

## Agriculture Education Day

Target Students Group	Kendriya Vidhyalaya Jabalpur Region, Sarashwati Vidhya Mandir, Govt. and Other School.
Date of Workshop	December 3, 2020
Time	3.30 p.m. – 5.00 p.m.
Location	CAE, JNKVV, JABALPUR

### 1. Objective

**National Agriculture day celebration for School Students.**

### 2. Participants

Total Students - 2088

Technical Staff - Dr. R.N. Shrivastava, Professor & Coordinator,

Dr. R.K. Nema - Dean, CAE & PI-NAHEP,

Dr. M.K. Awasthi - Professor and Co-PI,

Dr. S.K. Sharma - Professor and Co-PI

Dr. Sourabh Nema (RA), Dr. Minakshi Meshram- SRF, Pratiman Patel- SRF, Sumit Kakade - SRF, Om Prakash Prajapati – SRF, Aniket Rajput- SRF, Anjali Patel- YP-II, Rachit Nema- YP-II, Krishna Singh YP-II.

### Statistical distribution of participants

Awareness programs of Modern Agriculture for students									
Number of Participants					% of participants in diff. category				
Gender	UR	SC	ST	OBC	Total	UR	SC	ST	OBC
Male	432	155	97	193	877	49.3	17.7	11.1	22.0
Female	320	200	70	621	1211	26.4	16.5	5.8	51.3
Total	752	355	167	814	2088	36.0	17.0	8.0	39.0

### 3. Brief description about content discussed during Nation Agri. Education Day

A warm welcome by Dr. M.K. Awasthi illustrated about aim of Program followed by Dr. R.N. Shrivastava coordinated the programme.

Agriculture Education Day has been celebrated with joy and enthusiasm on 03 Dec 2020 at College of Agricultural Engineering, Jawaharlal Nehru Krishi Vishwa Vidhyalaya (JNKVV) Jabalpur on kind remembrance of birth anniversary of Dr. Rajendra Prasad, the first President of Republic of India. A number of programmes like Agriculture awareness quiz, Essay and slogan writing were organized online involving various schools of Jabalpur Division to mark the celebrations.

On this occasion, Honourable Vice Chancellor, JNKVV Jabalpur Dr. P.K. Bisenconveyed his message about the importance of agriculture and encouraged the school students about higher agricultural education.

This program was successfully organized by Centre for Advanced Agricultural Science and Technology

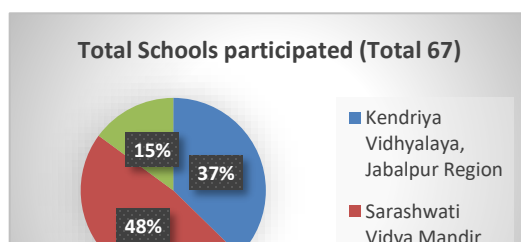
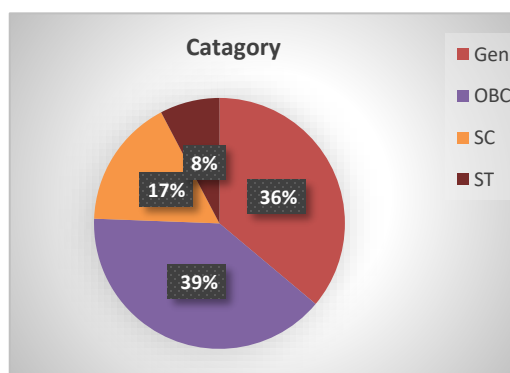
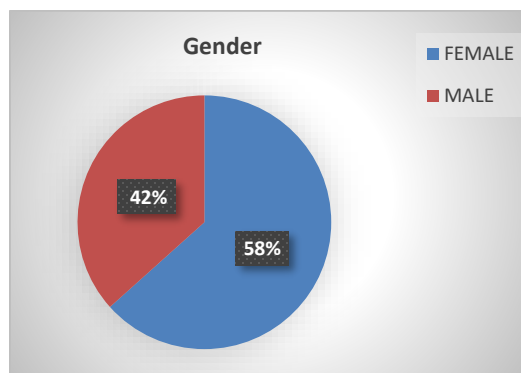
(CAAST), under National Agricultural Higher Education Project (NAHEP) at College of Agricultural Engineering, JNKVV Jabalpur under the leadership of Dr. R.K. Nema (Dean Faculty of Agricultural Engineering & PI NAHEP) and guidance of Dr. D. Khare, Dean Faculty Agriculture JNKVV, Jabalpur. The program was effectively organized under supervision of Dr. Manoj Kumar Awasthi (Principal Scientist & Co-PI Skill Development).

There was an overwhelming participation from the schools as total 2088 students of 67 schools from Jabalpur Division has participated in an online quiz competition in relevance to modern agriculture and various agriculture mechanization techniques. Also 97 students participated in titled "Contribution of modern agriculture in building the self-reliant India". Students winning the competition will be awarded with prizes and also e-certificates will be issued to all the participant students. The event was well coordinated by Dr. R.N. Shrivastava and technical support have been given by Dr. Sourabh Nema and Dr. Minakshi Meshram to make this event a success.

Summed – up by Dr. R.N. Shrivastava and appreciated to the students who participated in an online quiz competition in relevance to modern agriculture and various agriculture mechanization techniques. Agriculture Awareness programme helps the student to gain information. Overall it was totally enjoyed and learned a lot in a comfortable environment. In this competition, all the winning students will be awarded prizes and all participating students will be issued e-certificates.

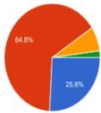
**Output of programme-** A number of programme like Agriculture awareness quiz, Essay and slogan writing were organized online. Total 2088 students of 67 schools from Jabalpur Division participated in online quiz competition in relevance to Modern Agriculture and various Agriculture Mechanization Techniques. 97 students participated in essay writing and slogan competition titled "Contribution of Modern Agriculture in building the Self-Reliant India".

### General statistics of students participated on Agriculture education day celebration



## Glimpse of Agriculture awareness Quiz

कृषि में बैलागड़ी का उपयोग होता था  
2,013 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है

भारत में 54 प्रतिशत व्यक्तियों को रोक्कर कृषि से मिलता है।  
2,088 responses



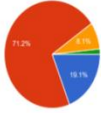
● सुन है  
● दख है  
● किण है  
● शुी जखे है

बर्से क्रमोस्ट केजुर से बनी खाद है।  
2,088 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है

अब खाद बरुई केकर से होता है  
2,013 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है

भारत में कृषि से भारतीय राष्ट्रीय अणु में लगभग 14 प्रतिशत की सहायता मिलती है।  
2,088 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है

मृदा क्षरीकता को सान करने वाली फसल धान है।  
2,088 responses



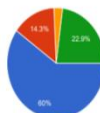
● सुन है  
● दख है  
● किण है  
● शुी जखे है

रोटारिटर एक यंत्र है जो बमौन की तैयारी के लिए उपयोग में लाया जाता है  
2,013 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है

कृषि को उद्योग का दर्जा देने वाला प्रथम राज्य महाराष्ट्र है।  
2,088 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है

अरुणाचल प्रदेश में उर्वरकों का सबसे कम प्रयोग किया जाता है।  
2,088 responses



● सुन है  
● दख है  
● किण है  
● शुी जखे है



Awareness programs for Modern Agriculture  
Under  
NAHEP-CAAST-CSDA Project  
At



College of Agricultural Engineering, JNKVV Jabalpur (M.P.)

**Details of Event:**

**Date:** 3 Dec 2020

**Timing:** 3:30pm to 4:45 pm

**Contact:**

Dr. M.K. Awasthi

Co-PI, Skill Development-National

**Phone:** 9424371761

**Email:** mka6@rediffmail.com



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