

FLD (Horticulture)

Sl. No.	YEAR	Title of the FLD	Results
1	2008-09	Demonstration of High yielding variety of Pea var. Arkel	SMS(Horticulture) got transferred. So, Demonstration was not completed
2	2011-12	Demonstration of High yielding variety of Pea var. Arkel	Average yield =80 q/ha
3	2011-12	Demonstration of High yielding variety of Broccoli var. TSX-0788	Average yield = 45 q/ha
4	2012-13	Demonstration of High yielding variety of Pea var. Azad P-1	Average yield = 72 q/ha
5	2012-13	Weed management in Brinjal var. PPL by using pendemethalin 30% EC	i. Average yield = 48.2 q/ha (with spraying) ii. Average yield = 37 q/ha (without spraying)
6	2013-14	Demonstration on HYV of Tomato var. RCT -9	Average yield = 202.59 q/ha
7	2013-14	Demonstration of HYV of Pea var. Bonneville	Average yield = 72 q/ha
8	2014-15	Production Technology of Brinjal var. Pusa Purple Cluster	Average yield = 50 q/ha
9	2014-15	Rejuvenation practices of Khasi Mandarin	i. With Rejuvenation practices - Average yield = 19,390 fruits/ha ii. Without Rejuvenation practices - Average yield = 9886 fruits/ha
10	2015-16	Demonstration on HYV of Tomato var. RCT-09	Average yield - 180 q/ha
11	2015-16	Demonstration on HYV of Tomato var. RCT- II	Average yield - 137.5 q/ha
12	2015-16	Demonstration on HYV of Pea var. Azad P-1	Average yield - 62.5 q/ha
13	2015-16	Demonstration on HYV of Pea var. Arkel	Average yield - 62 q/ha
14	2015-16	Demonstration on HYV of Pea var. Pusa Pragati	Average yield - 63.5 q/ha
15	2016-17	Demonstration on HYV of Tomato var. Manikhamenashinba - II	Average yield = 120 q/ha
16	2016-17	Demonstration on HYV of Pea var. <i>Bonneville</i>	Average yield = 42.5 q/ha
17	2016-17	Demonstration on HYV of Pea var. Azad P-4	Average = 40 q/ha