

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



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

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No.AAU/DR/RES/T-2/ 3585 /2015

Date: 04-09-2015

To,

✓ All the Unit / Sub Unit Heads
AAU, Anand

Please find attached herewith a letter F. No. TELAgE/GRKM7DTR/2015 dated 17-08-2015 received from Rama Rao, Director, National Academy of Agricultural Research Management, Hyderabad regarding 10 days Training Workshop on **"Innovative Approaches to Technology Enhanced Learning"** which will be held from **28-10-2015 to 06-11-2015** at Hyderabad. This is for your information and further necessary action.

Encl : As above

Dr. K. B. Kathiria
Director of Research & Dean
Faculty of P. G. Studies



भाकृअनुप - राष्ट्रीय कृषि अनुसंधान प्रबंध अकादमी
राजेन्द्रनगर, हैदराबाद-500030, तेलंगाणा, भारत
ICAR-National Academy of Agricultural Research Management
Rajendranagar, Hyderabad-500030, Telangana, India



Phones: (040) 2458 1322; Fax: (040) 2401 5912; <http://www.naarm.ernet.in>; <http://www.naarm.org.in>

Dr D. Rama Rao
Director

F.No. TELAgE/GRKM&DTR /2015
17th August, 2015

Dear Sir,

Sub: Training Workshop on "Innovative Approaches to Technology
Enhanced Learning" **28 October to 6 November 2015** - reg.

A 10-day Training Workshop on "Innovative Approaches to Technology Enhanced Learning" is being conducted at ICAR-NAARM, Hyderabad from **28 October to 6 November 2015** for Assistant Professors and above from Agricultural and allied Universities, Consortia partner institutes of TELAgE project of ICAR, Central Agricultural Universities, and Scientists in equivalent cadres from ICAR Deemed Universities and Institutes. The objective is to enhance the quality of teaching-learning process with technology enablers in educational institutes like yours. The training workshop flyer with all details is attached. We request you to nominate and sponsor suitable candidates. The last date for receiving the nominations is 10 September 2015. A copy of the flyer has also been sent by email to you.

With best regards.

Yours faithfully,

DR

(Signature of D. Rama Rao)

(D. Rama Rao)

Encl: As above.

4.	The Vice Chancellor Anand Agricultural University, Anand-388110 Gujarat
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*circulate among
unit / sub-unit
heads*

1169

*Pls circulate
21/9*

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ICAR – National Academy of Agricultural Research Management
Rajendranagar, Hyderabad 500 030



Nomination Form

1. Name of the Programme and Dates : **Training Workshop on Innovative Approaches to Technology Enhanced Learning (October 28 – November 6, 2015)**
2. Full Name (in block letters) :
First Name Middle Name Last Name
3. Date of birth and age :
4. Sex :
5. Nationality :
6. Designation & Discipline :
7. Present employer & Address :
8. Address for Communication (in block letters) :
Landline: Cell: Fax No.:
Email:
9. Teaching / Research / Professional Experience (including post held) during the last five years (attach additional sheets, if required)

10. Academic Record (Start from Bachelor's Degree)

Exam	University or Institution	Year	Subjects	Class/Rank	Another information

(Signature of the applicant)

Date :

Place :

Recommendation of sponsoring authority

(Signature and Designation of the Nominating Authority)

reimbursing the travel expenditure. DA will be paid as per ICAR rules. Local participants will be provided lunch and inter session tea. Participants are strictly advised not to bring any family member(s) along with them.

Travel

ICAR-NAARM is located in Rajendranagar (17°18'49"N latitude and 78°24'42" East longitude) in Hyderabad about 20 km from the Hyderabad Rajiv Gandhi International Airport, Shamshabad; 25 km from the Secunderabad Railway Station; 16 km from the Hyderabad Railway Station; 16 km from the Kacheguda Railway Station and 12 km from the Imlibun/Mahatma Gandhi Bus Station (MGBS). From any of these alighting points, participants can take an autorickshaw/taxi/car. Hyderabad has a salubrious climate.

How to Apply?

Applicants are advised to fill nomination form online after registration on Training Management Information System (<http://www.naarm.org.in/training>). Upload filled, signed and scanned nomination form onto Training Management Information System or mail it to Academic Cell, NAARM (academiccell@naarm.ernet.in).

For further information, please contact:

OIC, Academic Cell,
ICAR-National Academy of Agricultural Research Management,
Indian Council of Agricultural Research
Rajendranagar, Hyderabad-500030, Telangana, India.
Email: academiccell@naarm.ernet.in; training.naarm@icar.gov.in
Telephone: +91-40-24581319/310
Fax: +91-40-24581484/24015912

Programme Directors

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naarm

Training Workshop on Innovative Approaches to Technology Enhanced Learning (October 28 - November 6, 2015)



Programme Directors

G.R.K. Murthy
D. Thammi Raju



भाकृअनुप - राष्ट्रीय कृषि अनुसंधान प्रबंध अकादमी
राजेन्द्रनगर, हैदराबाद-500030, तेलंगणा, भारत
ICAR-National Academy of Agricultural Research Management
Rajendranagar, Hyderabad-500030, Telangana, India
<http://www.naarm.ernet.in>

The ICAR National Academy of Agricultural Research Management (NAARM), Hyderabad announces a Training Workshop on "Innovative Approaches to Technology Enhanced Learning" from **October 28 - November 6, 2015** at Hyderabad.

Background

Technology plays an important role in knowledge transfer in education. It not only improves the method of delivery thereby enhancing the comprehensibility of a subject but also aids in knowledge networking in a wider environment. Learning and teaching in many disciplines now occurs within technology enhanced environments. The emergence of the internet and latest Information and Communication Technologies has brought a whole new dimension to almost every aspect of society and in particular, to higher education. Recent initiative from NAIP towards e-content development for all the disciplines of agriculture is surely a great step towards ensuring the quality of agricultural education.

There is a need to strengthen the agricultural education by providing content which is enabled through better technology. It is important to understand different technology enablers to use them in creating, sharing and managing the educational content. These enablers need to be easy to implement, affordable and have relevance in NARS environment.

Objectives

- To sensitize participants on the concept of Technology Enhanced Learning (TEL) and its practice
- To provide an insight into different methods of teaching and learning through technology enhancements and impart practical training on effective teaching using e-media
- To inculcate the practice of web-based learning management for TEL resources using open source methodologies

Content

Technology enhanced learning environments and systems (both hardware and software), content management standards, learning objects, e-content development techniques using multimedia and web-based tools, video editing for TEL resources, e-teaching techniques, web-based content sharing methodologies, web-based virtual learning environment - concepts and practice, online collaboration techniques, mobile learning, etc.

Methodology

The pedagogy consists of a blend of lectures, demonstrations, and interactive sessions in a participatory mode, and extensive hands-on experiences.

Expected Learning Outputs

It will help to develop a systematic method for developing e-content in tune with latest trends in digital learning with emphasis on student-centric mode.

Programme Fee

There is **no fee** programme for the short listed participants as the programme is supported by the project on "Technology Enhanced Learning in Agricultural Education" funded by Education Division of ICAR under Niche Area of Excellence.

Programme Dates, Duration

October 28 - November 6, 2015 (Ten days). Participants are expected to arrive by the evening of the October 27, 2015 and can leave after 1700 hrs on November 6, 2015.

Last Date for receiving nominations

September 10, 2015

Who Should Attend?

Assistant Professor and above from Agricultural and allied Universities, Consortia partner institutes of TELAGE project, Central Agricultural Universities, and Scientists in equivalent cadres from ICAR Deemed Universities and Institutes.

TA, Boarding and Lodging

All participants are expected to stay in the well-furnished Halls of Residence or Scientists' Home on twin-sharing basis. Participants are requested not to bring any family members with them.

All participants will be reimbursed to and from travel fare for the journey to Hyderabad by rail or bus or other means of transport used, on production of certificate for travel by the shortest route. The payment will be made as per their entitlement of class of travel, but restricted to the maximum of AC II tier train fare. For those who travel by air, claims will be restricted to AC two tier fare subject to the condition that they travel by Air India only and using the deal code of ICAR (D095) in their bookings. Participants are required to produce a Photostat copy of the rail / bus ticket (only by public transport) for