

Technological and Training needs

- To increase the cropping intensity in rain-fed agro-ecosystems
- Crop intensification in low land ecosystems
- Replication of farming system models to achieve food and nutritional security at house hold level.
- Animal –plant health care
- To Popularize improved breeds of livestock/ birds to increase the production
- Post harvest and value addition in economically important agri-horti crops

Trainings conducted

Sl no.	Discipline	No. of courses	Beneficiaries
1	Crop production	519	9770
2	Horticulture	409	8106
3	Home science	289	1597
4	Animal Science	263	5310
5	Agricultural Engineering	31	640
6	Mushroom production	64	1844
7	Multidisciplinary	21	608
8	Fish production & fish farming	6	194
9	Agro-forestry	2	65
10	Vermicompost and vermiculture technology	1	46
11	Entrepreneurship development for farm women	1	22
12	Awareness programmes	9	655