

RELEVANT QUALIFICATION FOR ADMISSION

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
MSc(Hons): Agronomy, Crop Physiology, Entomology, Horticulture Sciences, Plant Breeding and Genetics, Soil Science and Forestry.	Regular	4	8	B Sc(Hons) Agri./B Sc(Hons) Agri. Sci. with major in the relevant field of study (Deficiency courses will be given where necessary).	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
Plant Pathology	Regular	4	8	B Sc(Hons) Agri./B Sc(Hons) Agri. with major in the relevant field of study / BS (Bioinformatics) with deficiency courses where necessary. (AC 14-11-2017)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Environmental Science	Regular	4	8	B Sc(Hons)/BS Environmental Science (4 year)/B Sc(Hons.) Agri./B Sc Agri. Engg./B Sc(Hons) Animal Sciences/B Sc(Hons) Microbiology/B Sc(Hons) Agri. and Resource Economics/ DVM/ B Sc(Hons)/BS (4 year program)/M Sc Botany/Chemistry/ Biochemistry/Zoology/Microbiology/Engg. and Environmental Sciences.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
	Evening	4	8		
MSc (Hons) Agri. Biotechnology	Regular	4	8	B Sc(Hons) Agri. with major Biotechnology/Agriculture/AH/ DVM /Microbiology/Poultry Science four years courses from the recognized University. B Sc(Hons) Home Economics (Food and Nutrition).	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Climate Change in Agriculture	Regular	4	8	Sixteen years of education in any of the disciplines related to Biological Sciences, Medical Sciences, Agricultural Sciences, Engineering Sciences, Social Sciences, Environmental Sciences, Chemical Sciences.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Seed Science and Technology	Regular	4	8	B Sc(Hons) Agri./BSc (Hons) Agri. with major in the relevant field of study (Deficiency courses will be given where necessary).	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
M Phil Biotechnology	Regular	4	8	B Sc(Hons) Agri./AH/DVM/BS(Hons) Bioinformatics/ Biotechnology/ Poultry Science four years courses from the recognized University/M Sc Biotechnology/ Microbiology (4 years), B Sc(Hons) Home Economics (Food and Nutrition) and B Sc(Hons)/ BS Environmental Science.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Agro Ecology and Sustainable Land Use	Regular	4	8	B Sc (Hons) Agricultural Sciences, BS (4-years) Biological Sciences, M Sc Botany and Zoology after sixteen years schooling	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Agri. Extension	Regular	4	8	Candidates having B Sc(Hons) Agri., (Major Agri. Extension) degree. Candidates having undergraduate degree (at least four years after F Sc) in the discipline of Agriculture, Agri. Economics, Agri. Engg., Vet. Sciences, Animal Husbandry or Home Economics with the condition to take deficiency courses identified by the department for this program of study.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Rural Sociology	Regular	4	8	Student Admitted to M Sc Rural Sociology after sixteen years of Schooling i.e. B Sc(Hons) Agri./B Sc Agri. Engg./Doctor of Veterinary Medicine etc will be awarded MSc (Hons) Degree.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Rural Development	Regular	4	8	4 years bachelor degree (after intermediate) OR two years master degree (after two years bachelor degree) GSRB 06-04-2014	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Agri. Economics	Regular	4	8	B Sc(Hons) Agri./B Sc(Hons) Agri. With major in Agri. Economics/ B Sc(Hons) Agricultural and Resource Economics/Agri. Engg./AH/ DVM (with deficiencies as suggested by the Board of Studies of the department)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Environmental and Resource Economics	Regular	4	8	B Sc(Hons) Agri. Economics/Agricultural and Resource Economics	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

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		Minimum	Maximum		
MSc (Hons) Development Economics	Regular	4	8	B Sc(Hons) Agri. Economics/Agricultural and Resource Economics	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Agri. Engineering	Regular	4	8	B Sc Agri. Engineering/Civil Engg. /Mechanical Engg./Food Engg./Environmental Engg./Water Resource Engg./Energy system Engg. and relevant qualification (Syndicate 03-03-2014)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Water Resource Engineering	Regular	4	8	B Sc Agri. Engineering/Civil Engg. / Environmental Engg./Water Resource Engg./Energy system Engg./Agronomy/Soil Science and relevant qualification (Syndicate 03-03-2014)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Energy Systems Engineering	Regular	4	8	Candidates having B.Sc. in Energy Systems Engineering, Agricultural Engineering, Electrical/Electronic Engineering, Chemical Engineering, Mechanical/Mechatronics Engineering, Electrical Engineering and Technology/ relevant subject from HEC recognized Institutions. (AC 06-05-2017)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Environmental Engineering	Regular	4	8	Candidates having B.Sc. in Environmental Engineering, Agricultural Engineering, Civil Engineering, Chemical Engineering, Petroleum Engineering, Industrial Engineering, Mechanical Engineering, Food Engineering, Energy System Engineering/ relevant subject from HEC recognized Institutions. (AC 06-05-2017)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Food Engineering	Regular	4	8	BSc (Hons) Food Engineering	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility						
MSc (Hons) Food Technology	Regular	4	8	BS/B.Sc.(Hons) Food Science and Technology/Food Technology or B.Sc. Agri. Or B.Sc.(Hons) Agri. with Food Technology as major subject/BS(Hons)Dairy Technology/B. Sc. (Hons) Dairy Science and Technology. Or B. Sc. Agri. Engg./ Animal Husbandry/Animal Science/ DVM/Microbiology/ Home Economics (Food and Nutrition), B.Sc. (Hons.) Human Nutrition & Dietetics, BS/B.Sc. (Hons.) Microbiology, BS/B.Sc. (Hons.) Applied Microbiology, B.Sc. (Hons.) Agricultural Sciences, BS/B.Sc. (Hons.) Dairy Sciences, BS/B.Sc. (Hons.) Poultry Science, BS Biochemistry, BS/B.Sc. (Hons.) Nutrition and Dietetics. Note: Deficiency courses will be determined by the Board of Studies of National Institute of Food Science and Technology.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)						
	Part time	6	8			MSc (Hons) Food Safety and Quality Management	Regular	4	8	BS/BSc (Hons) Food Science and Technology/ Food Technology or BSc (Hons) Agriculture with Food Technology as major/BSc (Hons) Home Economics Food and Nutrition)/BSc (Hons) Human Nutrition and Dietetics/BS Food Science and Nutrition. BSc (Hons) Dairy Science and Technology/BS (Hons) Dairy Technology/ BS/B.Sc. (Hons.) Animal Science, BSc (Hons) Microbiology/ BSc Agricultural Engineering/Food Engineering/DVM. BS/B.Sc. (Hons.) Microbiology, BS/B.Sc. (Hons.) Applied Microbiology, B.Sc. (Hons.) Agricultural Sciences, BS/B.Sc. (Hons.) Dairy Science, BS/B.Sc. (Hons.) Nutrition and Dietetics/ BS/B.Sc. Poultry Science Note: Deficiency courses will be determined by the board of studies of National Institute of Food Science and Technology). Post Graduate Diploma Course in Food Safety and Controls. (Note: Students having qualification of BSc (Hons) Food Science and Technology and PGDC in Food Safety and Controls will be given relaxation of course work equivalent to 12 credit Hours	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
MSc (Hons) Food Safety and Quality Management	Regular	4	8	BS/BSc (Hons) Food Science and Technology/ Food Technology or BSc (Hons) Agriculture with Food Technology as major/BSc (Hons) Home Economics Food and Nutrition)/BSc (Hons) Human Nutrition and Dietetics/BS Food Science and Nutrition. BSc (Hons) Dairy Science and Technology/BS (Hons) Dairy Technology/ BS/B.Sc. (Hons.) Animal Science, BSc (Hons) Microbiology/ BSc Agricultural Engineering/Food Engineering/DVM. BS/B.Sc. (Hons.) Microbiology, BS/B.Sc. (Hons.) Applied Microbiology, B.Sc. (Hons.) Agricultural Sciences, BS/B.Sc. (Hons.) Dairy Science, BS/B.Sc. (Hons.) Nutrition and Dietetics/ BS/B.Sc. Poultry Science Note: Deficiency courses will be determined by the board of studies of National Institute of Food Science and Technology). Post Graduate Diploma Course in Food Safety and Controls. (Note: Students having qualification of BSc (Hons) Food Science and Technology and PGDC in Food Safety and Controls will be given relaxation of course work equivalent to 12 credit Hours	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)						
	Part time	6	8								

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
MSc (Hons) Food Service Management	Regular	4	8	BS/BSc (Hons) Food Science and Technology/ Food Technology /BSc (Hons) Agriculture with Food Technology as major/BS Food Science and Nutrition/BSc (Hons) Human Nutrition and Dietetics/Home Economics (Food and Nutrition), BS (Hons) Dairy Technology; BSc (Hons) Dairy Science and Technology; BSc (Hons) Agricultural Sciences; BSc Agricultural Engineering; BSc Food Engineering; BSc (Hons) Animal Husbandry; Doctor of Veterinary Medicines; BSc (Hons) Microbiology; BSc (Hons) Home Economics; MSc Chemistry; MSc Biochemistry; BSc Chemical Engineering; Postgraduate Diploma Course in Food Safety and Controls (PGDC)/ BSc Food Science and Nutrition (Earned after 14 years of education)/Bachelor of Military Art and Science (BMAS)/ BS/BSc (Hons.) Hotel Management. (Note: deficiency courses will be determined by the board of studies of National Institute of Food Science and Technology). (Syndicate 23-08-2021)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Dairy Technology	Regular	4	8	BS(Hons) Dairy Technology./B Sc (Hons) Dairy Sci. and Tech./B Sc(Hons) Food Science and Technology/B.Sc.(Hons) Agri. with major Food Technology/BSc Agri. with major Animal Sciences/ DVM/BSc (Hons) Animal Husbandry /BSc Agri. Engg./BSc (Hons) Home Economics DVM/Microbiology/Home Economics (Food and Nutrition), BS/B.Sc. (Hons.) Dairy Science Note: Deficiency courses will be determined by the Board of Studies of National Institute of Food Science and Technology.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility																								
MSc (Hons) Human Nutrition and Dietetics	Regular	4	8	BS (Hons) Human Nutrition and Dietetics/B.Sc. (Hons) Human Nutrition/ BS Nutrition and Dietetics/BS Food Science and Nutrition/ B.Sc. (Hons) Food Sciences and Human Nutrition/Doctor of Nutrition and Dietetics, BS/B.Sc. (Hons) Home Economics (Food and Nutrition)/ BSc (Hons) Nutrition. OR BSc (Hons) Food Science and Technology/Food Technology or BSc (Hons) Agriculture with Food Technology as major/ BSc (Hons) Dairy Science and Technology/ Dairy Science/BSc (Hons) Microbiology/ Doctor of Veterinary medicines/Pharm-D/MBBS. Doctor of Human Nutrition and Dietetics, Doctor of Dietetics and Nutritional Sciences, Doctor of Nutritional Sciences, M.Sc. Home Economic (Food & Nutrition), B.S./B.Sc. (Hons.) Nutrition and Dietetics, BS/B.Sc. (Hons.) Biochemistry. Note: Deficiency courses will be determined by the Board of Studies of National Institute of Food Science and Technology.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)																								
	Part time	6	8			MSc (Hons) Home Economics (Food and Nutrition)	Regular	4	8	B Sc(Hons) Home Economics (Food and Nutrition) / B Sc(Hons) / BS Human Nutrition and Dietetics / B Sc(Hons) Human Nutrition/ B Sc(Hons) Nutrition/ B Sc(Hons) Food Science and Technology/ B Sc(Hons) Food Tehnology/BS Food Siene and Nutrition/BS NUtrition/MBBS (Pakistan Medical and Dental Council Registered) (AC 02-09-2020)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)	Part time	6	8	MSc (Hons) Home Economics (Human Dev. and Families Studies)	Regular	4	8	B Sc(Hons) and M Sc Home Economics major (HDFS). Bachelor (Hons) and Master degrees (16years of education) in the following subjects will also be eligible with deficiency: Home Economics, Human Nutrition and Dietetics, Psychology, Sociology, Rural Sociology, Population Sciences, Social Work and MBBS	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)	Part time	6	8	MSc (Hons) Home Economics (Clothing and Textile)	Regular	4	8	B Sc(Hons)/M Sc Home Economics with major in clothing and Textiles. Candidates possessing following degrees will have to study deficiency courses: B Sc(Hons)/M Sc with major in Food and Nutrition, Human Development and Family Studies, Housing and Management Studies, Art and Design. B Sc(Hons) in Textile and Garment Technology, B Sc(Hons) Textile Technology, BS in Fashion and Textile Design, BS in Fashion and Apparel Design.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
MSc (Hons) Home Economics (Food and Nutrition)	Regular	4	8	B Sc(Hons) Home Economics (Food and Nutrition) / B Sc(Hons) / BS Human Nutrition and Dietetics / B Sc(Hons) Human Nutrition/ B Sc(Hons) Nutrition/ B Sc(Hons) Food Science and Technology/ B Sc(Hons) Food Tehnology/BS Food Siene and Nutrition/BS NUtrition/MBBS (Pakistan Medical and Dental Council Registered) (AC 02-09-2020)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)																								
	Part time	6	8			MSc (Hons) Home Economics (Human Dev. and Families Studies)	Regular	4	8	B Sc(Hons) and M Sc Home Economics major (HDFS). Bachelor (Hons) and Master degrees (16years of education) in the following subjects will also be eligible with deficiency: Home Economics, Human Nutrition and Dietetics, Psychology, Sociology, Rural Sociology, Population Sciences, Social Work and MBBS	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)	Part time	6	8	MSc (Hons) Home Economics (Clothing and Textile)	Regular	4	8	B Sc(Hons)/M Sc Home Economics with major in clothing and Textiles. Candidates possessing following degrees will have to study deficiency courses: B Sc(Hons)/M Sc with major in Food and Nutrition, Human Development and Family Studies, Housing and Management Studies, Art and Design. B Sc(Hons) in Textile and Garment Technology, B Sc(Hons) Textile Technology, BS in Fashion and Textile Design, BS in Fashion and Apparel Design.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)	Part time	6	8						
MSc (Hons) Home Economics (Human Dev. and Families Studies)	Regular	4	8	B Sc(Hons) and M Sc Home Economics major (HDFS). Bachelor (Hons) and Master degrees (16years of education) in the following subjects will also be eligible with deficiency: Home Economics, Human Nutrition and Dietetics, Psychology, Sociology, Rural Sociology, Population Sciences, Social Work and MBBS	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)																								
	Part time	6	8			MSc (Hons) Home Economics (Clothing and Textile)	Regular	4	8	B Sc(Hons)/M Sc Home Economics with major in clothing and Textiles. Candidates possessing following degrees will have to study deficiency courses: B Sc(Hons)/M Sc with major in Food and Nutrition, Human Development and Family Studies, Housing and Management Studies, Art and Design. B Sc(Hons) in Textile and Garment Technology, B Sc(Hons) Textile Technology, BS in Fashion and Textile Design, BS in Fashion and Apparel Design.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)	Part time	6	8															
MSc (Hons) Home Economics (Clothing and Textile)	Regular	4	8	B Sc(Hons)/M Sc Home Economics with major in clothing and Textiles. Candidates possessing following degrees will have to study deficiency courses: B Sc(Hons)/M Sc with major in Food and Nutrition, Human Development and Family Studies, Housing and Management Studies, Art and Design. B Sc(Hons) in Textile and Garment Technology, B Sc(Hons) Textile Technology, BS in Fashion and Textile Design, BS in Fashion and Apparel Design.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)																								
	Part time	6	8																										

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
MSc (Hons) Poultry Science	Regular	4	8	B Sc(Hons) Animal Husbandry 6 year post matric. OR B Sc (Hons) Poultry Science, BS (4 year) Poultry Science or B Sc (Hons) Agri. (Major Animal Science), B Sc(Hons) Animal Science / DVM or other equivalent vety. course degree subject to qualifying the deficiencies, along with undergraduate classes as prescribed by the respective board of studies.	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Animal Breeding and Genetics	Regular	4	8	B Sc(Hons) Animal Husbandry 6 year post matric. OR B Sc (Hons) Poultry Science, BS (4 year) Poultry Science or B Sc (Hons) Agri. (Major Animal Science) or B Sc(Hons) Animal Science or B Sc (Hons). Dairy Science, BS/B Sc (Hons) in Bioinformatics, Genetics, Biology, Biotechnology, zoology and MSc in Zoology & Biology OR DVM or other equivalent vety. course degree subject to qualifying the deficiencies, along with undergraduate classes as prescribed by the respective board of studies. (Syndicate 06-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Livestock Management	Regular	4	8	B Sc(Hons) Livestock Management, B Sc (Hons) Animal Husbandry 6 year post matric OR B Sc(Hons) Agri. (Major Animal Science) OR B Sc(Hons) Dairy Science or B Sc (Hons) Animal Science OR DVM. (Syndicate 06-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MSc (Hons) Animal Nutrition	Regular	4	8	B Sc(Hons) Animal Husbandry 6 year post Matric OR B Sc (Hons) Agri. (Major Animal Science) OR B Sc (Hons) Animal Science /B Sc (Hons) Poultry Science, BS (4 year) Poultry Science OR DVM/B Sc (Hons) Dairy Science or other equivalent veterinary course degree subject to qualifying the deficiencies, along with undergraduate classes as prescribed by the respective Board of Studies. (Syndicate 06-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MS(Management) Marketing Specialization	Regular	4	8	BBA (4 years), /B Sc (Hons) marketing and Agri. Business (16 years schooling), B.Com (4 years), MBA (16 years), M.Com /ACMA/ACA and other equivalent qualification (relevance and any required deficiency shall be determined by the Board of Studies of IBMS). (Syndicate 08-09-2014)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
MS Software Engineering	Regular	4	8	i. BS(SE) 4 years degree program OR ii. BS(CS)/BS(IT)/MSc(CS) 16 years education subject to qualifying two to three undergraduate level deficiency courses, during first semester, failing which admission shall be canceled. (Syndicate 27-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MS(Computer Science)	Regular	4	8	BS(CS) four years, MSc (CS) two years, Bachelor of Science(CS, Software Engg.) four years, Bachelor of Science (Software Engg.) four years, BS (IT) four years and Master of Information Technology (two years).	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MS (Management) Specialization Agribusiness	Regular	4	8	B Sc (Hons)Agri. and all four /five year duration degrees offered by the University /Sub-Campuses /BS Agriculture Business and Marketing /MBA 3.5 year. (Syndicate 30-03-2019)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MS Finance	Regular	4	8	BBA (Hons)/BBA (Agribusiness)/MBA/M Sc Accounting & Finance/ BS (Accounting & Finance, M Com/BS-Commerce/B Com (Hons)/ BS Economics & Finance/BS (PA, MPA or equivalent having minimum 16 years schooling. (Syndicate 06-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Rural Sociology/ Sociology	Regular	4	8	16 years of schooling in Social Sciences	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Economics	Regular	4	8	Master degree in Economics/BA(Hons)/BS-4 years degree with major in Economics/B Sc(Hons) Agri. and Resource Economics/ B Sc(Hons) Marketing and Agri Business/Master in Business Economics or related field. (Syndicate 03-03-2014)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
M Phil Theriogenology, Clinical Medicine and Surgery	Regular	4	8	DVM or equivalent Vety. Degree/ BSc (Hons.) AH subject to qualifying deficiencies along with undergraduate classes as prescribed by BOS or MBBS/ BDS	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Anatomy, Parasitology	Regular	4	8	DVM or equivalent Vety. Degree/ B.Sc. (Hons.) AH/ B.Sc. (Hons.) Animal Sciences/ B.Sc. (Hons.) Poultry Science/ MBBS/ BDS/ MSc Zoology subject to qualifying deficiency course (s) as prescribed by the respective BOS. (AC 06.05.2017)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Pathology	Regular	4	8	DVM or equivalent Vety. Degree/ BSc (Hons.) AH/ BSc (Hons.) Animal Sciences/ BSc (Hons.) Poultry Science/ MBBS/ BDS subject to qualifying deficiency course (s) as prescribed by the respective BOS. (AC 06.05.2017)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Microbiology	Regular	4	8	i) DVM or equivalent Vety. Degree; ii) B Sc(Hons) Microbiology/Applied Microbiology (4 years) OR equivalent degree. 4 years BS Biotechnology/B Sc (Hons) Agri. Biotechnology, Bioinformatics, Pharm D, Food Technology, Environmental Sciences, Home Economics(Food and Nutrition) subject to qualifying the deficiencies as decided by the Board of Studies of the Institute and approved by the Faculty Board. iii) B Sc(Hons) AH/Poultry Sciences subject to qualifying the deficiencies as decided by the Board of Studies of the Institute and approved by the Faculty Board. iv) MBBS/BDS (Syndicate 29-05-2013)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		

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		Minimum	Maximum																										
M. Phil Epidemiology & Public Health	Regular	4	8	<p>1. Students having B.Sc. (Hons.)/ equivalent degrees in any of the following disciplines: D.V.M., M.B.B.S., B.D.S., Pharm-D., B.S./B.Sc.(Hons) Microbiology/Applied Microbiology (4-year), B.Sc. (Hons.) Health Sciences, B.Sc (Hons.) Nursing, B.Sc. (Hons.) Human Nutrition and Dietetics/ Nutrition and Dietetics.</p> <p>2. Students having B.Sc. (Hons.) Poultry Sciences, B.Sc. (Hons.) Dairy Technology, B.Sc. (Hons.) Biotechnology and Bioinformatics, B.Sc. (Hons) FST, B.Sc (Hons.) Animal Husbandry/ Animal Sciences, M.Sc. (Rural Sociology), M.Sc. (Population Science) subject to qualifying the deficiencies as determined by the Board of Studies, if any.</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>																								
	Part time	6	8			M Phil Physiology	Regular	4	8	<p>D.V.M. or equivalent Vet. Degree, M.B.B.S./ B.D.S/ M.Sc. (Physiology), BSc (Hons.) Animal Husbandry/ Doctor of Pharmacy (Pharm-D)/ B-Pharmacy, B Sc. (Hons) Home Economics/ M.Sc. (Biochemistry)/ BSc (Biology, 4 years) or B.Sc. Medical Technology/ B.Sc.(Hons) Microbiology (4 years), M.Sc. Zoology, B.Sc. (Hons.) Animal Sciences/ B.Sc. (Hons.) Poultry Science, B.Sc. (Hons.) Physiology 4 years, B.Sc. (Hons.) HND 4 years subject to qualifying deficiency course(s) as prescribed by the respective BOS. (AC 06.05.2017)</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>	Part time	6	8	M Phil Pharmacology	Regular	4	8	<p>DVM or equivalent Vety. Degree. B.Sc. (Hons.), Animal Husbandry/ B.Sc. (Hons.) Animal Sciences/ B.Sc. (Hons.) Poultry Science/ M.B.B.S./ B.D.S./ B-Pharmacy, B.Sc. Medical Technology and Doctor of Pharmacy (Pharm-D). B.Sc.(Hons) Microbiology/ Physiology 4 years subject to qualifying deficiency course (s) as prescribed by the respective BOS. (AC 06.05.2017)</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>	Part time	6	8	M Phil Botany, Zoology, Chemistry, Statistics	Regular	4	8	<p>M Sc in the relevant field preferably with thesis. OR BS (4 years)/B Sc(Hons)(4 years) graduate after sixteen years schooling with the relevant subjects. B Sc(Hons) Agri., B Sc(Hons) AH., DVM and B Sc Agri. Engg. will also be eligible for statistics only.</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>
M Phil Physiology	Regular	4	8	<p>D.V.M. or equivalent Vet. Degree, M.B.B.S./ B.D.S/ M.Sc. (Physiology), BSc (Hons.) Animal Husbandry/ Doctor of Pharmacy (Pharm-D)/ B-Pharmacy, B Sc. (Hons) Home Economics/ M.Sc. (Biochemistry)/ BSc (Biology, 4 years) or B.Sc. Medical Technology/ B.Sc.(Hons) Microbiology (4 years), M.Sc. Zoology, B.Sc. (Hons.) Animal Sciences/ B.Sc. (Hons.) Poultry Science, B.Sc. (Hons.) Physiology 4 years, B.Sc. (Hons.) HND 4 years subject to qualifying deficiency course(s) as prescribed by the respective BOS. (AC 06.05.2017)</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>																								
	Part time	6	8			M Phil Pharmacology	Regular	4	8	<p>DVM or equivalent Vety. Degree. B.Sc. (Hons.), Animal Husbandry/ B.Sc. (Hons.) Animal Sciences/ B.Sc. (Hons.) Poultry Science/ M.B.B.S./ B.D.S./ B-Pharmacy, B.Sc. Medical Technology and Doctor of Pharmacy (Pharm-D). B.Sc.(Hons) Microbiology/ Physiology 4 years subject to qualifying deficiency course (s) as prescribed by the respective BOS. (AC 06.05.2017)</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>	Part time	6	8	M Phil Botany, Zoology, Chemistry, Statistics	Regular	4	8	<p>M Sc in the relevant field preferably with thesis. OR BS (4 years)/B Sc(Hons)(4 years) graduate after sixteen years schooling with the relevant subjects. B Sc(Hons) Agri., B Sc(Hons) AH., DVM and B Sc Agri. Engg. will also be eligible for statistics only.</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>	Part time	6	8						
M Phil Pharmacology	Regular	4	8	<p>DVM or equivalent Vety. Degree. B.Sc. (Hons.), Animal Husbandry/ B.Sc. (Hons.) Animal Sciences/ B.Sc. (Hons.) Poultry Science/ M.B.B.S./ B.D.S./ B-Pharmacy, B.Sc. Medical Technology and Doctor of Pharmacy (Pharm-D). B.Sc.(Hons) Microbiology/ Physiology 4 years subject to qualifying deficiency course (s) as prescribed by the respective BOS. (AC 06.05.2017)</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>																								
	Part time	6	8			M Phil Botany, Zoology, Chemistry, Statistics	Regular	4	8	<p>M Sc in the relevant field preferably with thesis. OR BS (4 years)/B Sc(Hons)(4 years) graduate after sixteen years schooling with the relevant subjects. B Sc(Hons) Agri., B Sc(Hons) AH., DVM and B Sc Agri. Engg. will also be eligible for statistics only.</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>	Part time	6	8															
M Phil Botany, Zoology, Chemistry, Statistics	Regular	4	8	<p>M Sc in the relevant field preferably with thesis. OR BS (4 years)/B Sc(Hons)(4 years) graduate after sixteen years schooling with the relevant subjects. B Sc(Hons) Agri., B Sc(Hons) AH., DVM and B Sc Agri. Engg. will also be eligible for statistics only.</p>	<p>a. CGPA= 2.5/4.00 (Semester System)</p> <p>b. 2nd division with at least 45% marks (Annual System)</p>																								
	Part time	6	8																										

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
M Phil Biochemistry	Regular	4	8	MSc or BS(4 years) Biochemistry OR MSc/BS Biotechnology/ Bioinformatics/Molecular Biology/ Home Economics (Food and Nutrition) / Chemistry MBBS/BDS/DVM/BSc AH/Pharm-D/B. Pharmacy, BS/BSc (Hons) Medical Laboratory Technology, Human Physiology, BEMS, (4 and 5 year) programs/Animal Science/Dairy Science/Poultry Science (deficiency courses will be determined by the respective Board of Studies if any). (Syndicate 06-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Mathematics	Regular	4	8	MSc/BS (4 years of education) in Mathematics (Syndicate 27-10-2018)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
M Phil Physics	Regular	4	8	M Sc/BS (4 years) in Physics/MSc Electronics degree holder shall have to qualify additional mandatory MSc level courses. (Syndicate 03-03-2014)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MBA (Evening)	Regular	4	8	16 years of education (Syndicate 31-08-2020)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
MBA (Executive)	Regular	4	8	16 years of education, with 3 years of professional experience (Syndicate 31-08-2020)	a. CGPA= 2.5/4.00 (Semester System) b. 2nd division with at least 45% marks (Annual System)
	Part time	6	8		
PhD Agronomy, Crop Physiology, Entomology, Horticulture, Plant Breeding and Genetics, Plant Pathology, Forestry, Soil Science, Environmental Science	Regular	6	16	MSc (Hons)/M Phil OR Equivalent (Six year schooling after intermediate) in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
PhD Biotechnology	Regular	6	16	Students having basic degree in biosciences including: 1. Agricultural Sciences/PBG/Horticulture/Plant Pathology Entomology/ Agronomy/Crop Physiology. 2. Basic Sciences/Plant Sciences/Biology/Botany/Zoology and Biochemistry 3. Animal/Vet. Sciences and its allied disciplines including Medical Sciences 4. Biotechnology; Molecular Biology, Microbiology, Genetics, Bioinformatics and Genomics. MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Genetics	Regular	6	16	Candidates having 18 years of schooling from life sciences	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Seed Science & Technology	Regular	6	16	Students having MSc (Hons)/MS/M Phil with any major faculty of Agriculture, can apply for admission	a. CGPA= 2.50/4.00 b. at least 2nd division
PhD Agri. Extension	Regular	6	16	i- Candidates having MSc (Hons) Agri. Extension. Degree ii- Candidates having master degree after completing at least four year Bachelor degree program in the discipline of Agriculture, Agri. Economics, Agri. Engg., Vety. Science, Animal Husbandry and Home Economics with the condition to take deficiency courses identified by the department for this program of study (in addition to deficiency courses).	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Rural Sociology	Regular	6	16	18 years of schooling degree in Social Sciences with no third division in Academic Career. The deficiency courses will be determined by the respective Board of Studies. GSRB (AC 06-05-2017)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Agri. Economics	Regular	6	16	MSc (Hons)/M Phil OR equivalent (six year schooling after intermediate) in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
PhD Economics/ Development Economics	Regular	6	16	M Phil/MSc (Hons) in Economics/ Agricultural Economics/ Development Economics/ Environmental and Resource Economics. Moreover, to the enrollment of deficiency courses, as suggested by the Board of Studies of the IARE. (Syndicate 08-09-2014)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Agribusiness	Regular	6	16	MSc (Management) Agribusiness Specialization/MBA (Marketing and Agribusiness) MBA (3.5 years) Agribusiness Specialization/M Sc (Hons) Agriculture Marketing/ M Sc (Hons) Agricultural Economics/ M Sc (Hons) Environmental Resource Economics/ M Sc (Hons) Development Economics OR equivalent (six years schooling after intermediate) in the relevant subject as decided by the Board of Studies of IBMS with deficiency courses if needed. (Syndicate 06-10-2018)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Environmental and Resource Economics	Regular	6	16	MSc (Hons) M Phil OR equivalent (six years schooling after intermediate) in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Agri. Engineering	Regular	6	16	MSc (Hons) Agri. Engg./Civil Engg./Mechanical Engg./Food Engg./ Environmental Engg./ Water Resource Engg./ Energy System Engg. / Industrial and Manufacturing Engg./ and relevant qualification. (Syndicate 03-03-2014)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Water Resource Engineering	Regular	6	16	MSc (Hons) Agri. Engg./Civil Engg./ Environmental Engg./ Water Resource Engg./ and relevant qualification. (Syndicate 03-03-2014)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Food Technology	Regular	6	16	MSc (Hons)/M Phil or equivalent (six year schooling after intermediate) subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
		Minimum	Maximum		
PhD Human Nutrition and Dietetics	Regular	6	16	MSc (Hons)/MS (Human Nutrition and Dietetics)/MSc (Hons) Human Nutrition/MSc (Hons) Food Science and Nutrition/ M Phil (Food and Nutrition)/ MSc (Hons) Home Economics (Food and Nutrition) Or MSc (Hons) Food Science and Technology/ Food Technology/ MSc (Hons) Dairy Science and Technology, MSc (Hons) Food Safety and Quality Management/ MSc (Hons) Food Service management. (Note: deficiency courses will be determined by the board of studies of National Institute of Food Science and Technology). (Syndicate 08-09-2014)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Animal Breeding and Genetics	Regular	6	16	MSc (Hons) / M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Livestock Management	Regular	6	16	MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Animal Nutrition	Regular	6	16	MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Poultry Science	Regular	6	16	MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Physiology	Regular	6	16	MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Pharmacology	Regular	6	16	MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division

Degree/Discipline	Program	Duration (Semesters)		Admission criteria	Eligibility
PhD Theriogenology, Anatomy, Clinical Medicine and Surgery, Parasitology, Pathology, Microbiology	Regular	6	16	MSc (Hons)/M Phil in the relevant subject as decided by the Board of Studies of the department with deficiency courses if needed.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Botany, Zoology, Chemistry, Biochemistry	Regular	6	16	MSc (Hons)/M Phil OR equivalent (six year schooling after Intermediate) in the relevant field of study. M Phil/MS Biochemistry/ MSc (Hons) and M Phil Molecular Biology with eighteen years of schooling in the relevant field.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Physics	Regular	6	16	MS/M Phil (6 years schooling after intermediate) in the relevant field of study from HEC recognized university. For admission to M Phil Leading to PhD M Sc/B Sc(4 years) in the relevant field of study from HEC recognized university.	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Statistics	Regular	6	16	MS/M Phil (18 years of education) in statistics. (Syndicate 27-10-2018)	a. CGPA= 3.0/4.00 b. at least 1st division
PhD Computer Science	Regular	6	16	MS (Computer Science)/MS (Software Engineering)/MS (IT)/MS Computing Engineering (18 year of education) (Syndicate 06-10-2018)	a. CGPA= 3.0/4.00 b. at least 1st division
M Phil Education	Regular	4	6	Candidates having Master's degree in Education/B.S.Ed. or equivalent (16 years schooling) will be eligible for admission. Those having 16 years of schooling in other related disciplines such as Agriculture, Botany, Chemistry, Commerce, Extension Education, English, Economics, Geography, History, Home Economics, Islamic Studies, Mathematic, Psychology, Philosophy, Physics, Rural Development, Sociology, Social Work, Statistics, Special Education, Urdu, Zoology etc. may also be admitted with the condition to enroll deficiency courses to be determined by the Board of Studies of IAERD.	a. CGPA= 2.5/4.00 b. 2nd division with at least 45% marks
	Part time	6	8		
PhD Ecology	Regular	6	16	M Phil/MSc (Hons) degrees in the discipline of Botany, Zoology, Agri. Sciences, Soil and Environment Sciences, Veterinary Sciences, Entomology and Pests	a. CGPA= 3.0/4.00 b. at least 1st division