

**OFT conducted by SMS (Agronomy) : 2007-2015**

<b>Sl. No.</b>	<b>Year</b>	<b>Title</b>	<b>Results</b>
1	2008	Performance of rice variety 'Ranjit' in Lohit District	Average yield = 40.06 q/ha
2	2009	Performance of rice variety 'Ranjit' in Lohit District	Average yield = 40.50 q/ha
3	2009	INM in rice	Average yield = 44.69 q/ha
4	2009	INM in mustard	Average yield = 10.03 q/ha
5	2010	INM in rice (2 <sup>nd</sup> year)	Average yield = 41.32 q/ha
6	2010	INM in mustard (2 <sup>nd</sup> Year)	Average yield = 10.22 q/ha
7	2011	Cultivation of glutinous rice	Average yield = 44.53 q/ha
8	2011	OFT on Potash Management in Blackgram	Average yield = 8.23 q/ha
9	2012	Cultivation of scented rice variety Keteki Joha	Average yield = 44.00 q/ha
10	2012	Assessment of rice variety varshadhan in Lohit District	Plant height = 107.5 cm tillers/ m <sup>2</sup> =380 Panicle length = 23.16 cm seed not formed
11	2013	Assessment of rice variety Bhalum 1 in Lohit District	Average yield = 37.17 q/ha
12	2013	Assessment of rice variety Keteki Joha in Lohit District	Average yield = 43.83 q/ha Plant light 110.5 cm
13	2013	Assessment of rice variety Naveen in Lohit District	Average yield = 57.75 q/ha
14	2013	Assessment of rice variety Abhishek in Lohit District	Average yield = 55.00 q/ha
15	2013	Performance of Mustard variety TS-46	
16	2014	Assessment of rice variety Naveen in Lohit District	Average yield = 50.40 q/ha
17	2014	Assessment of rice variety Abhishek in Lohit District	Average yield = 43.84 q/ha
18	2014	Assessment of rice variety Lungnilaphou in Lohit District	Average yield = 30.92q/ha
19	2014	Performance of Mustard variety TS-46	Average yield = 9.2 q/ha