



Mahatma Phule Krishi Vidyapeeth, Rahuri

Turmeric Research Scheme, ARS, Kasabe Digraj, Tah. Miraj, Dist. Sangli

1.	Year of Start	:	1972												
2.	Contact Details	:													
	Postal Address	:	Officer Incharge, Turmeric Research Scheme, ARS, KASabe Digraj, Tah. Miraj, Dist. Sangli. Pin-416 305, Maharashtra, India.												
	Phone No.	:	0233 2437274												
	Fax No.	:	--												
	Email	:	arsdigraj.mpkv@gov.in												
3.	Objectives/Mandates	:	<ul style="list-style-type: none"> To undertake research on turmeric and ginger crops. Quality seed production of turmeric and ginger crops. Transfer of technology on Turmeric and Ginger. Organizing front line demonstration on turmeric & ginger 												
4.	Infrastructure	:													
	Land	:	4.00 ha												
	Laboratories	:	Plant health clinic												
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>Assistant Professor</td><td>Horticulture</td><td>Filled</td></tr> <tr> <td>2</td><td>Junior Research Assistant</td><td>Botany</td><td>Vacant</td></tr> </table>	SN	Designation	Discipline	Remarks	1	Assistant Professor	Horticulture	Filled	2	Junior Research Assistant	Botany	Vacant
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2	Junior Research Assistant	Botany	Vacant												
	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>Agricultural Assistant</td><td>02</td><td>Filled</td></tr> </table>	SN	Designation	No of posts	Remarks	1	Agricultural Assistant	02	Filled				
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6.	Research Achievements	:	15 technologies recommended												
7.	Ongoing Research	:	<ol style="list-style-type: none"> Mutation breeding of turmeric for improvement in yield, quality and resistance to pest and diseases Collection, evaluation and maintenance of germplasm of turmeric. Evaluation of different mutants of turmeric for yield and quality. Testing of different promising genotypes of ginger for yield and quality. Multilocation trails of promising mutants of turmeric Seed production programme of turmeric 												