

Post Graduation Admission Information

Sr No	Course / Programme	Degree Offered	Duration	Name of College	Total Seats	AAU Seats	ICAR/ VCI quota 15%	Minimum Requirement for Admission	Fee
1	Master of Science (Agriculture)	M.Sc. (Agri.)	2 Year (4 Sem.)	B. A. College of Agriculture, AAU, Anand	86	65	21	<p>1. 4 years Bachelor's degree in Agriculture / Horticulture / Agril. Info. Technology * /B.Sc. (Agril. Biotech.)** *</p> <p>4 years Bachelor's Degree in AIT will be eligible for Agricultural Statistics / Agro meteorology / Agricultural Economics & Agricultural Extension and communication subjects only.</p> <p>2. ** B.Sc. (Agril. Biotech.) will be eligible for M.Sc.(Agri.) in Biochemistry /Crop Physiology /Agricultural Microbiology Plant Mol. Biology & Biotechnology /Genetics & Plant Breeding</p>	<p>Boy - 19600/- Girl - 12600/- per year</p>
2	Master of Science (Horticulture)	M.Sc. (Horti.)	2 Year (4 Sem.)	College of Horticulture, AAU, Anand	10	7	3	4 Years Bachelor's degree in Horticulture / Agriculture	
3	Master of Veterinary Science	M.V.Sc.	2 Year (4 Sem.)	College of Veterinary Science & Animal Husbandry	58	43	15	5 Years Bachelor's degree in Veterinary Science and Animal Husbandry (Student should have completed Internship)	
4	Master of Technology	M.Tech.	2 Year (4 Sem.)	SMC College of Dairy Science, AAU, Anand	19	14	5	4 Years Bachelor's degree in B.Tech (DT)/B.Tech (DFT)	
5	Master of Business Administration (Agribusiness Manegment)	M.B.A. (ABM)	2 Year (4 Sem.)	Agri-Business Management Institute, AAU, Anand	30	22	8	Bachelor's degree in Agriculture and allied disciplines	

6	Master of Technology Agricultural Information Technology	M. Tech. (AIT)	2 Year (4 Sem.)	College of Agriculture Information Technology, AAU, Anand	6	6	0	4 Years Bachelor's degree in B.Tech. (AIT)/B.Tech.(Agril.Engg.), *B.E./B.Tech.(Computer Engg.),B.E./B.Tech.(Information Technology),B.E./B.Tech.(Computer Science & Engg.),B.E./B.Tech.(Information & Communication Technology)	Boy - 19600/- Girl - 12600/- per year
7	Master of Technology (Food Technology)	M. Tech. (FT)	2 Year (4 Sem.)	College of Food Processing Technology & Bio-Energy, AAU, Anand	17	13	4	4 Years Bachelor's degree in B.Tech.(FPT) / B.Tech (Agricultural Engineering)/ B.Tech (DT)/ B.Tech (DFT)	
8	Master of Technology (Agricultural Engineering)	M. Tech. (Agril. Engg)	2 Year (4 Sem.)	College of Agricultural Engineering & Technology, AAU, Godhara	20	15	5	4 Years Bachelor's degree in B. Tech. (Agril. Engg.)/ B.Tech (FPT)*/ B.Tech (RE&EE)** * Eligible for Processing and Food Engineering only ** Eligible for RE & EE only	
9	Doctor of Philosophy	Ph. D.	3 Year (6 Sem.)	B. A. College of Agriculture, AAU, Anand	39	29	10	Master's degree in related subject	
10	Doctor of Philosophy	Ph. D.	3 Year (6 Sem.)	College of Veterinary Science & Animal Husbandry	17	13	4	Master's degree in related subject	
11	Doctor of Philosophy	Ph. D.	3 Year (6 Sem.)	SMC College of Dairy Science, AAU, Anand	6	5	1	Master's degree in related subject	
12	Doctor of Philosophy	Ph. D.	3 Year (6 Sem.)	College of Food Processing Technology & Bio-Energy, AAU, Anand	10	7	3	Master's degree in related subject	
13	Doctor of Philosophy	Ph. D.	3 Year (6 Sem.)	College of Agricultural Engineering & Technology, AAU, Godhara	5	4	1	Master's degree in related subject	
								Boy - 19600/- Girl - 12600/- per year	

14	Master of Science (Agricultural Marketing)	M.Sc.(Agri. Marketing)	2 Year (4 Sem.)	Institute of Distance Education, AAU, Anand	4	4	0	Bachelor's degree in any subject	Boy - 19600/- Girl - 12600/- per year
15	Master of Science (Agricultural Journalism)	M.Sc. (Agri. Journalism)	2 Year (4 Sem.)	Institute of Distance Education, AAU, Anand	4	4	0	Bachelor's degree in any subject	