

FLD conducted by SMS Agronomy : 2007-2015

Sl. No.	YEAR	Title of the FLD	Results	Area (ha)	Farmers
1	2008-09	Demonstration of mustard variety TS36	Avg. yield -9.47 q/ha	2.70	15
2	2008-09	Demonstration of HYV of Green Gram	Avg. yield 10.35 q/ha	1.50	15
3	2009-10	FLD on Forage crop Seteria	Avg. yield – 600 q/ha	0.03	15
4	2009-10	FLD on Black Gram (Var. USJD-113)	Avg. yield -10.32 q/ha	2.00	15
5	2009-10	Demonstration of mustard variety TS-36 with nutrient management	Avg yield = 10.24 q/ha	3.30	15
6	2010-11	Demonstration of forage grass seteria	Green Forage yield = 750 q/ha (3 cuts)	0.30	25
7	2010-11	Sali rice cultivation under flash flood situation (variety –Jalashree)	Avg. yield = 36.80 q/ha	0.60	12
8	2010-11	Demonstration of rice variety Ranjit	Avg. yield -42.44 q/ha	3.00	30
9	2010-11	Demonstration of Hybrid Maize (variety – Prabal)	Average yield = 56.93 q/ha	2.80	7
10	2010-11	Demonstration of Sesamum var. ST-1683	Average yield = 5.52 q/ha	4.00	20
11	2010-11	Demonstration of Blackgram variety KU-301	Average yield = 11.17 q/ha	2.00	20
12	2010-11	FLD on Mustard variety TS-38	Avg. yield = 9.44 q/ha	4.00	28
13	2011-12	Scientific cultivation of Maize using QPM (variety =DHM – 117)	Average yield =23.92 q/ha	2.00	6
14	2011-12	Scientific cultivation practices of Blackgram variety KU-301	Average yield = 5.84 q/ha	3.00	30
15	2011-12	Scientific cultivation practices of mustard variety TS-38/TS-46	Avg. yield : TS-38 = 8.93 q/ha, TS-46-9.03 q/ha	4.50	36
16	2012-13	INM in Rapeseed and mustard	Variety TS-38= 9.60 q/ha Variety TS-46 = 9.40q/ha	4.50	35
17	2012-13	Demonstration of Arhar	Crop damaged by flood	1.00	10
18	2012-13	Demonstration of glutinous rice variety Bhogali/Aghoni Bora	Bhogali Bora : 30.6 q/ha Aghoni Bora : 30.8q/ha	0.50	10
19	2012-13	INM in rice variety Ranjit	Avg yield = 45.52 q/ha	2.00	30
20	2013-14	INM in rice	Average yield = 57.93 q/ha	2.00	15
21	2013-14	Vermicompost production technology	Average yield- 2.35 q/m ³	1 tank	15
22	2013-14	Demonstration of Blackgram	Average yield = 4.8 q/ha	1.0	10
23	2013-14	Demonstration of INM in Mustard variety TS-38	Average yield = 9.4 q/ha	3.0	45
24	2013-14	Demonstration of Kharif Maize (variety – Nirmal)	Average yield = 42 q/ha	1.2	5
25	2014-15	Demonstration of INM in Rice variety Ranjit	Average yield = 59.5 q/ha	2.5	16
26	2014-15	Demonstration of rapeseed variety TS-38	Average yield = 9.3 q/ha	2.5	16
Total				56.63	497

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