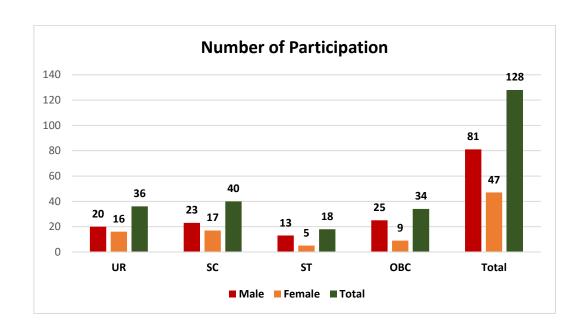
Orientation Progr	ramme on Career Opportunities for Agricultural Students in India						
Date of Workshop	December 7, 2021						
Time	11.00 AM- 12.00 PM						
Location	CAE, JNKVV, JABALPUR						
1. Objective							
Orientation Programme of Felicitation of Students for	on Career Opportunities for Agricultural Students in India and abroad &						
2. Participants							
	Examination of M.Sc./ MTech/Ph.D. Students						
Speaker- Dr. Amol Bhal	erao, ARS, Netaji Subhash-ICAR, International Fellow						
<b>3.</b> Content of Events							
Welcome	A warm welcome by Dr. Shivramakrishnan, illustrated about aim of the programme.						
Programme Summary	An informative orientation programme on Career opportunities for Agricultural students was organized on 7th Dec 2021. The lecture was delivered by Dr. Amol Bhalerao, ARS, Netaji Subhash-ICAR, International Fellow. For attracting the agriculture students, he shared his views that Government takes initiatives like "Aatmanirbhar Bharat" & "Make in India" along with growing private sector investment, the overall scenario of agriculture as an industry has undergone a huge change in the past decade. Agricultural education in India has also transformed & become responsive to the growing and changing needs of society in general and aspirations of the farming community. All candidates who desire to appear for the ARS examination have to appear for both prelims and mains sessions. Total exam is of 300 marks of which the mains exam is of 240 marks and interview is of 60 marks. Total 128 Students qualified NET & ARS-2021 Exam, which is 113 students cleared ASRB NET, 15 students NET+ARS total.						
Discussion with participants	Top Opportunities in the agricultural sector are Agricultural Engineering, Horticulture, Food Processing, Forestry, Dairy Farming, Aquaculture, etc. They can be appointed as Research Officer, Quality Assurance Officer, Agriculture Officer, Agriculture Loan Officer (in Banks), Production Manager, Operations Manager, and Farm Manager with State agriculture departments. In the private sector, agriculture science graduates may find jobs as managers at plantations, as officers at fertilizer manufacturing firms, agriculture machinery industries, agricultural products marketing firms, food processing units, etc.						

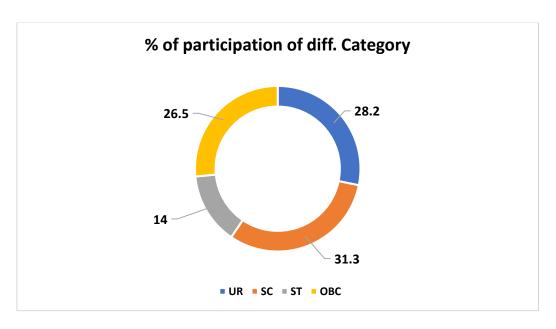
Output of programme

one hundred twenty-eight participants in which 47 female and 81 Male

registered and attended for the Informative session on Remote Sensing.

Informative Lecture on Excel the ICAR-ARS main exam									
Number of Participation					% of participation of diff.  Category				
Gender	UR	SC	ST	OBC	Total	UR	SC	ST	OBC
Male	20	23	13	25	81	24.7	28.4	16	30.9
Female	16	17	5	9	47	34	36.2	10.6	19.2
Total	36	40	18	34	128	28.2	31.3	14	26.5





## Orientation Programme on Career Opportunities for Agricultural Students in India

An informative orientation programme on Career opportunities for Agricultural students was organized on 7<sup>th</sup> Dec 2021. The lecture was delivered by Dr. Amol Bhalerao, ARS, Netaji Subhash-ICAR, International Fellow. For attracting the agriculture /students, he shared his views that Government takes initiatives like "Aatmanirbhar Bharat" & "Make in India" along with growing private sector investment, the overall scenario of agriculture as an industry has undergone a huge change in the past decade. Agricultural education in India has also transformed & become responsive to the growing and changing needs of society in general and aspirations of the farming community.

Top Opportunities in the agricultural sector are Agricultural Engineering, Horticulture, Food Processing, Forestry, Dairy Farming, Aquaculture, etc. Agricultural Graduates can be appointed as Research Officer, Quality Assurance Officer, Agriculture Officer, Agriculture Loan Officer (in Banks), Production Manager, Operations Manager, and Farm Manager with State agriculture departments. In the private sector, agriculture science graduates may find jobs as managers at plantations, as officers at fertilizer manufacturing firms, agriculture machinery industries, agricultural products marketing firms, food processing units, etc. Dr. Bhalero shares his own life time success stories on career development at national and international level.

192 students were honored on their success in NET, ARS, GATE, CAT and other national level competitions.

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Gender and categor	v wise details of	participants is	presented in below Table
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Orientation Programme on Career Opportunities for Agricultural Students in India										
Gender	Number of Participants				Percentage of participants					
	SC	ST	OBC	UR	TOTAL	SC	ST	OBC	UR	TOTAL
Male	23	13	25	20	81	28	16	31	25	63
Female	17	5	9	16	47	36	11	19	34	37
Total	40	18	34	36	128	31	14	27	28	100







Medha Vikas programme to honour successful students