



Mahatma Phule Krishi Vidyapeeth, Rahuri

NARP Scarcity Phase I Agricultural Research Station College of Agriculture, Dhule

1.	Year of Start	:	1953																
2.	Contact Details	:																	
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3.	Objectives/Mandates	:	<ul style="list-style-type: none"> To test newly developed varieties / hybrids of cereals (other than rice), pulses and oilseeds for their yield performance under rainfed condition in this region. To select the suitable strains of different grasses for rainfed condition from different promising genotypes developed by grass and forage Breeder and Coordinator. To test new cotton genotypes (<i>G. arboreum</i> and <i>G. hirsutum</i>) developed by the cotton breeder and coordinator for their suitability and yield performance under rainfed situation at Dhule. To implement seed production programme of different crops as decided by the University. 																
4.	Infrastructure	:																	
	Land	:	8.20 ha.																
	Irrigation facilities	:	One well																
5.	Human Resource	:																	
	Technical Staff	:	<table> <tr> <th>SN</th><th>Designation</th><th>Discipline</th><th>Remarks</th></tr> <tr> <td>1</td><td>Sr. Research Assistant (Botany)</td><td>Botany</td><td>Filled</td></tr> <tr> <td>2</td><td>Jr. Research Assistant (Botany)</td><td>Botany</td><td>Vacant</td></tr> <tr> <td>5</td><td>Jr. Research Assistant (Botany.)</td><td>Botany</td><td>Vacant</td></tr> </table>	SN	Designation	Discipline	Remarks	1	Sr. Research Assistant (Botany)	Botany	Filled	2	Jr. Research Assistant (Botany)	Botany	Vacant	5	Jr. Research Assistant (Botany.)	Botany	Vacant
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	Non-Technical Staff	:	<table> <tr> <th>SN</th><th>Designation</th><th>No of posts</th><th>Remarks</th></tr> <tr> <td>1</td><td>Agril. Assistant</td><td>3</td><td>Vacant-1</td></tr> <tr> <td>2</td><td>Peon</td><td>1</td><td>Filled</td></tr> </table>	SN	Designation	No of posts	Remarks	1	Agril. Assistant	3	Vacant-1	2	Peon	1	Filled				
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2	Peon	1	Filled																
6.	Research Achievements	:																	
	Varieties	:	-																
	Recommendations	:	02																

A. Kharif Programme:

1. State Multilocation Varietal Trial of Mungbean (Plane)
2. State Multilocation Varietal Trial of Mungbean (Bold)
3. Regional Varietal Trial of Mungbean
4. State Multilocation Varietal Trial of Urdbean
5. Regional Varietal Trial of Urdbean
6. State Multilocation Varietal Trial of Sesame
7. Multilocation Varietal Trial of Soybean
8. Multilocation Varietal Trial of Cowpea
9. Multilocation Varietal Trial of Sunflower hybrids
10. Multilocation Varietal Trial of Sunflower varieties
11. Multilocation Varietal Trial of Niger
12. Multilocation Varietal Trial of Kidneybean
13. Multilocation Varietal Trial of Forage Sorghum
14. State Multilocation Varietal Trial of *Desi* cotton (*G. arboreum*)
15. State Multilocation Varietal Trial of *American* cotton (*G. hirsutum*)
16. Station Varietal Trial of *Desi* cotton (*G. arboreum*)
17. Multilocation Varietal Trial of *Desi* cotton (*G. arboreum*)
18. Advanced Varietal Trial of Maize (AVT I) , Early Maturity
19. Advanced Varietal Trial of Maize (AVT I & II) , Medium Maturity
20. Advanced Varietal Trial of Maize (AVT I & II) , Late Maturity
21. Multilocation Varietal Trial of Maize hybrids
22. Multilocation Varietal Trial of Sweet corn hybrids

B. Rabi programme :

23. State Multilocation Varietal Trial of Chickpea (*Desi* Irrigated)
24. State Multilocation Varietal Trial of Chickpea (*Kabuli* Irrigated)
25. Multilocation Varietal Trial of Sunflower hybrids
26. Multilocation Varietal Trial of Oat
27. Multilocation Varietal Trial of Summer Sesame