

Fields of Studies at GUASNR (MS.c.)

No	Faculty	Major	Field
1	Agricultural Management	Agricultural Economics	Agricultural Policy & Development
2	Agricultural Management	Agricultural Economics	Marketing of Agricultural Products
3	Agricultural Management	Agricultural Economics	Economics of Agricultural Production & Farm Management
4	Agricultural Management	Agricultural Economics	Economics of Natural Resource & Environment
5	Agricultural Management	Sustainable Agricultural Extension & Education	Sustainable Agriculture & Natural Resources
6	Agricultural Management	Sustainable Agricultural Extension & Education	Agricultural Innovation & Entrepreneurship
7	Agricultural Management	Rural Development	Rural Development
8	Animal Science	Animal Science	Animal Nutrition
9	Animal Science	Animal Science	Animal & Poultry Physiology
10	Animal Science	Animal Science	Animal and Poultry Breeding and Genetics
11	Animal Science	Animal Science	Poultry Nutrition
12	Animal Science	Animal Science	Beekeeping
13	Fisheries & Environmental Sciences	Environmental Sciences	Conservation & Biodiversity Management
14	Fisheries & Environmental Sciences	Environmental Sciences	Land Evaluation and Land use Planning
15	Fisheries & Environmental Sciences	Environmental Sciences	Land Evaluation and Land use Planning
16	Fisheries & Environmental Sciences	Environmental Sciences	Environmental Pollutions
17	Fisheries & Environmental Sciences	Fisheries Science	Aquatic Ecology
18	Fisheries & Environmental Sciences	Fisheries Science	Catching & Exploitation of Aquatics
19	Fisheries & Environmental Sciences	Fisheries Science	Aquaculture
20	Fisheries & Environmental Sciences	Fisheries Science	Seafood Processing
21	Food Science & Technology	Food Sciences & Technology	Food Technology
22	Food Science & Technology	Food Sciences & Technology	Food Engineering
23	Food Science & Technology	Food Sciences & Technology	Food Biotechnology
24	Food Science & Technology	Food Sciences & Technology	Food Chemistry
25	Forest Sciences	Forest Sciences and Engineering	Forest Management
26	Forest Sciences	Forest Sciences and Engineering	Forest Biological Sciences
27	Forest Sciences	Forest Sciences and Engineering	Forest Engineering and Utilization
28	Plant Production	Agricultural biotechnology	-----
29	Plant Production	Agricultural Entomology	-----
30	Plant Production	Agroecology	-----
31	Plant Production	Agrotechnology	Crop Ecology
32	Plant Production	Agrotechnology	Crop Physiology
33	Plant Production	Agrotechnology	Seed Science and Technology”
34	Plant Production	Agrotechnology	Weed Science

No	Faculty	Major	Field
35	Plant Production	Genetics and Plant Breeding	-----
36	Plant Production	Horticultural Sciences	Medicinal plants
37	Plant Production	Horticultural Sciences	Ornamental plants
38	Plant Production	Horticultural Sciences	Pomology
39	Plant Production	Horticultural Sciences	Production of Greenhouse Products
40	Plant Production	Horticultural Sciences	Vegetables
41	Plant Production	Plant Pathology	-----
42	Rangeland & Watershed Management	Watershed Sciences and Engineering	Soil and water conservation
43	Rangeland & Watershed Management	Watershed Sciences and Engineering	Watershed management
44	Rangeland & Watershed Management	Desert Control and Management	-----
45	Rangeland & Watershed Management	Rangeland Sciences and Engineering	Rangeland Management
46	Rangeland & Watershed Management	Rangeland Sciences and Engineering	Medicinal and industrial plants
47	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Chemistry, Soil Fertility & Plant Nutrition
48	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Biology & Biotechnology
49	Water & Soil Engineering	Soil Management &Resources	Soil Physics & Conservation
50	Water & Soil Engineering	Soil Management &Resources	Soil Resources & Land Evaluation
51	Water & Soil Engineering	Water Science and Engineering	Hydraulic Structures
52	Water & Soil Engineering	Water Science and Engineering	Water Resources
53	Water & Soil Engineering	Water Science and Engineering	Irrigation & Drainage
54	Water & Soil Engineering	Biosystem Engineering	Design of Farm Machines
55	Water & Soil Engineering	Biosystem Engineering	Renewable Energies
56	Water & Soil Engineering	Biosystem Engineering	Postharvest Technology
57	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Cellulose Industries
58	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Lignocellulose Composites
59	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Preservation & Modification