

Indicative List of Degree Programme

Major Subject Groups, Sub-subjects,

Master degrees are awarded by Agricultural Universities in 95 sub - subjects under 20 major subject-groups namely (1) Plant Biotechnology, (2) Plant Sciences, (3) Physical Science, (4) Entomology and Nematology, (5) Agronomy, (6) Social Sciences, (7) Statistical Sciences, (8) Horticulture, (9) Forestry/Agroforestry and Silviculture, (10) Agricultural Engineering & Technology, (11) Water Science & Technology, (12) Home Science, (13) Animal Biotechnology, (14) Veterinary Science, (15) Animal Sciences (16) Fisheries Science, (17) Dairy Science, (18) Dairy Technology, (19) Food Science Technology, and (20) Agri-Business Management.

TABLE: Major Subject Groups, Sub-subjects

Major Subject Code No.	Major Subject-Group	Sub-Sub-ject Code	Sub-Subject
(1)	(2)	(3)	(4)
01	PLANT BIOTECHNOLOGY		
		1.1	Plant Biochemistry/Bio. Chem
		1.2	Plant Biotech & Molecular Biology/Biotech
		1.3	Plant Physiology/Crop Physiology
02	PLANT SCIENCES		
		2.1	Plant Breeding and Genetics
		2.2	Plant Pathology
		2.3	Agri. Microbiology/Microbiology
		2.4	Seed Science and Technology
		2.5	Plant Genetic Resources
03	PHYSICAL SCIENCE		
		3.1	Agri. Meteorology/Agrometeo.
		3.2	Soil Science and Agricultural Chemistry/ Soil Conservation and Water Management/ SWC/ Irrigation and Water Management
		3.3	Agricultural Physics
		3.4	Agricultural Chemicals
		3.5	Environmental Science
04	ENTOMOLOGY AND NEMATOLOGY		
		4.1	Agricultural/ Horticultural Entomology
		4.2	Nematology
		4.3	Apiculture
		4.4	Sericulture
		4.5	Plant Protection
05	AGRONOMY		
		5.1	Agronomy/Forage Production
		5.2	Tea Husbandry
06	SOCIAL SCIENCES		
		6.1	Agricultural Economics
		6.2	Agri Extension Education/ Communication Development
		6.3	Dairy Economics
		6.4	Dairy Extension Edn
07	STATISTICAL SCIENCES		

		7.1	Agricultural Statistics
		7.2	Statistics
		7.3	Computer Application
		7.4	Bioinformatics
08	HORTICULTURE		
		8.1	Horticulture
		8.2	Vegetable Crops/ Sci, Olericulture
		8.3	Pomology, Fruit Sc., Fruit and Orchard Crops, Mgt. of Plantation Crops/ Fruit Breeding, Fruit Prod & PHT
		8.4	Post-harvest Technology of Horticultural Crops/ PHM
		8.5	Floriculture and Landscaping
		8.6	Spices and Plantation Crops/ Medicinal & Aromatic Plants
09	FORESTRY/AGROFORESTRY AND SILVICULTURE		
		9.1	Forest Products
		9.2	Silviculture
		9.3	Forestry and Tree Genetic Resources, PG. Imp. Tree Breeding & Biotech
		9.4	Agroforestry
		9.5	Forestry/ Env. Mgt, Water mgt, NRM, Plantation Tech./ P/Forestry, Forestry Bussl. Mgt.
		9.6	Wood Sci/Wild life mgt, wild life Sci (Forestry)
10	AGRICULTURAL ENGINEERING AND TECHNOLOGY		
		10.1	Soil and Water Cons Engg /Water Resource Engg.
		10.2	Irrigation and Drainage Engg.
		10.3	Post Harvest Engg./ Food Engg/ Agril. Processing and Structure
		10.4	Farm Implements and Machinery/ Farm Power and Machinery/FP & Equip
		10.5	Bio-energy including Renewable Energy Mgt., Agril/ Irri. Water Mgmt.
11	WATER SCIENCE AND TECHNOLOGY		
		11.1	Water Science and Technology
12	HOME SCIENCE		
		12.1	Food and Nutrition
		12.2	Human Development and Family Studies/ Child Development
		12.3	Home Management/Family Resource Management
		12.4	Clothing and Textile/Textiles & Apparel Designing
		12.5	Home Science Extension / Education / Sociology / Extn. & Comm. Mgt.
13	ANIMAL BIOTECHNOLOGY		
		13.1	Animal Biotechnology
		13.2	Veterinary/Animal Biochemistry
14	VETERINARY SCIENCE		
		14.1	Veterinary Anatomy (& Histology)
		14.2	Vety. Obst. and Gynaecology, Reproductive Biology/ Ani. Reproduction, obs & gynae
		14.3	Vety. Medicine (Clinical and Preventive)
		14.4	Veterinary Parasitology
		14.5	Vety. Pharmacology and Toxicology

		14.6	Vety Pathology
		14.7	Epidemiology/Wild Life Sci./ Wild Life Health Mgt.
		14.8	Vety Virology
		14.9	Vety Immunology
		14.10	Veterinary Microbiology/ Bacteriology
		14.11	Veterinary Surgery/ & Radiology
		14.12	Veterinary Public Health
15	ANIMAL SCIENCES		
		15.1	Animal Husbandry/Ani. Sc./Dairy Sc.
		15.2	Animal Genetics and Breeding
		15.3	Animal Nutrition/Feed/Fodder Tech.
		15.4	Vety/Animal Physiology
		15.5	Livestock Production and Management
		15.6	Livestock Product Technology and Meat Science Tech.
		15.7	Poultry Science
		15.8	Animal Husbandry/Veterinary Extension Education
		15.9	Livestock/Animal Husbandry/ Veterinary Economics
		15.10	Bio Statistics
16	FISHERIES SCIENCE		
		16.1	Fisheries Sciences/Fish Hydro/ Fish Env./Fish IT, Fish Engg Tech.
		16.2	Fisheries Resource Management/FPM
		16.3	Inland Aquaculture/Mariculture/ Fresh water culture
		16.4	Fish Processing Technology
		16.5	Aquatic/Fish Biology/ Fish Physio & Biochem.
		16.6	Fish Microbiology/Fish Pathology/ Aquatic Animal Health Mgt.
		16.7	Fisheries Extension
		16.8	Aquatic Env. Management
		16.9	Fish Post-Harvest Technology
		16.10	Fish Genetics/Breeding/Biotechnology
		16.11	Fish Nutrition and Feed Tech.
		16.12	Fish Business Mgt./ Fish. Econ.
17	DAIRY SCIENCES		
		17.1	Dairy Microbiology
		17.2	Dairy Chemistry
18	TECHNOLOGY		
		18.1	Dairy Technology
		18.2	Dairy Engineering
19	FOOD SCIENCE TECHNOLOGY		
		19.1	Food Science and Technology
		19.2	Food Quality & Safety Assurance
20	AGRI BUSINESS MANAGEMENT		
		20.1	Agri Business Management etc.
		20.2	Agri Marketing & Cooperation etc.

Note:

The exact title/nomenclature of the degree programme may vary from one university to another. Candidates are advised to enquire the nomenclature of degree programme from the university concerned at the time of counseling while seeking admission and before depositing provisional admission fee.