

PISSICULTURE (INLAND FISHERIES)

Course Code NARQ30059-AGRI : Session Plan

Day	Session	Subject
01	I	Registration & Inauguration, about the Institute, rules & regulations of training/institute
	II	Micro lab – Ice breaking exercise
	III	Achievement Motivation - Confidence building
	IV	Entrepreneurial competencies
02	I	Inland Fisheries – Description & scope
	II	Fish culture - Cultivable fish species , Carps and alternate fishes
	III	Construction of Pond, Preparation of pond for fish. Seed stocking and fish seed rearing
	IV	Table fish Production
03	I & II	Breeding methodology of Major fish species –description
	III & IV	Ornamental fish culture
04	I	Fish Nutrition and feed technology
	II & III	Culture of fish food organisms
	IV	Tower building – eradicating dependency syndrome
05	I & II	Culture of alternate fishes : Pangasius & Nile Tilapia Description, methodology, economics & viability
	III & IV	Culture of alternate fishes - Prawn and fresh water Pearl culture Description, methodology, economics & viability
06	I	Cage culture of various fish species for commercial production
	II & III	Common Diseases of fishes and their management
	IV	Marketing management
07	I to IV	Visit to fishery unit for interface with successful entrepreneur

08	I to II	Processing and Product development of inland fisheries,
	III & IV	Canning Packaging Technology
09	I & II	Economics of fish farming – Preparation of project report
	III & IV	Banking – Lending schemes to Agricultural Sector
10	I	Time management
	II	Departmental schemes for inland fisheries culture
	III	Final Evaluation Test
	IV	Feedback & Valedictory