

Awarded Degrees – Spring 2020

College of Agriculture, Food Systems, and Natural Resources

Agribusiness and Applied Economics Master of Science Agricultural Economics Bachelor of Science Agricultural Systems Management Bachelor of Science Animal Science Bachelor of Science Animal Sciences Boctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Cereal Science Doctor of Philosophy Master of Science Doctor of Philosophy Agricultural Economics Bachelor of Science Cereal Science Doctor of Philosophy Agricultural Economics Bachelor of Science Cereal Science Bachelor of Science Economics Bachelor of Science		Bachelors	Masters	Doctoral	Total
Agribusiness and Applied Economics Master of Science Agricultural Economics Bachelor of Science Agricultural Systems Management Bachelor of Science Animal Science Bachelor of Science Animal Sciences Boctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Cereal Science Doctor of Philosophy Master of Science Doctor of Philosophy Agricultural Economics Bachelor of Science Cereal Science Doctor of Philosophy Agricultural Economics Bachelor of Science 2 Doctor of Philosophy Agricultural Economics Bachelor of Science 1 Crop and Weed Sciences Bachelor of Science	Agribusiness				
Master of Science Agricultural Economics Bachelor of Science Agricultural Systems Management Bachelor of Science Animal Science Bachelor of Science Bachelor of Science Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Corp and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Doctor of Science Crop and Weed Sciences Bachelor of Science Bachelor of Science Doctor of Science Economics Bachelor of Science	Bachelor of Science	11			11
Agricultural Economics Bachelor of Science Agricultural Systems Management Bachelor of Science Animal Science Bachelor of Science Bachelor of Science Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Doctor of Science Bachelor of Science Doctor of Science Bachelor of Science Bachelor of Science Doctor of Science Bachelor of Science	Agribusiness and Applied Economics				
Bachelor of Science Agricultural Systems Management Bachelor of Science Animal Science Bachelor of Science Bachelor of Science Bachelor of Science Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Doctor of Science Bachelor of Science Doctor of Science Bachelor of Science Doctor of Science Bachelor of Science	Master of Science		2		2
Agricultural Systems Management Bachelor of Science Animal Science Bachelor of Science Bachelor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Corp and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Doctor of Philosophy Master of Science 1 Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Doctor of Science Crop and Weed Science Bachelor of Science	Agricultural Economics				
Bachelor of Science Animal Science Bachelor of Science Bachelor of Science Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Toop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Doctor of Philosophy Anster of Science Bachelor of Science	Bachelor of Science	34			34
Animal Science Bachelor of Science Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Torp and Weed Sciences Bachelor of Science Economics Bachelor of Science	Agricultural Systems Management				
Bachelor of Science Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Trop and Weed Sciences Bachelor of Science Economics Bachelor of Science	Bachelor of Science	5			5
Animal Sciences Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science	Animal Science				
Doctor of Philosophy Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Equine Science Bachelor of Science Bachelor of Science Equine Science Bachelor of Science Doctor of Philosophy 2 Level 1 Le	Bachelor of Science	32			32
Master of Science Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science 1 Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Bachelor of Science Doctor of Philosophy 2 1 2 2 3 3 4 5 5 6 6 7 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8	Animal Sciences				
Biotechnology Bachelor of Science Cereal Science Doctor of Philosophy Master of Science 1 Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Bachelor of Science Dachelor of Science Bachelor of Science Bachelor of Science Dachelor of Science Bachelor of Science Dachelor of Science Bachelor of Science	Doctor of Philosophy			1	1
Bachelor of Science Cereal Science Doctor of Philosophy Master of Science 1 Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Bachelor of Science Dachelor of Science Bachelor of Science Bachelor of Science Bachelor of Science Dachelor of Science Food Science	Master of Science		2		2
Cereal Science Doctor of Philosophy Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Bachelor of Science Bachelor of Science Food Science Food Science	Biotechnology				
Doctor of Philosophy Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science 10 Equine Science Bachelor of Science 2 Food Science	Bachelor of Science	6			6
Master of Science Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science 10 Equine Science Bachelor of Science 2 Food Science	Cereal Science				
Crop and Weed Sciences Bachelor of Science Economics Bachelor of Science Equine Science Bachelor of Science 2 Food Science	Doctor of Philosophy			2	2
Bachelor of Science Economics Bachelor of Science Equine Science Bachelor of Science Pood Science Food Science	Master of Science		1		1
Economics Bachelor of Science Equine Science Bachelor of Science Food Science	Crop and Weed Sciences				
Bachelor of Science 10 :	Bachelor of Science	26			26
Equine Science Bachelor of Science 2 Food Science	Economics				
Bachelor of Science 2 Food Science	Bachelor of Science	10			10
Food Science	Equine Science				
	Bachelor of Science	2			2
Pachalar of Science	Food Science				
<i>שמנוופוטו טן אנופוונפ</i> 2	Bachelor of Science	2			2
General Agriculture	General Agriculture				
Bachelor of Science 13	Bachelor of Science	13			13
Horticulture	Horticulture				
Bachelor of Science 9	Bachelor of Science	9			9
Microbiology	Microbiology				
Bachelor of Science 14	Bachelor of Science	14			14
Master of Science 1	Master of Science		1		1
Natural Resources Management	•				
Bachelor of Science 18	Bachelor of Science	18			18
Plant Pathology					
Doctor of Philosophy 3	Doctor of Philosophy			3	3

Master of Science		2		2
Plant Sciences				
Master of Science		9		9
Range Science				
Bachelor of Science	3			3
Master of Science		2		2
Soil Science				
Doctor of Philosophy			1	1
Master of Science		1		1
Veterinary Technology				
Bachelor of Science	8			8
Grand Total	193	20	7	220