Directorate of Extension Education Navsari Agricultural University

Navsari

TRANSFER OF TECHNOLOGY CENTRES

1. ToT Centres : NAU Transfers agricultural technology to the farmers through ToT Centres

Туре			Name of Centre	Location
	Training Centres for	•	Sardar Smruti Kendra	Navsari
	Farmers/Farm Women		Advance Training Centre for Soil and	Navsari
	/Rural Youths		Water Management	
		•	Tribal Women Training Centre	Dediyapada
		•	Extension Wing	Navsari
	Training Centres for		Training and Visit System	Navsari
	Extension Workers		Sardar Smruti Kendra	
	 Advisory Services 		Farm Advisory Services	Navsari
		•	Agricultural Technology Information	Navsari
			Centre (ATIC)	
		•	Centre of Agricultural Extension	Navsari
			Information System	
		•	Farm Publication	All Centres
	1. On-farm testing	•	Krushi Vigyan Kendra	Vyara,
	2. Frontline demonstrations			Waghai,
	3. Training of farmers			Navsari,
	4. Resource and knowledge			Surat,
	centre of the district.			Dediyapada

2. School/Centers for Vocational Certificate Courses:

Sr. No.	Centre/School	Duration	Intake capacity
1	School of Baking : Navsari	20 Weeks	16 + 16
2.	School of Baking : Navsari	1 Week	16
3.	Landscaping and Gardening training centre	6 Months	20
4.	Nature and Wild life photography : Navsari	1 Year	20
5.	Certificate course on Protected Cultivation (NH/GH)	15 Days	40
6.	Tailoring (cutting and stitching)	90 Days	30
7.	Agro ITI : Navsari	1 to 3 Months	20
8.	Certificate in Agricultural Extension Services for Input dealers : Navsari	6 Months (Weekly)	40
9.	Certificate course on Integrated Nutrient Management for Fertilizer dealers	15 Days	40
10.	Certificate course on Insecticides Management for Insecticides Dealers / Distributers	12 Weeks	40

3. Short duration Agro ITI courses for Rural Youths:

1.	Seed production	12.	Identification of diseases-insect and biological remedies
2.	Farm management	13.	Animal husbandry
3.	Organic farming	14.	Poultry farming
4.	Natural farming	15.	Reproductive system in cow & Buffalo
5.	Soil-Water-Plant analysis	16.	Cultivation in horticulture crops
6.	Micro irrigation system	17.	Soil nutrient management
7.	Bio-fertilizers & Bio-pesticides	18.	Mulyavardhan in horticulture crops
8.	Kitchen garden/Terrace garden	19.	Hydroponic farming
9.	Bonsai & flower management	20.	Canopy management in mango
10.	Commercial mushroom production	21.	Cowshed planning
11.	Tissue culture	22.	Agricultural entrepreneurship development

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