, deanpgbau@gmail.com, drmkumar1981@gmail.com, principalbvc@gmail.com, sgdt.patna@gmail.com, principalmbac2012@gmail.com, principalbpsacpurnea@gmail.com

To

1. Director of ICAR Institutes /NRCs/Project Directorates/ Bureau x
2. Vice chancellors of SAUs/Central Agricultural universities

Subject: ICAR sponsored Winter School on "Recent advances in production of biopesticides bioagents and biofertilizers for sustainable agriculture" during 1st to 21st December, 2015 reg.

Dear Sir,

It gives me great pleasure to inform you that the Indian Council of Agriculture Research (ICAR) New Delhi, has been approved to organization a winter school on "Recent advances in production of biopesticides bioagents and biofertilizers for sustainable agriculture" during 1st to 21st, December, 2015 at Biocontrol Research Laboratory, Department of Entomology, Junagadh Agricultural University, Junagadh. The winter school has been planned in recognition of the importance of bio-pesticides in managing pests and diseases

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 aqu web site.

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and bio-fertilizers' efficiency in enhancing soil productivity. The programme is designed to update the skill and knowledge of researchers/teachers/extension specialists involved in the field of Agriculture entomology and plant pathology with recent approaches in site- specific input application.

The number of participants restricted to 25. I request you to kindly nominate one or two teachers/scientist who would be considered for selection to the above course. The information brochure and nomination form is enclosed for your kind reference and wide circulation. Nomination name kindly sent to me before 10th October, 2015.

PLEASE SEE ATTACHED FILE FOR BROCHURE

With kind regards

Yours faithfully

Dr. K. L. Raghvani


Professor and Head

Department of Entomology

College of Agriculture

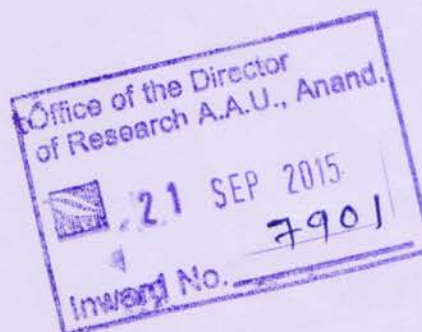
Junagadh Agricultural University

Junagadh – 362 001 Gujarat

 **winter school forwarding with brochure.docx**
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22/9/19

22/9/19





Department of Entomology
College of Agriculture
Junagadh Agricultural University
Junagadh – 362 001



Dr. K. L. Raghvani
Professor and Head

Phone: 0285-2672080-90
Ext.: 313 / 358/490

Mob.: 94274 97561
Email: winbiocon@jau.in

No. JAU / AE / BIOCONTROL/WS/ 1423-2200/ 2015

Dt. 14-09-2015

To

1. Director of ICAR Institutes /NRCs/Project Directorates/ Bureau x
2. Vice chancellors of SAUs/Central Agricultural universities

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With kind regards.

Yours faithfully

(K. L. Raghvani)

(1-21 December, 2015)



Winter School

NO

Advances in Production and Utilization of Biopesticides, Biogents and Biofertilizers for sustainable agriculture

1-21 DECEMBER, 2015



Sponsored by
Indian Council of Agricultural Research (ICAR)
New Delhi



Course Director
Dr. K. L. Raghvani

Course Coordinators
Dr. D. M. Jethva
Prof. U. M. Vyas

Organized by

Department of Entomology &
Department of Plant Pathology
Junagadh Agricultural University
Junagadh - 362001,
www.jau.in



ABOUT JUNAGADH AGRICULTURAL UNIVERSITY, JUNAGADH

The College of Agriculture, Junagadh started functioning in the month of June, 1960. Junagadh Agricultural University is came in to existence from 1st May, 2004. The university represents eleven districts viz., Amreli, Bhavnagar, Jamnagar, Junagadh, Porbandar, Rajkot, Surendranagar, Dabhrukh, Dwarka, Gir Somnath, Botad and Morbi historically known as Saurashtra.

University offers education in Agriculture, Agricultural Engineering, Fisheries, Veterinary Science & Animal Husbandry and Agri Business Management. The Polytechnic programmes in Horticulture, Agro Processing and Animal Husbandry, Agriculture, Home Science, Agri. Engineering, Diploma course on Agriculture and Certificate courses on Bakery and Mill trainings and Agro based ITI are also run by this university. There are seven multi disciplinary Main Research Stations, five Main Research Stations for various crops and eleven sub Research Stations/Testing Centres in the university. The first hybrid date and hybrid castor were developed by scientists of this university. The extension component includes six Krushi Vigyan Kendras, one Sardar Sarbajit Kendra, Centre of Excellence of Training in Groundnut, Centre of Excellence on Soil/Water Management and a T & V scheme.

The weather in December will be pleasant with mean day temperature 34°C and mean night temperature 17°C.

ABOUT WINTER SCHOOL

Bio-fertilizers and bio-pesticides are still underdeveloped and underutilized in most

developing countries due to technical, social, and institutional constraints. Bio-alternatives occupy only 1-2% of the total crop protection market, mostly limiting the use of bio-alternatives include availability and accessibility, efficacy of the product, knowledge on their development and proper application, promotion and marketing, and policy aspects. Opportunities for developing, using, and commercializing bio-pesticides and bio-fertilizers in Asia are vast. Research results indicate their effectiveness and cost efficiency. They can easily be mass-produced and are compatible with Good Agricultural Practice (GAP), food safety, and environmental concerns. With a growing public and private investment in this area, some countries in Asia have had significant technology breakthroughs and research findings establishing the effectiveness of bio-pesticides in managing pests and diseases and bio-fertilizers' efficiency in enhancing soil productivity. With an established system of registration and a more advanced R&D, we can make significant strides in terms of developing and commercializing bio-agents.

INSTRUCTIONS TO PARTICIPANTS

Interested candidates shall apply in the prescribed proforma enclosed in this brochure along with a non-refundable registration fee of Rs. 50/- (Rupees fifty only) in the form of a Demand Draft/Indian Postal Order in favour of **WINTER SCHOOL, payable at State bank of India, JAU campus branch, Junagadh**. The application duly forwarded by the competent authority of the sponsoring organization should reach the course Director on or before 10th October, 2015. Additionally an advance copy of the application may also be sent electronically to

winbiocan@jau.in. Selected candidates will be intimated by 15th October, 2015.

ELIGIBILITY

Applicants should be post graduates in any discipline of agriculture preferably Entomology and Plant Pathology working not below the rank of Assistant Professor/SMS or equivalent in ICAR institutes, SAUs, CAUs and KVAFS.

TRAVEL, LODGING AND BOARDING

Selected participants will be provided free boarding at the University guest houses. Food expenses will be borne by the organizer as per ICAR norms. All the participants will be reimbursed to and fro travel fare for journey to Junagadh by rail or bus through shortest route. The payment will be made as per the entitled class of travel, but restricted to the maximum AC-III (ier train fare, bus fare (actual). Local participants are not eligible for boarding and lodging. However they will be provided lunch and inter session tea. Participants are strictly requested not to bring family members with them.

How to Reach JAU, Junagadh

Junagadh Agricultural University is located at a distance of 5 km from Junagadh Railway Station and 3 km from State Transport (ST) Bus Station on the Junagadh-Veraval National Highway. The University Campus is popularly known as "Motidung". Junagadh is on the broad gauge railway route between Ahmedabad-Veraval. Junagadh is 110 km away from Rajkot airport, 140 km from Jamnagar airport and 100 km from Porbandar airport. The nearest international airport is Ahmedabad which is about 350 km away from Junagadh. Number of ST buses as well as trains are available from Ahmedabad and Rajkot for reaching Junagadh.