

# 21 Days National Training Cum Summer School (NTSS)

On

## Opportunities in Agriculture, Animal Husbandry, Dairy, Fisheries, Sericulture, Horticulture & Allied Sectors for Sustainable Entrepreneurship

Mode of Participation: Via Virtual Mode

**June 10-30, 2025**

**Organized by**



Department of LPM, College of Veterinary Science  
and Animal Husbandry, Anjora, Dau Shri Vasudev  
Chandrakar Kamdhenu Vishwavidyalaya, Durg, Chhattisgarh  
([www.dsvckvdurg.ac.in](http://www.dsvckvdurg.ac.in))



Agro Environmental Development Society (AEDS)  
Majhra Ghat, Rampur, U.P, India  
([www.aedsi.org](http://www.aedsi.org))



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## Our Previous/Current Collaboration



### Themes of the Training Programme

1. Livelihood Security in Agriculture, and Allied Sectors
2. Sustainable Development through Sericulture
3. Opportunities of Entrepreneurship in Horticulture and Allied Fields
4. Advances in Agronomy and Seed Science
5. Advances in Animal Husbandry and Allied fields
6. Livelihood Security with Dairy Farming
7. Emerging Employment in Fisheries Sector for Sustainable Development
8. Growth and Development of Agribusiness in India
9. The Current State of Food and Nutritional Security in India

### About the College of Veterinary Science and Animal Husbandry, Anjora, Dau Shri Vasudev Chandrakar Kamdhenu Vishwavidyalaya, Durg, Chhattisgarh

The college Veterinary Science and Animal Husbandry, Anjora is the sole institution in Chhattisgarh specialising in the field of Veterinary education, research and extension services established on 8th September 1985 under the Jawaharlal Nehru Krishi Vishwavidyalaya Jabalpur, Madhya Pradesh and became part of Indra Gandhi Krishi Vishwavidyalaya Raipur on 20th January 1987. Following the establishment of Chhattisgarh Kamdhenu Vishwavidyalaya on 12th April 2012, the college comes under its umbrella, further strengthening its academic and research in the veterinary field. The college plays remarkable role in advancing animal health production, production, husbandry practices and scientific innovation at the ground level. The main objectives of this institute are as follows:

- Producing Veterinary professions at undergraduate, postgraduate and doctorate levels.
- To enhance livestock health and productivity strengthening research in the veterinary field.

- Providing training opportunities through seminars, workshops and extension programs.
- Enhance employment opportunities and ensure food safety and security to improve the socioeconomic status of livestock owners.

The Department of Livestock Production Management (LPM) at the College of Veterinary Science and Animal Husbandry, Anjora, DSVCKV, Durg, is a significant division within Animal Science. The department has five faculty members, consisting of three professors and two assistant professors and offers undergraduate (B.V.Sc.), postgraduate (M.V.Sc.), and Ph.D. degree programmes. The Department of Livestock Production Management (LPM) and College Veterinary Science and Animal Husbandry, Anjora, Durg, has a strong track record of organising and hosting successful academic and scientific events. The college has well-established laboratories, smart classrooms, seminar halls, examination hall, internet facilities, library, playground and various livestock units. The library is completely digitalized. The institute receives funding from the state government, central government, Indian Council of Agricultural Research, and international agencies. This is a key institution for the progress of the livestock economy, enhancing veterinary science and animal husbandry services, and contributing to rural development and livestock-based livelihood in Chhattisgarh.

### **About the Agro Environmental Development Society (AEDS) Rampur, U.P. India**

The Agro Environmental Development Society (AEDS) is an agricultural research organization, registered under the society registration act 21, 1960 and the NITI Aayog Gov. of India, dedicated to promoting sustainable agricultural practices and fostering environmental conservation. The AEDS has since become a leading force in rural development, working tirelessly to uplift the lives of farmers and rural communities while safeguarding the delicate balance of the environment. One of the primary objectives of AEDS is to empower farmers by providing them with the necessary knowledge and resources to adopt sustainable agricultural practices. Through workshops, training sessions, and field demonstrations, AEDS educates farmers about the latest advancements in agricultural techniques, such as organic farming, integrated pest management, and water-efficient irrigation methods. By encouraging the use of eco-friendly alternatives to conventional farming practices, the organization aims to improve crop yields, reduce production costs, and enhance the overall livelihoods of farmers. The AEDS is also committed to explore the scientific development across the world and has taken initiative to provide a platform to the scientists, researcher, policy makers and scholars to solve and discuss various issues relating to agricultural and environmental development. AEDS had organized first international conference at Sam Higginbottom University of Agriculture, Technology and Sciences, Allahabad, Uttar Pradesh, India in association with Pondicherry Institute of Agricultural Sciences (PIAS), Pondicherry and Centre for Environment & Agricultural Development (CEAD), Pondicherry on November 27-29, 2018 and became a great success with an impressive turnout of around 800 participants from all around the country along with the foreign delegates. The 2nd International Conference was held at Dr. Y.S. Parmar University of Horticulture and Forestry, Solan, Himachal Pradesh on September 27-29, 2019. On this occasion, nearly 900 participants (Scientists, Academicians, Industries Person and Students) were participated globally. The AEDS also conducted various International Conference via virtual mode in collaboration with National and International universities during the global pandemic of COVID-19.

In the previous years, the society organized various 21 days National Training Course in collaboration with Central Sericultural Research & Training Institute (CSRTI), Mysore, National Bank for Agriculture and Rural Development (NABARD), Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya, Gwalior (Madhya Pradesh), Central Tasar Research and Training Institute, Central Silk Board, Govt. of India, Ranchi, Jharkhand, India, College of Horticulture and Forestry, Central Agricultural University Pasighat-Arunachal Pradesh and Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu. The most commendable International Conference has been organized recently by the AEDS in joint collaboration with Department & Directorate of Extension Education Uttar Banga Krishi Vishwavidyalaya, Pundibari, West Bengal, ICAR- National Agricultural Higher Education Project (NAHEP) at Kalimpong Science Centre, Deolo, Darjeeling, W.B. The AEDS recently organized one more successful international conference at Kumaun University, Nainital, Uttarakhand during March 01-03, 2024. Till now Society has organized total 10 International Conference and 08 National Training Cum Certificate Course/Summer School/Winter School/ Refresher Course in collaboration Central/State Agricultural University and other government institutions. Furthermore, the Society continuously working for the welfare of rural and land less community of the country and also making people aware for sustainable and profitable agriculture.

### **21 Days National Training Cum Summer School (NTSS)**

Emerging employment opportunities in agriculture, animal husbandry, dairy, fisheries, sericulture, horticulture and allied sectors play a crucial role in India's economic development. These sectors not only provide direct employment to a significant portion of the population but also contribute to food security, poverty alleviation, and rural development. With the adoption of modern technologies, innovative farming practices, and value-added products, these industries are experiencing rapid growth, creating new job avenues, particularly for youth and women. The integration of digital tools in these sectors is improving productivity and market access, further enhancing their contribution to the economy. By investing in skill development and infrastructure, India can harness the potential of these sectors to foster inclusive growth and enhance the standard of living for millions. The present day need of the time is to reshape the peasant economy and make the agriculture as a most profitable enterprise vis-a-vis to identify the potential areas to boost the agri entrepreneurship programme. To promote the locals and bring the potential agriculture and sericulture sectors under self-reliance and make the product as global, there is a dire need to undertake necessary measures with respect to human resource development in Entrepreneurship, which in present context offers great opportunities in the areas such as agriculture, horticulture, floriculture, marketing, production, animal husbandry and moving towards establishment of Agri-Start-ups. Entrepreneurship consists of agricultural production and allied sectors and/or businesses which consist of agrichemicals, breeding, crop production, distribution, farm machinery, processing, seed supply, marketing, sales, export-import, finance management, supply chain management, taxation and trading. Training for entrepreneurship development enhance the knowledge, skills and attitudes of producers for managerial decision making and implementation in the unique context of sustainable agribusiness which is different from regular business environment. It encourages entrepreneurial capabilities to make them effective change agents and develops capabilities to become leaders in entrepreneurial activities.

With the increasing level of farmers' awareness and professionalism in farming, the Agri and rural sector has compelled agro based companies to engage trained professionals to serve the market creatively and remain competitive. Even so much during the Covid19, the country's policy of promotion of locals up to global level has gone in a far way. Therefore, entrepreneurship development

is very much important and required for meeting out above points. Sustainable entrepreneurship and market linkages are terms that are being used when talking about agriculture, horticulture, animal husbandry and allied sectors. The challenges associated with agriculture sustainability make it essential to bring the above-mentioned disciplines together to address the challenges for sustainable entrepreneurship & livelihood security. Entrepreneurship development is the process of enhancing the entrepreneurial knowledge and skills via structured training programmes. It deals with the study of entrepreneurial behavior, dynamics of business, and its development and expansion. In view of such opportunities and challenges in entrepreneurship development and sustainability, the national training course is designed. The training programme will facilitate and aware about skill based and job-oriented opportunities to the scientists, teachers and students of agriculture, horticulture, animal husbandry, social sciences, fisheries and allied sectors so that they can utilize the concepts for getting themselves acquainted to prepare and manage result-oriented research projects, self-employment and entrepreneurship in their respective fields.

### Participants Eligibility:

21 Days National Training Cum Summer School is open for all the Students, Research Scholars, Scientists, Faculties, Growers, Product Manufactures and Marketing Personals.

**How to apply or register:** After payment (Via Net Banking/ Online/ Bank App/ Mobile App, Phone Pay, Google Pay, UPI etc.) participants may submit their online registration form along with payment slip/screenshot through <https://forms.gle/ZF1Sg4jBJyvGfPK76>

### Instructions for filling online registration form :

1. Candidates are required to fill the complete online registration form through <https://forms.gle/ZF1Sg4jBJyvGfPK76>
2. In case of any query, candidates are advised to send their email on [ntcaeds2021@gmail.com\\_Hlk94134144](mailto:ntcaeds2021@gmail.com_Hlk94134144) or contact on +91-6394082801

### Registration Fee Details

Categories	Registration Fee
Students (UG & PG)	2000
Ph.D. Scholars, JRF& SRF, Young Professional	2500
Scientist, Faculty, RA &PDF	3500

### Registration Fee Account Details

Name of Account	Agro Environmental Development Society
Name of the Bank	State Bank of India
Bank Address	SBI, Saifni Shahabad, Bilari Road, Saifni, Rampur-244922, UP
Type of Account	Current
Account Number	37836254237
IFSC Code	SBIN0018205

**Note: Registration Fee is Non-Refundable/Non-Transferable. For further queries and assistance, please contact on +91 6394082801 or E-mail: [ntcaeds2021@gmail.com](mailto:ntcaeds2021@gmail.com)**

### Important Dates

Last Date of Registration	June 09, 2025
Commencement of Training Course	June 10, 2025

**\*Note:**

1. Hard copy of 21 days training certificate will be sent to the correspondence address of all the registered participants by Indian Speed Post.
2. All the lectures (power point presentations) will be shared with the registered participants.

**Mode of Training :**

The training will be organized in 4 quadrants:

1. Everyday lectures by eminent subject expert on the theme/sub-themes of the training
2. Preparation of delivered material that can be downloaded / printed.
3. Self-assessment tests through assignment/quiz etc.
4. A discussion forum for clearing the queries/doubts.

The above cited steps are required to enrich the learning experience by using audio-video and multi-media state of art pedagogy/technology. In order to ensure, the quality content of invited talks, Course Coordinator will monitor the whole training programme.

## Organizing Committee

### Chief Patron

Dr. R.R.B. Singh, Hon'ble Vice-Chancellor, Dau Shri Vasudev Chandrakar Kamdhenu  
Vishwavidyalaya, Durg, Chhattisgarh

### Patrons

Dr. N. B. Chowdary, Director, Central Tasar Research and Training Institute, Central Silk  
Board, Govt. of India, Ranchi, Jharkhand, India

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Farmers Welfare, New Delhi

Dr. N. M. Chuahan, Professor & Principal, Polytechnic in Agriculture, Navsari  
Agricultural University, Vyara, Tapi, Gujarat

Dr. Sanjay Kumar Jha, Central Dept. of Botany, Tribhuvan University, Kathmandu, Nepal  
Prof. Jeet Ram, Dean, Faculty of Agriculture & Agroforestry, Kumaun University,  
Nainital, UK, India

Dr. A. Venugopal, Former Director, BTSSO Central Silk Board (Ministry of Textiles, Govt.  
of India), Bilaspur, (Chhattisgarh) India

Prof. Chandragiri Cheralu, Ex Dean, Chaitanya University, Kishanpura, Hanamkonda,  
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Mr. Rakesh Kumar, Executive Member, AEDS, Rampur, U.P.

Mr. Khempal Singh, Education Department, Rampur, U.P., India

## Glimpses of Our Previous Events







## **Glimpses of Emerging Employment in Agricultural & Allied Sectors for Economic Development of India**

**For Further Details Contact**

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