

Registration Form

Two Week National Training on Issues of Entrepreneurship in Agricultural Engineering

1. Name: _____
2. Designation: _____
3. Present Employer Address: _____
4. Permanent address: _____
5. Date of Birth: _____
6. Sex: _____
7. Category: _____
8. Teaching/ Research/ Professional experience (mention post held) during last 5years and number of publications: _____
9. Mention if you have participated in any research seminar, Summer/Winter/Short Courses etc. during last 5 year under ICAR/ other organizations: _____
10. Academic Record: _____

Signature of Applicant

10. Recommendation of forwarding Institute/ Head of office:

Signature:
Address:

Designation:
Date:



Patron

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NATIONAL AGRICULTURAL HIGHER EDUCATION PROJECT

on
**Capacity Building and Skill
Development in Renewable Energy**

TWO WEEK NATIONAL TRAINING ON
**Issues of Entrepreneurship in
Agriculture and Technology**

November 05-14, 2019



**Department of Unconventional Energy
Sources & Elec. Engg.,
Faculty of Agricultural Engineering,
Dr. Panjabrao Deshmukh Krishi Vidyapeeth,
Akola, Maharashtra State, India
Pin- 444 104**



About the University

Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola was established on 20th October, 1969 with its head-quarter at Akola. This Agricultural University was named after the illustrious son of Vidarbha Dr. Panjabrao (alias Bhausahab) Deshmukh, who was the Minister for Agriculture, Govt. of India. The jurisdiction of this University is spread over the eleven districts of Vidarbha. According to the University Act 1983 (of the Government of Maharashtra), the University is entrusted with the responsibility of agricultural education, research and extension. The instructional programmes at main campus are spread over in 5 Colleges namely, College of Agriculture, College of Agricultural Engineering & Technology, College of Forestry, College of Horticulture and Post Graduate Institute. At this campus 4 degree programmes namely B.Sc.(Agri.) B.Sc. (Hort.), B.Sc. (Forestry) and B.Tech. (Ag. Engg.) , two Master's Degree Programmes viz. M.Sc.(Agri.) and M.Tech. (Agri.Engg.) and Doctoral Degree Programmes in the faculties of Agriculture and Agril. Engineering are offered.

The College of Agricultural Engineering & Technology was established on 3rd October, 1970 at Akola. The college is now one of the premier institute in the country for imparting education in Agricultural Engineering leading to B.Tech. (Agril. Engg.) degree programme and plays an important role in human resource development in the field of Agricultural Engineering.

About NAHEP

Indian Council of Agricultural Research (ICAR), Government of India has taken up the World Bank supported National Agricultural Higher Education Project. The Project has been formulated with a focus to improve and sustain quality of higher agricultural education. It aims to produce a globally competitive agricultural human resource capable of developing new technologies and skills for scale up and transfer of new technologies to improve the production system and value addition. 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 at par with global agricultural education standards.

About the Training

The major objective of this course is to develop the competence of the scientists/ researchers/subject matter specialists in effective delivery and shaping the knowledge to develop capacity and enhancement of skill.

Subject Matter Covered

The training curriculum will largely be based on the training need of the participants and include following topics:

- ◆ Entrepreneurship Scope in Agricultural Technologies
- ◆ Role of Women in Agribusiness
- ◆ Prospects of Entrepreneurship in Agriculture
- ◆ Financial Aspects & Management in Agro-Renewable Entrepreneurship
- ◆ Opportunities for Clean Technology Innovation in Agricultural Sector
- ◆ Agro-Process Entrepreneurship for Rural Sector
- ◆ National Initiative on Skill Development
- ◆ Cost Effective Agro-Machinery Entrepreneurship Development
- ◆ Policy Initiative for Doubling Farmers Income
- ◆ Role of Agriculture in Economic Development
- ◆ Role of Incubation Centre in Agriculture University
- ◆ Information Technology and Agriculture
- ◆ Enhancing Course Curricula for Effective Entrepreneurship Development in Agriculture

Eligibility

The training programme is open to Scientists/Teachers/Subject Matter Specialists/ Professionals of SAUs/KVKs of Maharashtra State involved in teaching, research, development and extension programmes. One to two participants may be sponsored from each Institute / Organization. Only 25 participant will be selected for the training.

The eligibility criteria for the course are:

Master's degree in Agricultural Engineering /Agriculture Or Any other relevant discipline from any of the recognized University, working in a position not below the rank of Scientist / Assistant Professor / Lecturer / Subject Matter Specialists or Equivalent.

Venue

Seminar Hall, Department of Unconventional Energy Sources & Electrical Engineering, Faculty of Agricultural Engineering, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. (M.S.) India-444104

How to Apply?

The applicants may seek by their applications through proper channel in the prescribed format to the Course Director, National Training on "Issues of Entrepreneurship in Agricultural Engineering", PI, NAHEP, Department of Unconventional Energy Sources & Electrical Engineering, Dr. PDKV, Akola- 444 104. The last date for the receipt of the nomination is 20th October, 2019. The selected candidates will be informed by 22nd October, 2019.

Boarding and Lodging

Free lodging and boarding Arrangements will be provided to the outside participants. The University has a well furnished guesthouse/ hostel with dining, recreation and medical facilities in the campus. Please note that, no accommodation in the guest house will be provided to the family members or guest of the participants.

Travel

Participants will be paid to and fro travel fare for the shortest route from their respective institution to Dr. PDKV, Akola and back for journey by AC-II/III class train fare or bus as the case may be. TA will be paid on the production of a tickets by the participants.

How to Reach Akola

Akola is well connected by rail and road. Dr. PDKV, Akola is situated on NH 6 and 4 km away from railway station and 3 km from bus stand.

