



EVENT- 54

Junagadh Agricultural University, Junagadh

Five Days Online Training Programme

on

**“Next Generation Extension Tools and Techniques for
Upcoming Agricultural Professionals”**

Under the aegis of NAHEP- IDP

19th to 23rd October, 2020

Venue : Google Meet

Organized by

Department of Agricultural Extension

College of Agriculture

Junagadh Agricultural University

Junagadh – 362001, Gujarat

[Click Here for Registration of UG students](#)

Note:

- The registration is free of cost
- Registered participants will be provided meeting ID through their personal mail IDs
- E-certificates will be provided to all the registered participants only after tracking of their everyday presence using automated attendance sheets in Google Meet

Central Organizing Committee

Chief Patron

Dr. V. P. Chovatia

Vice Chancellor & PI-NAHEP(IDP)
JAU, Junagadh

Chairman

Dr. K. A. Khunt

Principal & Co-PI (IDP)
College of Agriculture
JAU, Junagadh

Advisors

Dr. P. M. Chauhan

Registrar & Co-PI (IDP)
JAU, Junagadh

Dr. P. Mohnot

ADR & Nodal officer (ICAR)
JAU, Junagadh

Organizing Secretary

Dr. N. B. Jadav

Professor and Head
Department of Agril. Extension
CoA, JAU, Junagadh

Co-organizing Secretaries

Prof. Sujata J. Parmar

Assistant Professor
Department of Agril. Extension
CoA, JAU, Junagadh

Dr. B. H. Tavethiya

Assistant Professor
Department of Agril. Extension
CoA, JAU, Junagadh



About the University:

The College of Agriculture, Junagadh started functioning in the month of June, 1960. The college was affiliated to Gujarat University, Ahmedabad from its inception till the year 1967. Subsequently, on inception of Saurashtra University in 1968 at Rajkot, the affiliation was transferred to it. The Gujarat Agricultural University was established in February 1972 with the State-wide mandate for the triple function of Agricultural Education, Research and Extension Education. For strengthening of these activities at regional level, the Gujarat Agricultural University is separated into four different Agricultural Universities in the State by Gujarat Agricultural University Act-2004. Junagadh Agricultural University is one of them, which came into existence from 1st May, 2004. The College of Agriculture was established in 1960. There are seven multidisciplinary Main Research Stations, five Main Research Stations for various crops and eleven sub Research Stations/Testing Centres in the University for the Development of new varieties/hybrids of crops, vegetables and fruits. These centres also work for the development of economical and sustainable production technology packages for newly developed varieties/hybrids with its modification every year. The first hybrid bajra and hybrid castor were developed by scientists of this university. The extension component includes seven Krushi Vigyan Kendras (Jamnagar, Amreli, Targhadia, Khapat, Nana Kandhasar, Pipalia and Morbi), one Sardar Smruti Kendra (Junagadh), Centre of Excellence of Training in Groundnut, Centre of Excellence on Soil-Water Management and a T & V scheme.

About the organizing Department:

Junagadh Agricultural University (JAU) is one of the leading State Agricultural Universities in India established in 2004 as a separate University from the erstwhile Gujarat Agricultural University. The Department of Agricultural Extension, College of Agriculture, JAU, Junagadh was established in 1960 and the PG programme is being offered at the Department from 1968. A total 34 number of students had obtained Doctorate and 138 students had obtained Master's degree. The department renders the services of teaching in the faculty of Agriculture and Horticulture. The major area of research include adoption of agril. Technology, impact assessment of technology, training needs of stake holder, socio-economic condition of farmers, technological gap, extension management and indigenous technology etc. 37 number of departmental research project were taken up and respective findings were implemented for the betterment of livelihood.

About NAHEP:

NAHEP has been formulated by ICAR with a total cost of US\$ 165 million (Rupees 1100 crores at the exchange rate of Rs. 66.75 = 1US\$) for five years starting from 2017-18. The project is proposed on 50:50 cost sharing basis between the World Bank and the Government of India, implemented at the Education Division, ICAR, New Delhi. Overall, the project aims to develop resources and mechanism for supporting infrastructure, faculty and student advancement, and providing means for better governance and management of Agricultural Universities, so that a holistic model can be developed to raise the standard of current agricultural education system that provides more jobs and is entrepreneurship oriented and on par with the global agriculture education standards.





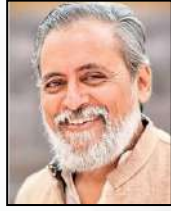

About the training programme:

This training programme will be conducted under the aegis NAHEP-IDP, a project being operated at the University funded by ICAR, New Delhi for improving the overall competency of the undergraduate students of the University. It also helps the students for exposure of new generation extension tools and techniques for strengthening the existing the capabilities of the students. Accordingly, the specific objectives of the intended training programme are as follows :

1. To enhance capacities of agricultural extension and advisory service providers by using next generation extension tools and techniques for transfer of technology techniques.
2. To unlock potential within their teams and enable the organization to deliver its strategic objectives with framework for planning personal development activities and embedding students' new skills and knowledge.
3. To reflect the students about the impact assessment, new age mobile application, ICT tools and intervention, and online learning tools for future extension strategies.



Inaugural Session (19th Oct., 2020 – Monday - 9:00 AM onwards)

Programme Details

<p>Welcome Address Dr. N. B. Jadav Professor and Head Department of Agril. Extension CoA, JAU, Junagadh</p>	
Launching of the training manual	
<p>Introductory Remarks Dr. K. A. Khunt Principal & Co-PI (IDP) CoA, JAU, Junagadh</p>	
<p>Special Address Dr. P. M. Chauhan Registrar and Co-PI (IDP) JAU, Junagadh</p>	
<p>Guest of Honour Address Dr. R. N. Padaria Professor & Principal Scientist Dept. of Agril. Extension ICAR-IARI, New Delhi</p>	
<p>Keynote address Prof. Anil K. Gupta CSIR Bhatnagar Fellow 2018-21 Founder, Honey Bee Network, SRISTI, GIAN & NIF Visiting Faculty, IIMA & IITB and Academy Professor, ACSIR</p>	
<p>Presidential Remarks Dr. V. P. Chovatia Hon'ble Vice-Chancellor & PI-NAHEP (IDP) Junagadh Agricultural University, Junagadh</p>	
Vote of Thanks	
National Anthem	



Day 1: 19th Oct., 2020 – Monday

Technical Session & Eminent Speakers

Speaker and affiliation	Title of guest lecture	Date and Time	Guest Speaker
Prof. Anil K. Gupta CSIR Bhatnagar Fellow 2018-21 Founder, Honey Bee Network, SRISTI, GIAN & NIF Visiting Faculty, IIMA & IITB and Academy Professor, ACSIR	Grassroots innovation and validation	19 th October, 2020 from 10:00 to 12:00 hrs.	
12:00 to 15:30 Lunch Break and Activity Break			
Dr. Narayanan G. Scientist ICAR-National Institute of Veterinary Epidemiology and Disease Informatics (NIVEDI) Yelahanka, Bengaluru	Impact assessment and data analysis for upcoming extension professional	19 th October, 2020 from 15:30 to 17:30 hrs	



Day 2: 20th Oct., 2020 – Tuesday

Technical Session & Eminent Speakers

Dr. R. Saravanan Director (Agril. extension) MANAAGE, Hyderabad	New age mobile application for up scaling farm livelihood	20 th October, 2020 from 10:00 to 12:00 hrs.	
12:00 to 15:30 Lunch Break and Activity Break			
Dr. Mehul G. Thakkar Associate Professor in HRM and University Placement & Counselling Head, NAU, Navsari	Personality Development	20 th October, 2020 from 15:30 to 17:30 hrs.	



Day 3: 21st Oct., 2020 – Wednesday

Technical Session & Eminent Speakers




Dr. Rajarshi Roy Burman Principal Scientist Department of Agril. Extension, ICAR-IARI, New Delhi	Professional skill development for agriculture graduate	21 st October, 2020 from 10:00 to 12:00 hrs.	
12:00 to 15:30 Lunch Break and Activity Break			
Dr. Venu Lenin Principal Scientist Department of Agril. Extension, ICAR-IARI, New Delhi	ICT tools for deep learning solution in Agriculture	21 st October, 2020 from 15:30 to 17:30 hrs.	

Day 4: 22nd Oct., 2020 – Thursday

Technical Session & Eminent Speakers

Dr. J. B. Patel Associate Professor Department of Agricultural Extension and communication B.A.C.A., AAU, Anand	SWOT Analysis Effective Decision Making	22 nd October, 2020 from 10:00 to 12:00 hrs.	
12:00 to 15:30 Lunch Break and Activity Break			
Dr. H. M. Vinaya Kumar Assistant Professor Department of Agricultural Extension and communication B.A.C.A., AAU, Anand	Conflict management in Extension Organization	22 nd October, 2020 from 15:30 to 17:30 hrs.	

Valedictory Session (23rd Oct., 2020 – Friday)

<p>Welcome address Dr. N. B. Jadav Professor and Head Department of Agril. Extension CoA, JAU, Junagadh</p>	
<p>Guest of Honour address Dr. P. Mohnot ADR & Nodal Officer (ICAR) JAU, Junagadh</p>	
<p>Presidential Remarks Dr. K. A. Khunt Principal & Co-PI (IDP) CoA, JAU, Junagadh</p>	
Feedback of the Participants	
<p>Vote of Thanks Prof. Sujata J. Parmar Assistant Professor. Department of Agril. Extension CoA, JAU, Junagadh</p>	



Contact for further details:

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