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Sub: ICAR–NAARM is organizing a Ten-day Training Programme on
“Modern-Age Teaching Technologies in Agricultural Education” from
05–14 October 2026 reg...

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Director of Extension Education



भाकृअनुप - राष्ट्रीय कृषि अनुसंधान प्रबंध अकादमी
राजेन्द्रनगर, हैदराबाद-500 030, तेलंगाणा, भारत
ICAR - National Academy of Agricultural Research Management
(ISO 9001:2015 Certified)
Rajendranagar, Hyderabad-500030, Telangana, India
Phone : (040) 24015070; <https://naarm.org.in>; director@naarm.org.in

डॉ. रामन मिनाक्षी सुंदरम, निदेशक
Dr. Raman Meenakshi Sundaram, Director

August 21, 2026

Dear Sir/Madam,

ICAR-NAARM is organizing a Ten-day Training Programme on "Modern-Age Teaching Technologies in Agricultural Education" from 05-14 October 2026.

The programme aims to enhance the competencies of faculty members in adopting modern technologies and innovative approaches for effective teaching and learning in agricultural education. The programme focuses on emerging areas such as Digital Content Creation, Online Teaching Ecosystems, Artificial Intelligence for Agricultural Teaching, Immersive Learning Technologies, Smart Assessment and Educational Analytics, along with hands-on exposure to relevant educational technology tools.

The programme is intended for faculty members of State Agricultural Universities (SAUs), Central Agricultural Universities (CAUs), ICAR Deemed Universities, Private Universities, and other agricultural higher education institutions, as well as Agricultural Extension Scientists of ICAR and Agricultural Universities, KVK personnel and equivalent professionals.

A copy of the programme brochure and nomination form is enclosed for your kind perusal. Eligible and interested participants are requested to submit their nominations through the Training Management Information System (TMIS) available on the ICAR-NAARM website: <https://naarm.org.in/training/> on or before 20 September 2026.

For any further information or clarification, please contact:

- **Dr. L. Muralikrishnan, Programme Director & Senior Scientist**
Email: muralikrishnan@naarm.org.in
Phone: 040-24581480 / 9159010247
- **Dr. G.R.K. Murthy, Programme Director & Principal Scientist**
Email: murthy@naarm.org.in
Phone: 040-24581342 / 9440789649
- **Officer In-charge, Training Unit**
Email: training@naarm.org.in
Phone: 040-24581327 / 319

I request you to kindly **nominate suitable faculty members from your institution** for participation in this important training programme and encourage them to make use of this opportunity to strengthen their competencies in modern-age teaching technologies.

With regards,

Yours sincerely,

(Raman Meenakshi Sundaram)

D-2
Raman
5.9.26





ICAR - NAARM

क्षमता भवन



MODERN-AGE TEACHING TECHNOLOGIES IN AGRICULTURAL EDUCATION

05- 14 October, 2026

PROGRAMME DIRECTORS

L.MURALIKRISHNAN

G.R.K.MURTHY



भाकृअनुष - राष्ट्रीय कृषि अनुसंधान प्रबंध अकादमी
ICAR - National Academy of Agricultural Research Management

(ISO 9001 : 2015 Certified)

About the Programme

Agricultural higher education is rapidly evolving with digital learning ecosystems, Artificial Intelligence (AI), immersive technologies, and competency-based education. Today's students increasingly prefer blended, personalized, flexible, and engaging learning experiences, requiring faculty to strengthen their competencies in modern teaching technologies. Technology-enabled teaching can enhance learner engagement, innovation, and educational outcomes through learner-centric and outcome-oriented approaches. Recognizing this need, ICAR-NAARM has designed a Ten-day Training Programme on Modern Age Teaching Technologies in Agricultural Education. The programme focuses on emerging technologies and innovative teaching approaches, integrating digital learning ecosystems, digital content development, immersive learning technologies, and AI-enabled pedagogy to empower faculty with practical competencies.

The programme aligns with

- National Education Policy (NEP)-2020, BSMA, UGC etc.,
- ICAR Educational Reforms through Sixth Dean's Committee recommendations
- Sustainable Development Goals (SDGs)

Objectives

- The programme aims to make teachers capable of using latest technologies in teaching-learning process
- To enhance the productivity and effectiveness in teaching - learning process

Content

The content focuses on developing modern-age teaching technologies through advanced educational technology tools. The following are some of the specific areas covered:

- Digital Content Creation
- Online Teaching Ecosystem
- Artificial Intelligence for Agricultural Teaching
- Immersive Learning Technologies
- Smart Assessment & Educational Analytics

Pedagogy

The pedagogy consists of a blend of lectures, demos, participatory interactive discussions, and extensive hands-on experiences

Eligibility

Faculty of AUs (Agricultural Universities /Veterinary Universities/ Horticultural Universities/ Fisheries Universities)/ ICAR Deemed Universities / CAUs / Agricultural Faculty of Central Universities / Agricultural Extension Scientists of ICAR & Agricultural Universities /Private Universities/ Krishi Vigyan Kendras (KVKs) or equivalent from Agricultural Universities

Nominations

Nominations should reach the Officer-in-Charge, Training Unit, by 20-09-2026. All nominations are subject to review and approval by the Programme Directors (usually after the due date for receiving nominations). A formal acceptance mail will be sent to the selected nominees. Participants are advised to book their tickets only after receiving the confirmation mail from the Programme Director. Click below to apply for the programme.

Apply Now

- Register on the Training Management Information System (TMIS): <https://www.naarm.org.in/training/>
- Fill in the nomination form online after registering on TMIS.
- Upload the duly filled, signed, and scanned nomination form on TMIS or email it to the Programme Directors.

Programme Fee

No fee for employees of ICAR and KVK personnel. A fee of ₹11800/- will be charged for faculty, scientists, and officers of Agricultural Universities (AUs)/Deemed Universities (Non-ICAR)/State Agricultural Universities (SAUs)/other public or private universities and institutions.

How to pay

Name if the Beneficiary : ICAR Unit - NAARM A/C

Account Number : **39104423023**

Name of the Bank : **State Bank Of India**

Branch : **NAARM** - IFSC Code No : **SBIN0061700**

(Applicable boarding and lodging charges shall be paid separately by the trainees).

For Further Information, Please Contact

The Officer-in-Charge, Training Unit

ICAR-National Academy of Agricultural Research Management
Rajendranagar, Hyderabad, Telangana-500030

Email: training@naarm.org.in

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Dr. L. Muralikrishnan

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