

Fields of Studies at GUASNR (Ph.D.)

No	Faculty	Major	Field
1	Animal Science	Animal Science	Animal Nutrition
2	Animal Science	Animal Science	Animal & Poultry Physiology
3	Animal Science	Animal Science	Poultry Nutrition
4	Fisheries & Environmental Sciences	Fisheries Science	Aquatic Ecology
5	Fisheries & Environmental Sciences	Fisheries Science	Catching & Exploitation of Aquatics
6	Fisheries & Environmental Sciences	Fisheries Science	Aquaculture
7	Fisheries & Environmental Sciences	Fisheries Science	Seafood Processing
8	Fisheries & Environmental Sciences	Fisheries Science	Aquatic Biotechnology
9	Fisheries & Environmental Sciences	Fisheries Science	Fish Nutrition
10	Food Science & Technology	Food Science and Technology	Food Technology
11	Food Science & Technology	Food Science and Technology	Food engineering
12	Food Science & Technology	Food Science and Technology	Food Biotechnology
13	Food Science & Technology	Food Science and Technology	Food Chemistry
14	Food Science & Technology	Food Process Engineering	Food engineering
15	Forest Sciences	Forest Sciences and Engineering	Forest Management
16	Forest Sciences	Forest Sciences and Engineering	Forest Biological Sciences
17	Plant Production	Agroecology	-----
18	Plant Production	Agricultural Entomology	-----
19	Plant Production	Agrotechnology	Crop Ecology
20	Plant Production	Agrotechnology	Crop Physiology
21	Plant Production	Genetics and Plant Breeding	-----
22	Plant Production	Horticultural Science Engineering	Breeding and Biotechnology of Horticultural Plants
23	Plant Production	Horticultural Science Engineering	Production and Post-harvest Physiology of Horticultural Plants
24	Plant Production	Plant Pathology	-----
25	Rangeland & Watershed Management	Watershed Management Science and Engineering	Soil & Water Conservation
26	Rangeland & Watershed Management	Watershed Management Science and Engineering	Watershed management
27	Rangeland & Watershed Management	Desert Control & Management	-----
28	Rangeland & Watershed Management	Rangeland Sciences and Engineering	-----

No	Faculty	Major	Field
29	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Fertility & Plant Nutrition
30	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Chemistry & Pollution
31	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Biology & Biotechnology
32	Water & Soil Engineering	Soil Management & Resources	Soil physics and water, soil and plant relationships
33	Water & Soil Engineering	Soil Management & Resources	Soil conservation and management
34	Water & Soil Engineering	Soil Management & Resources	Land evaluation and pedometry
35	Water & Soil Engineering	Soil Management & Resources	Soil, Environment, and Land Resources
36	Water & Soil Engineering	Water Science & Engineering	Hydraulic Structures
37	Water & Soil Engineering	Water Science & Engineering	Irrigation & Drainage
38	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Cellulose Industries
39	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Lignocelluloses Composites
40	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Preservation and Modification