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Citation	ICAR-NAHEP 2022, Nurturing Social Equity under NAHEP		
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Published by	National Director, NAHEP		
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Website	https://nahep.icar.gov.in/		
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Disclaimer	The information collated and edited in this volume is mainly based on the inputs provided by partner AUs awarded under NAHEP		

Content

1.	Introduction	06
2.	Brief about social safeguard functionality of NAHEP	07
3.	Overseas trainings to the students	08
4.	Overseas trainings to the faculties	11
5.	Exposure visits/seminars/workshops/inviting guest faculties	14
6.	Focus on strengthening infrastructure	28
7.	Supporting nodal officers through national and regional level workshops	31
8.	Knowledge collaterals with thrust on social/equity aspects	33
9.	Addressing complaints through GRM portal	35
10.	Implementation of Labour Management Plan	38
11.	Implementation of Equity Action Plan through trainings	43
12.	Potential outcome of social safeguard interventions and success stories	44
13.	Media outreach	53

Foreword

The Indian Council of Agricultural Research in 2017 launched the National Agricultural Higher Education Project (NAHEP) with the World Bank support to facilitate sustainable transformation of the Indian agricultural education system so that it can support poverty alleviation and income generation through collaborative development and application of modern technology in education system by the stakeholders. The proposed Project is also a multi-Global Practice collaboration (Agriculture and Education) and is expected to support activities and result directly related to cross-cutting strategic areas of climate change, jobs and gender. This project has 3 components and component 1 has three sub-components distributed in 62 AUs spread across country with a total budget outlay of RS.1100.00 crores. There has been significant progress with regard to physical and financial progress.

NAHEP aims to support participating agricultural universities and ICAR in providing more relevant and higher quality education to agricultural university students. A few of the major activities under the project are inclusive and equitable quality education and promotion of lifelong learning opportunities for students and faculty, equal access to affordable vocational training, and greater gender and wealth equity through universal access to quality higher education.

NAHEP came up with documentation on 'Nurturing Social Equity Under NAHEP' taken up by the Partner Agricultural Universities. This document outlines a number of initiatives taken by the NAHEP towards enhancing access with equity through provision of various overseas, national and soft skills trainings, remedial classes, support to institutions with relatively higher proportion of STs, SCs and Minorities, support to persons with disabilities, empowerment of women, safety and security followed during civil work and grievance redressal mechanism etc.

- RC Agrawal, DDG, Agricultural Education and National Co-ordinator, NAHEP

Preface

The National Agricultural Higher Education Project (NAHEP) is becoming increasingly visible to have contributed to the sustainable transformation of Indian agriculture through promotion of "Education" in agricultural research and development pursuit of the Indian Council of Agricultural Research (ICAR). The overall objective of National Agricultural Higher Education Project (NAHEP) is to support Participating Agricultural Universities and ICAR in providing more relevant and higher quality education to agricultural university students. The project proposal includes Equity Action Plan (EAP), Labor Management Plan (LMP) and Grievance Redressal Mechanism (GRM).

Social equity ensure that all students and faculty in the project institutions have an equal opportunity to avail the project's benefits with substantial improvement in the performance of students with particular attention to the needy, female, ST and SC categories. This publication brings the initiatives directed towards social equity taken up by each universities under 7 themes: These initiatives are being promoted under seven themes: Empowering students to create solutions for tomorrow's challenges, impact of social safeguard policies, resource strengthening programme, resource material developed under NAHEP, infrastructure strengthening, grievance redressal mechanism and media coverage.

-Editors

5

Education development world over has led to promoting economic development bringing in economic empowerment, human development, social equity and inclusive growth. In the comity of nations, countries which have been in the forefront of developing quality education have acquired leadership.

The NAHEP is supporting participating Agricultural Universities in providing more relevant and higher quality education to agricultural university students. As a part of the Equity Action Plan, all AUs have designed different capacity building programs to ensure improvement in the performance of academically weak students and organized national-level training programs for students to create a platform for exposure and experiential learning. Major emphasis of the project is on enhancing overall visibility of AUs among different stakeholders, attracting talented students and reforms which include systemic reforms in education system to address the language and communication constraints among students of weaker sections. Most of the AUs have initiated training and motivational classes, to enhance the leadership qualities and achievements.

Brief about Social Safeguard functionality of NAHEP

Organizing courses/seminars/workshops/lectures on social aspects

Developing documents with thrust on social/equity aspects developed by faculties

Inviting guest faculties delivering lectures or lessons on social/equity aspects

Preparation of Equity Action Plan and its implementation

Preparation and implementation of Labor Management Plan during civil works

Addressing complaints within stipulated time through GRM portal

Special emphasis on SC/ST beneficiaries



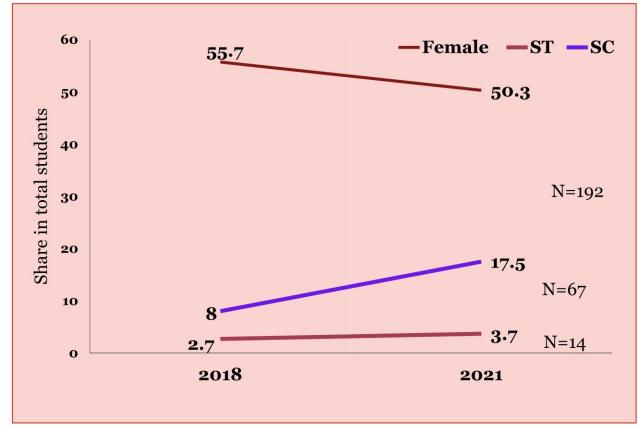


Overseas trainings to the students



Providing global exposure to students

The intervention aims to provide global exposure to students, mainly focused on SC, ST and female students. These international trainings enhance the confidence among students breaking the societal barriers.



Project period

- ☐ Decrease in female student participation: 5.4 %
- ☐ Increase in SC student participation: 9.5%
- ☐ Increase in ST student participation: 1.0 %



Student from TANUVAS, Chennai underwent training at Washington state University, USA



Student from CIFE, Mumbai underwent training at University of Veterinary Medicine, Vienna, Austria

Providing global exposure to students



Patil Basavaraju Nanjegowda, student from TANUVAS, Chennai visited Oklahoma State University, Stillwater, USA



Arfa Anjum, Student from IARI, visited Washington State University Pullman, USA



Meghana Singh Rajotia, student from MPUAT, Udaipur visited Western Sydney University, Australia



Chetan Kumar Garg, student from CIFE, visited University of Idaho, Idaho, USA



Sreyashree Pattnaik, student from OUAT, Bhubaneswar visited IRRI, Philippines



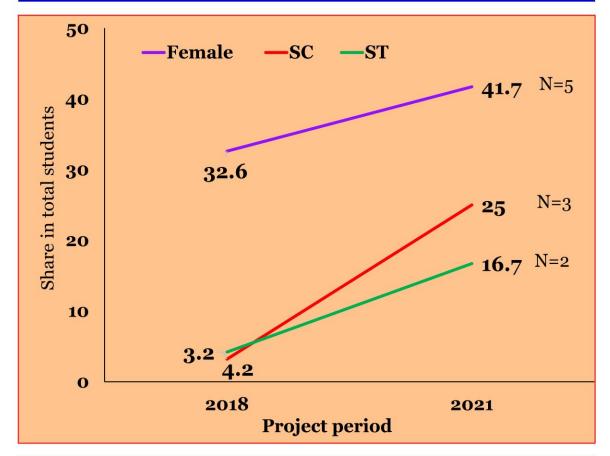
Pradip Vasant, student from MPKV, Rahuri visited Asian Institute of Technology, Thailand

Overseas training to the faculties



Stepping ahead for agricultural faculty perfection

To enhance professional skills and subject knowledge of faculty



- ☐ Increase in female faculty participation: 9.1 %
- ☐ Increase in SC faculty participation: 21.8%
- Increase in ST faculty participation: 12.5 %



Faculty of the AU, Jodhpur undergone international level training at Colorado State University, USA



Dr. Nishant Kumar, Scientist, NDRI visited to College of Veterinary Medicine, Washington State University

Stepping ahead for agricultural faculty perfection



Dr. K Annapurna, Faculty from IARI, New Delhi visited Schloss Schonbrunn, Orangerie, Apothekertrakt, Austria



Dr. Neelam Geat, Faculty from AU, Jodhpur visited ICARDA, Rabat, Morocco



Dr. Shamna N, Faculty from CIFE, Mumbai visited Aquaculture Research Group (GIA), ECOAQUA, ULPGC, Gran Canaria, Spain



Dr. Richa Sachan, Faculty from AU, Jodhpur visited ICARDA, Rabat, Morocco



Dr. Bina Mishra, Faculty from IVRI, visited The Pirbright Institute, UK



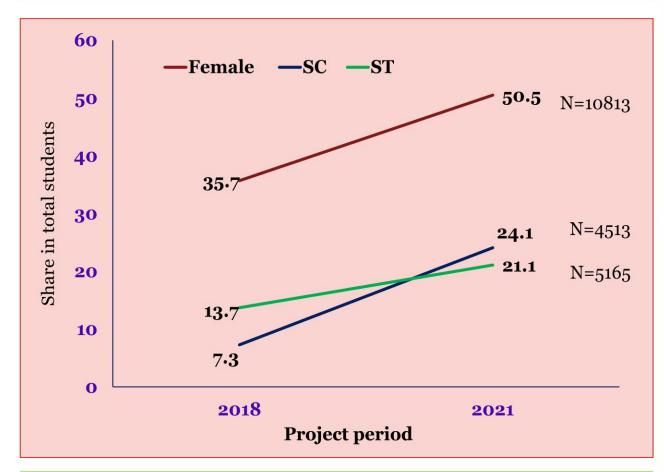
Dr. B. Punya Kumari, Faculty from SVVU, Tirupati visited Animal Diagnostics Lab Pennsylvania State University, USA

Exposure visits/seminars/workshops/inviting guest faculties



Organising seminars/workshops for students

Motivating students to participate in national seminars, workshops and industry trainings to provide hands- on experience and making them real time ready.



- ☐ Increase in female student participation: 14.8 %
- ☐ Increase in SC student participation: 16.8%
- ☐ Increase in ST student participation: 7.4 %



Start-up & Idea seeding workshop in progress at Incubation Centre, College of Agriculture, Imphal



Workshop at UAS, Bangalore

Industry exposure visits

• Partner AUs have organised 20 such exposure visits for more than 500 students. Exposure visits are a very important training methodologies as it enables the participants from a different setting to interact with industry, understand the industry culture, learnings, challenges and opportunities Exposure visits during academic period contribute to make student industry ready.







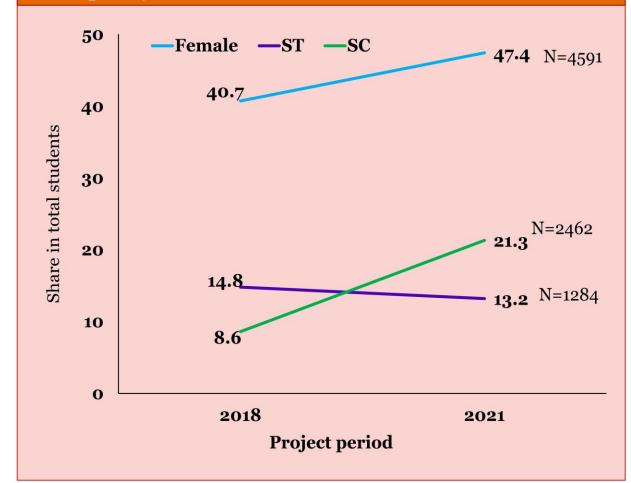






Enhancing market-oriented skill sets of students

Students attending classes of market-oriented courses developed by AU



- ☐ Increase in female student participation: 6.7%
- ☐ Increase in SC student participation: 12.7 %
- **Decrease in ST student participation: 1.6 %**



Skill development activity for fish production



Soft skill development training programme

Skill development programs for students



4 days virtual training programme on soft skills for career success



4 days training programme for the first year students on English & communication skills



2 days training programme for the SC/ST students on personality development



4 days virtual training programme on soft skills for career success



4 days skill development training programme on entrepreneurship development



4 days awareness programme for the SC/ST farmers on government policies and plans

Experiential Learning Programme on fish cultivation and management at NDVASU, Jabalpur







Skill Development Programme on fish value added products and aquarium fabrication at NDVASU, Jabalpur





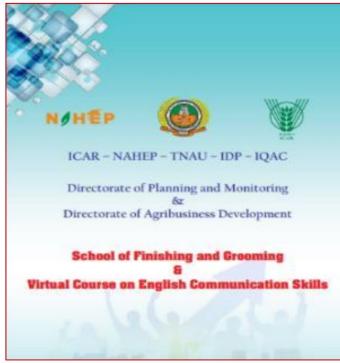


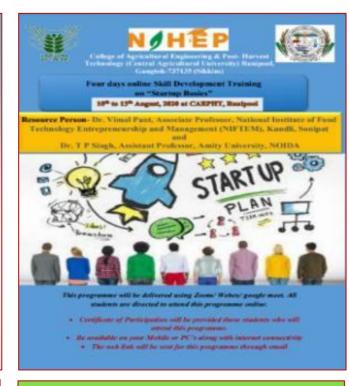
Hands-on Entrepreneurship Development Programme on "Starter Culture and Fermented Milk Products" at NDRI, Karnal



Courses/seminars/workshops/lectures on social aspects







Workshop on soft skills to enhance work efficiency in the organization to up acquaint the staff with soft skills as well as official regulation that are essential to discharge their duties at UAS, Dharwad School of Finishing and Grooming & Virtual Course on English communication skills to enable ambitious young students to become agile, complex problem solvers and lead through influence at TNAU, Coimbatore

Start Up Basics to develop ideation, development and opportunity exploration market potential measurement business model canvas and basics for business preparation of Detailed Project Report & Govt. support to entrepreneurship funding for startups (Online) by CAU

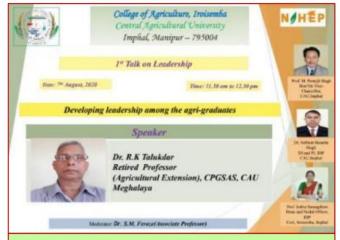
Courses/seminars/workshops/lectures on social aspects





Skills development for enhancing agrientrepreneurship at JAU, Junagadh to developing an attitude of entrepreneurship among agriculture students, enumerating skills required to become a successful agricultural entrepreneur at Junagadh Agricultural University through online mode Online Training on Life Skills and Development to creating a balance between studies, extracurricular activities and sports thereby enhancing personality and life skills at IARI, New Delhi

Courses/seminars/workshops/lectures on social aspects



Online Webinar on Leadership development leadership among Agri-Graduates at CAU, Imphal



Virtual soft skill development training programme on Scientific Writing in Social Sciences at UAS, Dharwad



Quiz competition on National Science Day at AU Jodhpur



Student development programme for different competitive examination in Horticulture and Agriculture



Expert talk by Dr Rameshwar Singh, VC, BASU Patna at GADVASU, Ludhiana



Brainstorming seminar on Women health & hygiene at AU, Jodhpur

Inviting guest faculties delivering lectures or lessons



Guest lectures or lessons on social/equity aspects



Guest lectures on rehabilitation of wild life and handling of emergency cases of different species



Industrial guest lecture on "Know your inner world to achieve success in the outer world"



Industrial guest lecture to sensitize the students on industrial culture, expectations of the industries



Students mentoring programme for students to do good research work at CSA University, Kanpur



Training on campus to corporate -Placement skill development to develop soft skill among MBA students

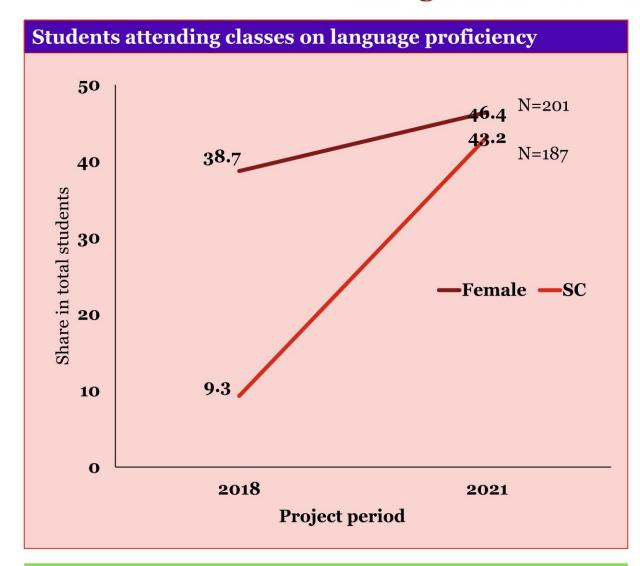


Agro-based entrepreneurship development program on managerial & entrepreneurship

Special emphasis on women and SC beneficiaries



Improving academic skills and linguistic proficiency of the students through Remedial classes



- ☐ Increase in female student participation: 7.7%
- ☐ Increase in SC student participation: 33.9%



Workshop on enhancing communication skills at Pantnagar



Interactive classroom for students at SVPUAT, Meerut

Focus on strengthening infrastructure



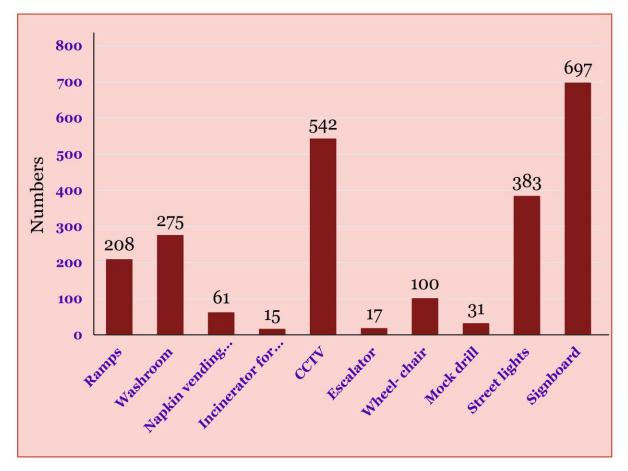
28

Infrastructure strengthening for students and faculty

Objective:

- Improving health and hygiene of all
- Providing special facilities for differently abled and female students for acquiring quality education

Development of infrastructure and upgradation of facilities at AU level



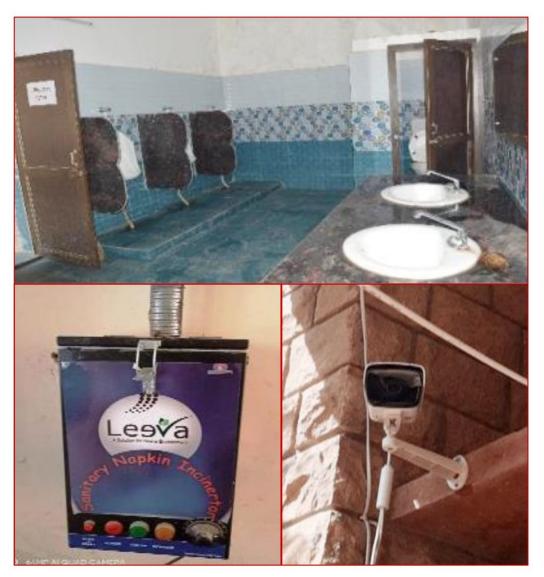


Ramp, college of agriculture, JAU, Junagadh



Sanitary napkin vending machine in girls washroom at GBPUAT, Pantnagar

Infrastructure strengthening for students and faculty







Infrastructure development focused on benefitting Physically Challenged Students

30

Supporting nodal officers through national and regional level workshops for their holistic development



Orientation and sensitization workshops for nodal officers



safeguards specialist in MPKV, Rahuri



Workshop on Improving visibility and research productivity at CKV, Durg



social equity and safeguard



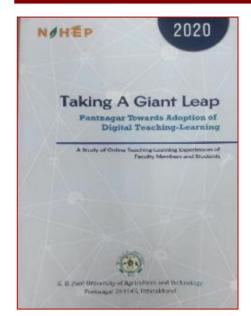


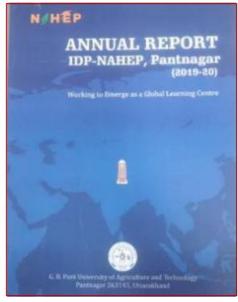


National level workshop organized by ESS team in NAS complex, New Delhi

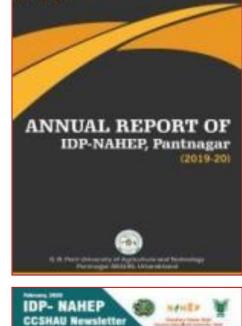


Knowledge collaterals with thrust on social/equity aspects

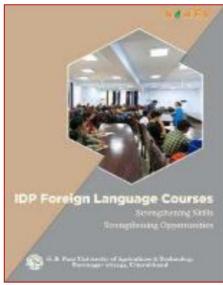








NHEP

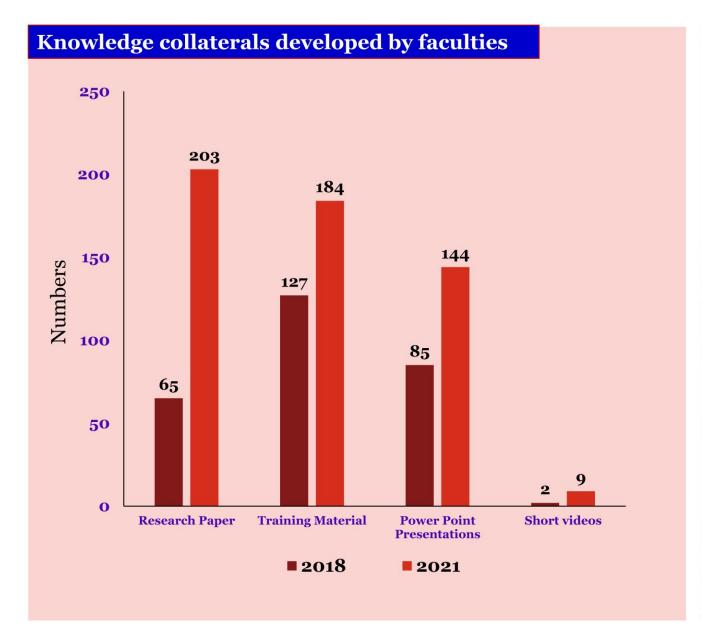


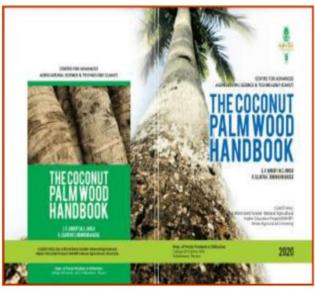






Knowledge collaterals with thrust on social/equity aspects







34

Addressing complaints within stipulated time through GRM portal





Grievance Redressal Mechanism (GRM)



Agricultural University (AU)

Name : Concerned University

Address

Mail ID

Phone :

Complaint can be lodged in concerned university through:

In person

M Post

Drop Box

(Phone

Email

- Registration of complaints in particular category
- Acknowledgment of the complaint within 24 hrs
- Communicate the matter to the Nodal Officer concerned for redressal
- Get redressed by the Nodal Officer
- Communicate to the complainant within 10 days about the redressal
- If complainant gets satisfied, the complaint is resolved. If not, it passes on to the next stage as an appeal.

Project Implementation Unit (PIU)

Name : Sh. Dilip Roy, Under Secretary

Address: Room No. 507, Krishi Anusandhan Bhawan-II, New Delhi-110012

Mail ID : us.nahep@icar.gov.in Phone : +91-9958592973

- Registration of complaints unresolved by AUs as an appeal / directly received in particular category
- Acknowledgment of the complaint within 24 hrs.
- Redirect complaints directly received to the AUs concerned through respective Nodal Officer.
- Communicate the matter to the Nodal Officer
- Get it redressed by the Nodal Officer
- Communicate to the complainant within 7 days
- If complainant gets satisfied, the complaint is resolved. If not, it passes on to the next stage as an appeal.

http://nahep.icar.gov.in

Tier- Apex Level

Name : Dr. R.C. Agrawal, National Director

Address: Room No. 512. Krishi Anusandhan Bhawan-II, New Delhi-110012

Mail ID : nd.nahep@icar.gov.in

Phone : +91-9899008855

- Registration of unresolved complaints by PIU as an appeal! directly received
- Redirect to the AUs concerned / PIU in case of directly received complaint
- Instruct PIU with suggestion to redress the complaint in 7 days
- If complainant gets satisfied, the complaint is resolved. If not, the complainant can go the legal remedy.



Grievance Redressal Mechanism (GRM)

Objective: To raise complain and ensure grievance promptly registered, responded and redressed

URL: https://nahep.icar.gov.in/GRMSubmit.aspx

Key features of NAHEP GRM:

- All the complaints are registered in writing (letter/ email) or through phone-calls and are acknowledged and registered in a grievance log and a receipt/tracking number is provided. This is being done at SAU level.
- The complaints are handled promptly, depending on their nature and complexity, and are resolved within ten working days. In case of delay, Nodal Officer (GRM) has to ensure that the complainant is informed of the progress.
- In case of non-redressal at the end of the SAUs, the complaint is referred to the Under Secretary at PIU NAHEP for any guidance/direction in the matter.
- There is also be a provision for continuous monitoring of the GRM.



Workshop on procurement, GRM and EAP @ AAU, Assam



GRM

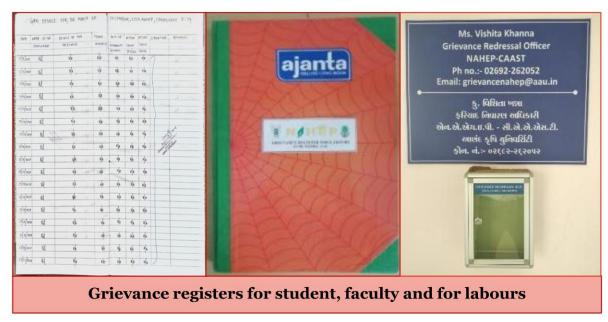
Activities related to implementation of Grievance Redressal Mechanism (GRM) at AU level











Preparation and implementation of Labor Management Plan during civil works



Activities related to preparation and implementation of Labor Management Plan during civil works

NAHEP is supporting minor civil works and the safety of students, faculty and labor during the construction of prime concern for the AU/ Institution. The Head of the institution along with the site engineer and the contractor / subcontractor ensure and manage safety provisions through the implementation of a Labor Management Plan (LMP).

Purpose of LMP implementation is to offer NAHEP's AUs the general and specific guidance for ensuring that all contractors / sub-contractors are able to protect the workers' rights, health, safety, and security during the project implementation period.

The AUs with the guidance of PIU, NAHEP monitor the compliance by the contractor.





Key measures taken by the AUs related to entitlement, safety and security

□ No child labours ☐ Safe drinking water & sanitary facility for labour ☐ Equal wages for men and women (as per the govt. rate) ☐ Arrangement of the restroom for labour ☐ Fixed working hour & rest time (as per the govt. norms) □ Relatively high payment for overtime (as per govt. norm) ☐ Use of Personal Protection Equipment (PPE) ☐ Provision for first aid box at worksite ☐ Establishment of separate Grievance Redressal **Mechanism (GRM)** ☐ Provision for leaflet (local language) related to labour entitlement □ Storage and construction with adequate barricading and instruction sing board







Glimpses of implementation of Labor Management Plan during civil works



Distribution of helmets, provision of clean drinking water arrangement for labours and placement of grievance register at site



Provision of gumboot, First aid kit and rest room to labours

Glimpses of implementation of Labor Management Plan during civil works





Thermal scanning of everyone entering and exiting a construction site at NAU, Navsari





Distribution of mask and gloves at construction site at TNAU, Coimbatore

Implementation of Equity Action Plan through training

EAP is prepared in line with the Government of India's commitment to Inclusive Growth, and in complying with the World Bank's Operational Policy on Indigenous People (OP 4.10), and identifies key issues and problems affecting academic performance and overall development of students and recommends a set of actions to address the same.

The Objective of the EAP is to ensure that all students and faculty in the project institutions have equal opportunity to avail the benefits of the Project with substantial improvement in the performance of students with special attention to the needy, ST and SC categories.



Virtual Training workshop on effective implementation of social safeguard plans to develop awareness on the need of social-safeguard plans by NAARM



Interaction meeting with environmental and social safeguard consultants to develop a roadmap for effective implementation of EAP and ESP at College of Veterinary Science, Assam Agricultural University, Khanapara, Guwahati

Potential outcome of social safeguard interventions

Developing future young agri-entrepreneurs
 Striving for success through placement and internship programs

Strengthen industry collaborations and entrepreneurial handholding

Success Stories

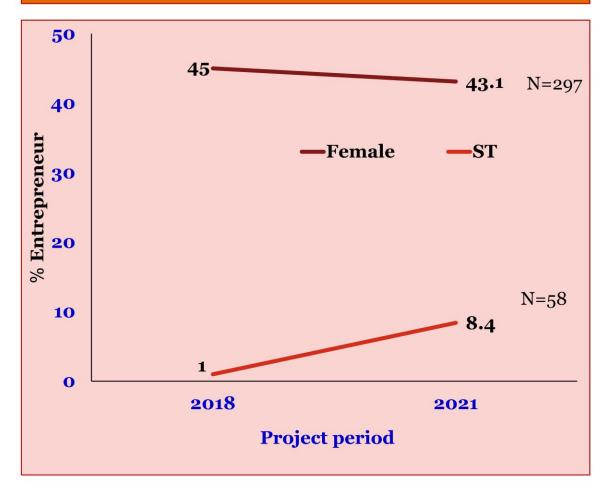






Developing future Young Agri-Entrepreneurs

Activities inculcated to outcome AUs making students ready for establishing their own enterprise



- **□** Decrease in female student participation: 1.9 %
- ☐ Increase in SC student participation: 7.4%



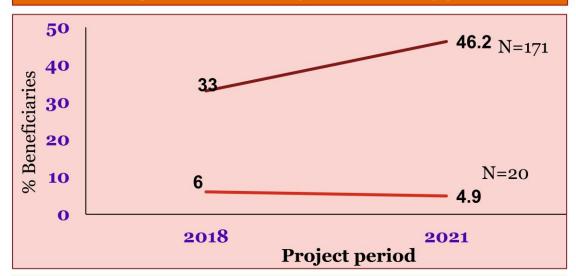
Entrepreneurship training for UG student at SKNAU, Johner



Exposure visits at Bee Keeping Entrepreneurial Unit, Khajuwala, SKRAU, Bikaner

Striving for success through Placement and Internship programs

Activities inculcated to outcome AUs making students ready for industry jobs



- ☐ Increase in female student participation: 13.2 %
- **□** Decrease in ST student participation: 1.1 %





Nestle India, skill enhancing program N-Reach

Journey of a Small-Town Girl to Kansas State University, USA as 'NAHEP Fellow'

"Education is all a matter of building bridges"- Ralph Ellison, this best saying goes appropriately with her academic life. MS. Shreyahails hails from a small town in West Bengal called Murshidabad. She wants to pursue higher studies and wishes to be an Agricultural Research Scientist; an active researcher in the Plant Biochemistry domain.

She had joined Dr. Krishna Jagadish SV's Crop Eco-physiology lab which is equipped with advanced equipment like pulse modulated fluorometer, gas chromatography mass spectrometry, polymerase chain reaction (PCRs), reverse transcriptome polymerase chain reaction (q RTPCR), Geldoc, near infra-red spectrometer (NIRS).

She is extremely thankful to the entire NAHEP team of IARI to giving her an opportunity to get exposed to the sea of knowledge.





A transforming venture for an introvert

Hasina Banu, a UG student from TANUVAS-Chennai (partner AU under IDP) completed her undergraduate with externship programme at Washington State University, US. Being brought up as a traditional Muslim girl my world is between my home and school and I was an introvert due to less exposure to outside world. Nearing the end of my degree, I was selected for externship in U.S. based on merit list, academic participations and achievements.

I think the way all mothers perceive women is more important, because they play a much greater role in raising both the genders. Women form half of the population and they raise the other half. They have a crucial role in gender equality. My mom is now confident that I can go to any country for study and work wherever I want. She now sees me as someone capable, rather than vulnerable.

The World Bank overseas training sponsored by ICAR, New Delhi has totally changed my inner soul with full spirit of self-esteem and out look to show others that I am powerful in communication.





JAU Success Story on Entrepreneurship under NAHEP

Mr. Nikunj Vegad, who graduated from College of Agricultural Engineering and Technology, JAU, Junagadh has started his own Agri enterprise, M/s. Kisan Agritech which deals majorly with agricultural equipment retailing. While pursuing UG at JAU, he attended various industry-oriented lecture series hosted by JAU under NAHEP. Constant interactions with industry and the industry-oriented training programs helped and motivated Nikunj to establish his own agri based enterprise.



Starting a new business model named as Future AgriNest Farming Solutions Pvt Ltd.

Keerthi Sri Lakshmi. Tanneeru B.Sc.(Hons) Agriculture Agricultural College Bapatla, ANGRAU, Andhra Pradesh



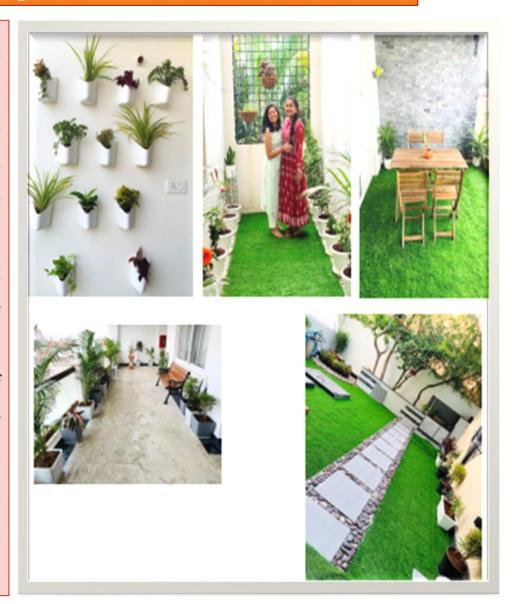
As a part of ANGRAU IDP- SKILL DEVELOPMENT PROGRAMME for undergraduate students she had attended training programme on Agro based Entrepreneurship Development Programme conducted by Entrepreneurship Development Institute Of India (EDII), Ahmedabad from 8th April – 3rd May 2019.

With that exposure during training programme at EDII, She along with my founding team has started a new business model named as Future AgriNest Farming Solutions Pvt Ltd. company in March 2021.

Ms Jhansi Kunta became an horticulture entrepreneur in name of Serene Plantae

One of the success stories is about Ms Jhansi Kunta who graduated from College of Horticulture, Mojerla-SKLTSHU during the year 2019-2020 and she has established a firm "Serene Plantae" which provides gardening, landscaping and miniature gifting services in Metropolitan city of Hyderabad. She has been trained in Entrepreneurship and personality development under project and under able guidance of the PI and staff of NAHEP.

She has also successfully completed number of landscape projects and known for providing quality customer services. We whole heartedly thanks to the Project Director, NAHEP who has helped several graduates of this University to develop interest in Horticulture Entrepreneurship.



UG Students of College of Fisheries Science, Raha, AAU develops innovative techniques for fish breeding

A batch of 8 students was sent to **Asian Institute of Technology**, **Bangkok** for exposure visit under NAHEP, AAU under the leadership of Dr. R. C. Agrawal, DDG-Education and National Director, NAHEP. These have boosted the students to work differently and utilize their knowledge, skill and infrastructures for fish breeding activities.

Two 3rd year students of CFs, AAU, Raha viz. **Bijit Bania & Jakir Hussain** have attempted to breed magur in the laboratory in a farmers friendly way.

- The attempt was undertaken utilizing facilities created under NAHEP in the month of June, 2019.
- The breeding trial was found to be successful where the magur seed was produced and marketed to one of the farmer of Nagaland initially.
- The students earned Rs.10,000 in the first year and this year they earned Rs. 30,000.00 with their own efforts.
- Two of the students have established fish based laboratory to provide advisory and inputs to fish farmers of their area



Tank prepared under IDP, NAHEP is used for hatching fingerlings



Selection in Humboldt University, Berlin Germany; GBPUAT, Pantnagar success story

Selection for post-graduation in Humboldt University, Berlin, Germany: Improved learning outcome through NAHEP During last one year, GBPUA&T has conducted various training programs for Under-graduate students under NAHEP- IDP. Among these programs, Certification based foreign language classes were also being conducted on a regular basis to acquaint students on German and French language along with advance English communication classes. So far, a total 400 hours of language classes have been conducted for ~230 student beneficiaries. Among these students, Ms. Kritika Chauhan got selected for the Humboldt University to pursue her post-graduation in agriculture. It happened mainly due to her understanding of German language (which she learned during NAHEP- IDP certification programs), in addition to requisite academic and technical qualifications.

Two students of JAU, Junagadh University established their own start-up during final year of under-graduation

Madhav Organic Honey is a start-up established by two VIII semester students; Mr. Solanki Brijesh A. and Mr. Domadiya Harshil in March, 2019. It all got started when the students were given a two-day training programme on: 'Export-Import of Agricultural Commodities' under NAHEP-IDP wherein they were exposed to "how a farm can function as a fully equipped systematic business unit".



Media outreach

बसमकृति, नाहेप, भाकःअय नवी दिल्ली, जागतिक वैकेतर्पे कोरोनाचा कृती शिक्षणावरील परिधाम विषयावर चर्चामत्र grant a meralifed weste susuel tides the close special street

ANNENDIA

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महिलाएं स्वावलम्बी होंगी तो समाज को मिलेगी नई दिशा : कुलपति

डीएनआर रिपोर्टर, बीकानेर

नई दिशा मिलेगी।

इनका लाभ उन्नएं। उन्होंने विश्वविद्यालय के भीजूद रहे।

खाद्य पोषण विभाग द्वारा बनार जा रहे मृत्य संवर्धित उत्पादों के बारे में बताया तथा कहा स्वामी केशवानंद राजस्थान कृषि कि वामीण क्षेत्रों की पर्य-दिसवी व्यवारं एवं विश्वविद्यालय द्वारा युनिवर्सिटी सोशल महिलाएं भी एंतरप्रेन्योर के रूप में आगे आएं रिसपोंस्पविनिटी के तहत गोद निग्न ग्रंग और समाज के समक्ष गिम्तान प्रस्तत करें। नुसाईसर गांव में 'ग्रामीण महिलाओं में सिलाई ' प्रसार शिक्षा निदेशक जॉ. एस. के. शर्मा ने के माध्यम से उद्यापता विकास' विषयक सात कहा कि महिलाएं छोटे-छोटे नवाचारों से दिवसीय प्रशिक्षण शनिवार को प्रारम्भ हुआ। अस्मनिर्भर बन सकती हैं। विश्वविद्यालय राष्ट्रीय कृषि उच्च शिक्षा परियोजना के तहत. इसमें पूर्ण सहयोग करेगा। उन्होंने अब तक आयोजित प्रतिक्षण के उद्घटन सत्र के मुख्य आयोजित विभिन्न गतिविधियों के बारे में अतिथि कलचति प्रो. आर. पी. सिंह में। उन्होंने व्यताया। राष्ट्रीय कृषि उच्च शिक्षा परियोजना के करा कि प्रशिक्षण के दौरान महिलाएं नपा हुनर प्रभारी हाँ. एन. के. शर्मा ने बताया कि 5 से सीखें एवं व्यावद्वरिक जीवन इसका उपयोग 12 सितम्बर तक चलने वाले प्रतिथाण में 35 करें। महिलारं स्वाकतम्बी होगी तो समाज को महिलारं एवं खतारं भाग ले रही है। कुचक पृष्ठभूमि को इन महिलाओं को प्रशिक्षण, वर्ष उन्होंने कहा कि प्रशिक्षण के उपरांत 2022 तक किसानों की आप दोगनी करने के महिलाएं समूह बनाकर कार्य करें। उत्पादों की लक्ष्य में एक प्रयास है। प्रसार शिक्षा मार्केटिंग की ओर भी ध्यान दें। उन्होंने कहा कि उपनिदेशक हाँ, आर. के, वर्मा ने आधार राज्यपाल एवं कलाधिपति के निर्देशानसार गोद जताया। कार्यक्रम का संवालन हाँ, नरेन्द्र लिए गुसाईसर गांव में नियमित रूप से पारीक ने किया। इस दौरान कृषि विज्ञान केन्द्र वतिविधियां आयोजित की जा रही हैं। ग्रामीण प्रभारी द्वी. दर्गासिंह, द्वी. सुशील कमार आदि

ICAR-NAARM, Hyderabad Bright prospects in agri education

प्रशिक्षण • राष्ट्रीय कृषि उच्च शिक्षा परियोजना के तहत सिलाई प्रक्षिक्षण की शुरुआत महिलाओं को आत्मनिर्भर बनने की जरूरत

भास्कर संवाददाता जैसलमेर

राष्ट्रीय कषि उच्च शिक्षा परियोजना के अंतर्गत दस दिवसीय सिलाई के द्वारा ग्रामीण महिलाओं में उद्यमिता विकास प्रशिक्षण का शभारंभ मंगलवार को कषि विज्ञान केंद्र जैसलमेर में किया गया। कार्यक्रम में मख्य अतिथि के रूप में उपस्थित पूर्व जिला प्रमुख अंजना मेघवाल ने महिलाओं को आर्थिक रूप से सबल एवं आत्म निर्भर बनाने के लिए मार्गदर्शन के साथ उत्साहवर्धन करते हुए महिलाओं की भागीदारी डॉ. विमला ढुकवाल ने महिलाओं को पूर्वक चर्चा करते हुए प्रशिक्षणार्थियों

जैसलमेर. शिविर के शुभारंभ अवसर पर उपस्थित प्रशिक्षणार्थी महिलाएं।

सुनिश्चित करने के बारे में कहा। गृह बाजरे के विभिन्न उत्पादों के माध्यम को विभिन्न आयामी के माध्यम से महाविद्यालय बीकानेर की अधिग्रताता से उद्यमिता विकास विषय पर विस्तार आय बढाने के विषय पर भी विस्तार

पर्वक बताया। परियोजना प्रभारी एवं अतिरिक्त अनुसंधान निदेशक बीज, स्थामी केशवानंद राजस्थान कृषि विश्वविद्यालय भीकानेर ने प्रतिभागियों को परियोजना के उद्देश्य व सिलाई के द्वारा उद्यमिता विकास के साथ, 10 दिवसीय प्रशिक्षण कार्यक्रम की रूपरेखा पर विस्तार से चर्चा की। केंद्र के प्रभारी डॉ. दीपक चतुर्वेदी ने प्रशिक्षण में महिलाओं को केंद्र की विभिन्न योजनाओं के बारे में बताते हुए भविष्य में इस तरह के प्रशिक्षण आयोजन करवाने के संबंध में आश्वश्त किया। कार्यक्रम में डॉ. रणवीर यादव ने सभी का धन्यवाट जापित किया।

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बोबारे। स्वयं कालन राजस्थन ग्रांप रीवरियाना इस प्रश्निती संजन विकासिती के खात के लिए स्ट्रांस संबं रें 'सबीर महिलाओं ने सिला के शस्त्र ये तार्वत विस्तर' twee in ferrir that विनार को प्राप्त हुआ वहींप इति राज जिल्ला परियोजना के राज मर्गोल फ्रीश के ग्रह्म स



के महा जीति बताबी है जर की एक्टें की मकेंद्रित की ओर किका दार करने जा रहे जल उन्हें किताने की जार देखीं करने में जिड़ थे। उन्होंने बता कि भी भाग है। उन्होंने बता कि सर्वारित उन्होंने बते में मात्र के उन्हों में मह प्रचार है। प्रसार प्रीतान के दोना बीतनां क्याप्ता । राज्यकत एवं अन्तरिपति के तथ कर कि एमीन क्षेत्र को पती- विश्व टर्निट्रेस्क ही अग्र के वर्ष मीचें एवं ज्याबारिक जीवन इसका निरोत्तरण गेर लिए एसईपर पांच लिखी खावार् गांच परिवार् पी ने अपना जावाचा अर्थवस्य का हरकेन करें। महिल्का स्वकरमंकों में निर्दास रूप से परिवर्षण्य एउट्टेन्टर के रूप में उस्ने आप मंगानन ही नोट परिव ने किया। तेचे ते उचात्र को में दिशा अवेदित की व को है। क्रवेप और समात्र के उनके निमाल प्रस्ता हम दीपन की विदास केन्द्र प्रकृति रिभोगी अपने बार कि ब्रोधन के उनका साम उनके उनके की बात निरोध में एक दो हातिए हैं, पानीस कमा ज्यां क्लिक प्रमा बक्त को विश्वविद्यान के खाद केला के फार ने बता कि क्लिक केरे- उन्हों केला है।

होरे नवच्यों में आसरियं कर मनते हैं। विश्वविद्यास्य इसमें वर्ष महबोग करेगा. उनहीं अब तक मर्गाल प्रांस प्रतिसंग क को में बहुदा रहेर की उन विश्व परिचेता के इसरे हैं. स के रामें ने बताय कि 5 में 12 विकार का चलने वाले प्रतिकार में 35 मीरनारं एवं खत्रारं था। से र्ख है। इस्क प्राथमि को हत मीलाओं को प्रतिकृत, वर्ग 2222

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रहुएँ । बारान्त पूर्ण कृत्रै विकर्णेय, रहुएँ आर्थार करकार अध्यक्षत रोजी व त्यह त्यरान्त्रकार राज्यानकार प्रस्ती क

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ಧಾರವಾಡ: ಕೃಷಿ ಪದವೀಧರರು ಉದ್ಯೋಗ ಸೃಷ್ಟಿಕರ್ತರಾಗಬೇಕೇ ಹೊರತು ಉದ್ಯೋಗವನರಸಿ ಅಲೆದಾಡಬಾರದು ಎಂದು ಉದಯಪುರ ಕೃಷಿ ವಿವಿಯ ಕುಲಪತಿ ಡಾ। ಎನ್.ಎಸ್. ರಾಹೋರ್ ಹೇಳಿದರು.

ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಸಾಂಸ್ಥಿಕ ಅಭಿವೃದ್ಧಿ ಯೋಜನೆಯಡಿ ಆನ್ಲ್ಫೌನ್ ಮೂಲಕ ಇತ್ತೀಚೆಗೆ ಆಯೋಜಿಸಿದ್ದ ಕೃಷಿ ಉದ್ಯಮಶೀಲತೆ ಕುರಿತ ವೆಬ್ ನಾರ್ ಗೋಷ್ಟಿ ಉದಾಟಿಸಿ ಅವರು ಮಾತನಾಡಿದರು.

ಕೃಷಿಯ ವಿವಿಧ ರಂಗದಲ್ಲಿ ತಮ್ಮದೇ ಸಾಧನೆ ಮಾಡಿ ಉನತ ಸ್ಥಾನದಲ್ಲಿರುವ ಅನೇಕ ಪರೀಣಿತರು ಕೃಷಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಕೌಶಲ್ಯ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಉದ್ಯಮಶೀಲತೆ ತರಬೇತಿ ನೀಡಿದರೆ ಹೆಚ್ಚಿನ ಸಾರ್ಟ್ ಅಪ್ ಗಳಿಗೆ ಅವಕಾಶ ಮಾಡಿಕೊಡುತ್ತವೆ. ಧಾರವಾಡ ಕೃಷಿ ವಿವಿಯ ಸಾಂಸ್ಥಿಕ ಅಭಿವೃದ್ಧಿ ಯೋಜನೆಯಡಿ ಕೃಷಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಸ್ಪಾರ್ಟ್ಅಪ್, ಮಾರುಕಟ್ಟೆ ಜೀವನ ಕೌಶಲ್ಪ ಇತ್ತಾದಿ ತರಬೇತಿಗಳನ್ನು ಆಯೋಜಿಸಲಾಗಿದೆ. ಇವುಗಳನ್ನು ಇನ್ನೂ ಪರಿಣಾಮಕಾರಿಯಾಗಿಸಲು ಮರಿತ ಕೃಷಿ ತಜ್ಞರಿಂದ ಹಾಗೂ ಸಂಪನ್ನೂಲ ವ್ಯಕ್ತಿಗಳಿಂದ ಸಲಹೆ ಪಡೆಯಬೇಕು ಎಂದರು.



অনুধ্য ক্ৰিয়া, a স্থাৰ্থ ২০২০ : মানহ, গুলা ঘণ্ড 1a, 2017 | ব্যৱস্থা ক্ৰিয়া বুলা মুখ্য 14 : খুলা হ 4,00 | বৰ্ণ 2a, মান্ত সভ, নালবাৰ

जोबनेर कृषि विश्वविद्यालय में कॅरिअर डेवलपमेंट केंद्र शुरू

व्यक्तीय विश्वित प्रशिकाओं को अंग्रेजी वश्रता के तथ्य केरिअर बनाने का मिलेगा सुनवरा अवसर

ऊंटनी के दूध का प्रसंस्करण एवं मूल्य संवर्धन से संबंधित प्रशिक्षण कार्यक्रम का शभारंभ



राजस्थानी चिराण रिपोर्टर

बीकानेर। केंद्रीय ग्रष्ट अनुसंधान केंद्र बीकानेर में राष्ट्रीय कृषि उथय शिक्षा परियोजना के तवत ग्रामीण वकाओं में उद्यमित विकास के लिए कटनी के दूध का प्रसंस्करण एवं मृत्य संवर्धन से संबंधित प्रतिशाग कार्यक्रम का शभारंभ किया गया। प्रशिक्षण कार्यक्रम के संयोजक जीएन के. शर्मा, राष्ट्रीय बीज परियोजना, अतिरिक्त अनुसंधान निदेशक (बीज) ने बताया कि इस सात दिवसीय प्रशिधण कार्यक्रम के उदादन कार्यक्रम के अरमध कलपति थी. आर.पी. मिल एवं मुख्य अतिथि औ. ए. साह निदेशक राष्ट्रीय उट्ट अनुसंधान केंद्र रहे। ब्रुलपति प्रो. आर.पी. सिंह ने मुख्य अतिथि के रूप संबोधित करते हुए कहा कि जैसे जैसे कट का पारपरिक महत्व और उपयोगिता कम होती जा रही है इसकी जनसंख्या पर भी विपरीत प्रभाव पह रहा है। यह राज्य पशु है और इसके संरक्षण के वैकाल्यक जगाय भी है जैसे को ऊटनी का दथ। ऊटनी का दश पीड़िक

कषि व्यवसाय में अक्षय सेंसाधन आधारित अवसर पर दो दिवसीय प्रशिक्षण कार्यक्रम

बीकानेर,स्वामी केशवानंद राजस्थान कृषि विश्वविद्यालय. बीकानेर के कृषि व्यवसाय प्रबंधन संस्थान में दो दिवसीय प्रशिक्षण विश्वय "कृषि व्यवसाय में अक्षय संसाधन आधारित अवसर" संस्थान एवम विश्वविद्यालय के कृषि अभियांत्रिकी विभाग के द्वारा संयुक्त रूप से आयोजित किया गया । यह प्रशिक्षण कार्यक्रम राष्ट्रीय कृषेष उच्च शिक्षा परियोजना, नई दिल्ली द्वारा प्राचीजित था।

दिशंबर 23 को शुरू हुए प्रशिक्षण के दौरान अक्षय संसाधन पीओं सीर अपनी पावन अपनी बाधों गैसा बाधोंनास ब्रिकेटचा अधि पर आधारित कृषि व्यवसाय के अवसदों और संभावनाओं पर की गयी : दससे सम्बंधित क्षेत्रों का दौरा सभी व्रतिभागियों को कराया गया। शैक्षिक और उद्योगों से जुड़े हुए वैज्ञानिक और तकानिकी विशेषओं ने प्रतिभागियों से संवाद किया और सम्बंधित संयंत्री का प्रदर्शन किया ।

दिशंबर २४ के प्रशिक्षण दिवस पर समापन समारोह में प्रो पी एस शेखायत , अनुसन्धान निदेशक, कृषि विश्वद्यालय, बीकानेर एवम प्रो एन के शर्मा , प्रधान अन्वेषक , NAHEP परियोजना में ४८ प्रतिभागियों को प्रमाण पत्र किर्मित किये एकम प्रतिभागियों का उत्साहक्येंन किया और कहा कि अवसरों की र उद्यक्तिल की और अधुसर होना आज की आवर् । प्रशिक्षण के सहसंयोजक इंजीनियर जे के गीड़ ने वार्यक्रिक्त कर में विभवत जानकारी दी एवस डॉ अमिता

दक्षिकोण से उत्कृष्ट और औषधीय गुणों से धरपुर है। कंटनी दूध के लाभकारी तत्वों से स्वास्थ्य लाय प्राप्त किया जा सकता है। कटनी द्ध की वैधिक मांग में वृद्धि के कारण, दनिया के विभिन्न क्षेत्रों में उष्ट पालन के प्रति दिलचनकी बाद रही है। प्रशिक्षण कार्यक्रम में कई जिलों के 50 से र्जाधक प्रतिभागियों ने पंजीकरण करबाया है। प्रशिधण प्रथम दिवस पर डॉ. ए.साह ने शुष्क क्षेत्र में ऊंटनी के दूध की संवाधनाएं विषय, ही आर.के. साथल प्रमुख बीतानिक, एनआरसी-कंट ने मानव उपयोग के लिए अंट के दश के मूल्य वर्धित उत्पाद और ऊट में अधिक दूध उत्पादन के लिए पोषण प्रबंधन विषय पर नवास्त्रान दिया। र्डी वेदप्रकाश वरिष्ठ वैज्ञानिक ने शुष्क क्षेत्रों में दुग्ध जपादन के लिए उपयुक्त और नस्तें और कटनी के दूध का दहना और पाश्चरीकरण पर जानकारी दे। कार्यक्रम समन्वयक हाँ त्येंद्र क्यार और सह-समन्वपक र्ज आर.के. सावल एवं जी. शंकर लाल रहे।

शुष्क क्षेत्र में उद्यमिता विकास के लिए छोटे जुगाली करने वालों की क्षमता विषय पर सात दिवसीय प्रशिक्षण समापन

राजस्थानी चिराग रिपोर्टर

बीकानेर। स्वामी केशवानंद राजस्थान कृषि विश्वविद्यालय बीकानेर द्वारा आईसीएआर सीएसडब्ल्युआरआई के शष्क क्षेत्र परिसर में एनएएचईपी के तत्वावधान में शष्क क्षेत्र में उद्यमिता विकास के लिए छोटे जगाली करने वालों की क्षमता विषय पर सात दिवसीय प्रशिक्षण कार्यक्रम 24 से 30 सितंबर तक आयोजित किया गया।

कलपति प्रो. आर.पी. सिंह, निदेशक आईसीएआर-केंद्रीय भेड और ऊन अनसंधान संस्थान. अविकानगर, डॉ अरुण कुमार तोमर और एनएएचईपी प्रभारी व अतिरिक्त निदेशक (बीज) डॉ. एन.के. शर्मा, प्रशिक्षण समापन के अवसर पर संबोधित किया। इस अवसर पर



कलपति प्रो. सिंह ने बताया की भेड बकरी ऐसे दो पश है जो विपरीत परिस्थितियों में कम से कम संसाधनों के साथ पा ले जा सकते हैं। मुलतः दोनों चरने वाले पश है और शष्क क्षेत्र के लिए बहत महत्वपूर्ण भी क्योंकि यहां चरागाह भूमि, वन क्षेत्र भूमि व बारानी क्षेत्र में रबि ऋत के अपकृष्य भूमि पर उगी वनस्पतियां, घास, पेड, झाडियों के पत्ते फलियां व फसलों के अवशेष

इनका भोजन होता है। ये पश. किसानों के लिए दुध मांस, ऊन आदि के रूप में आय का स्त्रोत है। एशिया की सबसे बड़ी ऊन की मंडी बीकानेर में है और ऊन इंडस्टीज भी यहां है। इस तरह यह प्रशिक्षण कार्यक्रम बीकानेर क्षेत्र के किसानों-यवाओं के लिए उपयोगी साबित

प्रशिक्षण के दौरान भेड बकरी पालन के उन्नत तौर तरीके, उन्नत

प्रजातियो, बीमारियो, प्रबंधन आदि के बारे में विशेषजों द्वारा जानकारी प्रदान की गई एवं एक्स्पोजर विजिट करवा कर किसानों को वैल्य चैन की जानकारी भी दी गई। प्रशिक्षणार्थी, अवश्य ही इसका लाभ उठाकर भेड बकरी पालन क्षेत्र में उद्यमी बनेंगे। इस अवसर पर दोनों संस्थानों. एसके आरएय सीएसडब्ल्यआरआई ने एमओय पर हस्ताक्षर किए ताकि विश्वविद्यालय के कपि व्यवसाय एवं गृह विज्ञान संकाय विद्यार्थी सीएसडब्ल्यआरआई संस्थान के वैज्ञानिकों के साथ मिलकर भेड आधारित शोध को और आगे बढ़ा सकें साथ ही कृषि विश्वविद्यालय में चल रही चारागाह अनुसंधान परियोजना का भी लाभ मिल पाए।

प्राकृतिक चिकित्सा शिविर शुरू



बीकानेर @ पत्रिका. . राष्ट्रीय कृषि उच्च शिक्षा परियोजना के तहत स्वामी केशवानंद राजस्थान कृषि विश्वविद्यालय परिसर में स्थित योग एवं प्राकृतिक चिकित्सा केन्द्र पर 25 से 31 अगस्त तक सात दिवसीय योग एवं प्राकृतिक चिकित्सा प्रशिक्षण शिविर को शुभारम्भ हुआ। उदघाटन राष्ट्रीय बीज परियोजना के प्रभारी एवं अतिरिक्त निदेशक अवस्थान प्रोट एक हिन्दु होगी की NATIEF EVENTS अतीर एक अपा, भ्रो. MEDIA COVERAGE ON NATIEF EVENTS नरेंद्र पारीक, डॉ. प्रसन्नलता आर्य ने

किया। प्रो. एनके शर्मा ने बताया कि

क्रेशवानंद राजस्थान वर्तमान समय में वायरस जनित रोगों वेश्वविद्यालय की ओर से राष्ट्रीय से बचाव के लिए योग एवं प्राकृतिक प्रविच उच्च शिक्षा परियोजना के चिकृत्सा को अहम है। योग एवं मृषि उच्च शिक्षा परियोजना के प्राकृतिक चिकित्सा केंद्र के निदेशकनुत्वावधान में मुर्गी पालन के माध्यम डॉ. देवाराम काकड़ ने शिविरार्थियों स्वापना म मुना पोलान के माञ्चन को सुक्ष्म व्यायाम, गतिशील व्यायाम, पे ग्रामीण युवाओं में उद्यमिता आसान, प्राणायाम् आदि का अभ्यास् वेकास विषय पर सात दिवसीय करवाया। शिविर में कृषि उपज मंडी के संयुक्त निदेशक शशि शेखर,शिक्षण कार्यक्रम 16 से 22 दिसंबर

सिंह शेखावत, प्रो. राजेश शर्मा आदिपुख्य अतिथि अनुसंधान निर्देशक उपस्थित रहे। 26.08.2021

डॉ. पी एस शेखावत एवं एनएएचईपी प्रभारी व अतिरिक्त निदेशक (बीज) डॉ. एनके शर्मा मौजुद रहे। प्रशिक्षण के दौरान मुर्गी पालन के उन्नत तौर तरीके, प्रजातियों, बीमारियों, प्रबंधन आदि के बारे में विशेषज्ञों की ओर से जानकारी प्रदान की गई। इस दौरान प्रशिक्षण प्रभारी डॉ. शंकर लाल, डॉ. उपेंद्र मिल, एटिक प्रभारी डॉ. सीमा त्यागी उपस्थित रहे।

Nurturing Social Equity under NAHEP

शर्मा , सचीजक ने चन्यवाद शायित किया ।

NOTES

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