

No. of Seats & Eligibility Qualification

A. Ph.D. Programmes

S. No.	Name of Programmes	Code No.	No. of seats		Payment Seats***	Minimum Eligibility Qualifications
			UK Domicile	Other States		
Agriculture Majors						
1.	Agricultural Economics	01	03	01	01	M.Sc.Ag. Agril. Economics/Rural Banking & Agril. Eco. /M.Sc. (Agribusiness Economics) or M.Sc. Dairy Economics/ Livestock Economics/ Forest Economics/ Veterinary Economics/ Fisheries Economics/ Animal Husbandry Economics.
*2.	Agronomy	02	05	Nil	02	M.Sc.Ag. Agronomy.
3.	Agricultural Meteorology	03	03	01	01	M.Sc. Ag./M.Sc. in Agrometeorology / Agricultural Physics.
4.	Agricultural Extension Education	04	04	01	02	Masters' degree in the area of Development Communication/ Agricultural Extension/ Extension Education/Agricultural Extension & Communication/ Home Science Extension Education/ Dairy Extension / Veterinary Extension/ Fisheries Extension.
5.	Entomology	05	08	02	04	M.Sc. Ag. Entomology/M.Sc. Zoology with specialization in Entomology alongwith four years degree at graduation level.
6.	Genetics & Plant Breeding	06	06	02	03	M.Sc. Ag./M.Sc. in Genetics & Plant Breeding/ Plant Breeding/ Genetics/ Agril. Botany.
7.	Fruit Science	07	04	01	02	M.Sc.Ag./M.Sc. in Horticulture/ Horticulture (Fruit Science)/ Horticulture (Floriculture & Landscaping) / M.Sc. Pomology/ M.Sc. Fruit Science.
8.	Floriculture and Landscaping	08	03	01	01	M.Sc.Ag./M.Sc. in Horticulture/ Horticulture (Floriculture & Landscaping)/ Horticulture (Fruit Science)/ Floriculture/ Floriculture & Landscape Architecture/Fruit Science
*9.	Plant Pathology	09	04	Nil	02	M.Sc.Ag. in Plant Pathology/ Mycology & Plant Pathology/ Plant Protection with specialization in Plant Pathology.
10.	Soil Science	11	04	01	02	M.Sc. Ag. in Soil Science/Agril. Chemistry/ Agril. Physics/ Soil Science and Agricultural Chemistry/ Agricultural Physics (Soil Physics and Soil and Water Conservation).
11.	Vegetable Science	12	04	01	02	M.Sc. Ag. in Horticulture (Vegetable Science)/ Olericulture /Horticulture with specialization in Vegetable Science/M.Sc. Ag. Vegetable Science
Engineering Majors						
1.	Electrical Engineering	20	03	01	01	Bachelor's degree in Electrical Engg./Electrical & Electronics Engg. from a recognized University/ Institute and Masters' degree in the related field of Electrical Engg. from a recognized University/ Institute.
2.	Electronics & Communication Engineering	21	05	01	01	Bachelor's Degree in Electronics & Communication Engg./Communication Engg./ Telecommunication Engg./ Electronics Engineering from a recognized University / Institute and Masters' Degree in related field of

						Electronics & Communication Engineering from a recognized University/Institute.
3.	Farm Machinery & Power Engineering	22	04	01	02	Masters' Degree in Farm Machinery & Power Engineering/Agricultural Engineering /Mechanical Engineering/ Renewable Energy from a recognized University.
4.	Civil Engineering	23	02	Nil	01	Bachelor's degree in Civil Engineering and Masters' degree in Civil Engineering with one of the following specialization from recognized University/Institute- Structural Engg./Computer aided design in Structural Engg./ Earthquake Engg./ Hydraulic Engg./ Water Resources Engg./ Geotechnical Engg./ Soil Mechanics and Foundation Engg./ Transportation Engg./ Environmental Engg./ Hydrology/ Irrigation Water Management/ Hydropower Engg.
5.	Irrigation & Drainage Engineering	24	04	01	02	Masters' Degree in Agricultural Engg. with specialization in Irrigation & Drainage Engg./ Soil & Water Conservation Engineering/ Soil & Water Engg./Land and Water Resources Engineering/ Water Resources Engg./ Masters' degree in Civil Engg. from a recognized University/ Institute.
6.	Mechanical Engineering	25	08	02	02	Masters' Degree in Mechanical Engineering with specialization in Thermal Engg/Thermal Power Engg./ Energy Engg./Automobile Engg./ Production Engg./ Manufacturing Engg. and Management / Design and Production Engg./ Machine Design Engg./ Machine Design and Analysis/ CAD, CAM and Robotics/ Computer Aided Design and Manufacturing/ Design/ Product Design and Development/ Materials Engg./ Material Science and Engg./ Mechatronics and Automation or related field from a recognized University/ Institute.
7.	Production Engineering	27	03	01	01	Masters' Degree in Production Engg./ Thermal Engg./Design Engg./CAM/CAM & Robotics/ CAD/ Mechanical Engg./ Manufacturing Engg. and Management/ Industrial System Engineering/ Industrial & Production Engineering or related field from a recognized University.
8.	Soil & Water Conservation Engineering	28	04	01	02	Masters' Degree in Agricultural Engineering with specialization in Soil & Water Conservation Engg./Soil & Water Engineering/ Irrigation & Drainage Engg./Land and Water Resource Engg. or Masters' Degree in Civil Engg./ Water Resources/Hydrology/ Water Science and Technology from a recognized University/ Institute.
9.	Information Technology	29	02	Nil	01	ME/M.Tech. degree in Information Technology/ Computer Engg./Computer Science & Engg./ Computer Science / Information Communication Technology from a recognized University.

10.	Computer Engineering	30	04	01	01	M.E. /M. Tech. degree in Computer Engineering / Computer Science & Engineering/ Computer Science/ Information Technology/ Information Communication Technology Engineering with minimum 55% marks from recognized University or Equivalent degree as per AICTE norms.
Community Science Majors						
1.	Food and Nutrition	31	01	Nil	01	M.Sc. Community Science (Food & Nutrition) / M.Sc. Home Science (Foods & Nutrition)/M.Sc Food Technology / M.Sc. Nutrition & Dietetics/ M.Sc. Food Science & Nutrition/M.Sc. Foods & Nutrition/ M.Sc. Applied Nutrition/M.Sc. Sports Nutrition/ M.Sc. Nutrition /M.Sc. Public Health Nutrition/M.Sc. Institutional Management & Dietetics/M.Sc. Dietetics & Foods Service Management/M.Tech. Food Processing Technology.
2.	Apparel and Textiles Science	32	04	01	02	B.Sc. Home Science/B.Sc. (Hons. Community Science alongwith M.Sc. Home Science (Clothing & Textiles)/ M.Sc. Clothing & Textiles/ M.Sc. Textiles & Clothing/ M.Sc. Textile and Apparel Designing/ M.Sc. Fabric and Apparel Science/ M.Sc. Textiles Sciences and Apparel Design/ M.Sc. Apparel and Textiles Sciences/ M.Sc. Textiles and Fashion Apparel/ M.Sc. Biotextiles/ M.Sc. Textile and Fashion Technology. M.Sc. Community Science (Textiles and Apparel Designing) /(Apparel & Textile Science).
3.	Resource Management and Consumer Science	33	04	01	02	B.Sc. Home Science with M.Sc. Home Science (Family Resource Management) /M.Sc. Family Resource Management/ Resource Management & Consumer Science/ Family and Community Science /Resource Management and Design Application/ Resource Management and Ergonomics / Resource Management and Interior Design /Family & Community Resource Management /Community Science.
Fisheries Science Major						
1.	Aquaculture	38	03	01	01	M.F.Sc. degree in Aquaculture/ Inland Aquaculture/ Marine Aquaculture /Aquatic Environmental Management /Fisheries Resource Management/Four year B.Sc. with M.Sc. Aquaculture.
Science Majors						
1.	Agricultural Chemicals	40	03	01	02	M.Sc. Ag. (Agricultural Chemicals)/ M.Sc. in Agricultural Chemicals/ M.Sc. Chemistry alongwith four year B.Sc.
2.	Biochemistry	41	03	01	01	M.Sc. Ag./M.Sc. in Biochemistry/ Microbiology/ Molecular Biology & Biotech./Biophysics/ Biotechnology.
3.	Chemistry	43	03	01	02	M.Sc. Ag. (Agricultural Chemicals)/ M.Sc. in Agricultural Chemicals/ M.Sc. Chemistry from a recognized University.
4.	Environmental Science	44	02	Nil	Nil	M.Sc.Ag./ M.Sc. in Environmental Science/ Environmental Management/ Environmental Biology/ Agroforestry/ Agricultural Physics.

5.	Food Processing Technology	45	03	01	01	Masters' degree in Food Processing Technology/ Food Safety and Quality/ Food Process Engineering/ Food Science & Technology/Food Science/Food Technology.
6.	Mathematics	46	03	01	01	M.Sc. in Mathematics /Applied Mathematics
7.	Molecular Biology & Biotechnology	48	04	01	02	M.Sc.Ag./M.Sc. in Biochemistry / Microbiology/ Biotechnology/ Molecular Biology & Biotechnology/ Genetic Engineering /M. Tech. Biotechnology/ M.Sc. Ag. Genetics & Plant Breeding.
8.	Physics	49	03	01	01	Masters' Degree in Physics/Applied Physics/ Astro Physics/Bio-Physics/Material Science/ Electronics/ Computer Science.
9.	Plant Physiology	50	03	01	01	M.Sc./M.Sc.Ag. in Plant Physiology/ Crop Physiology/ Agronomy/ Horticulture/ Botany/ BioSciences/ Plant Sciences/ Environmental Science.
Veterinary Science Majors						
1.	Veterinary Public Health & Epidemiology	51	03	01	02	M.V.Sc. in Veterinary Public Health & Epidemiology /Veterinary Microbiology/ Veterinary Public Health/ Epidemiology
2.	Animal Reproduction Gynaecology & Obstetrics	52	03	01	02	M.V.Sc. Gynaecology & Obstetrics/Animal Reproduction.
3.	Livestock Production & Management	53	04	01	02	M.V.Sc. in LPM.
4.	Veterinary Medicine	54	03	01	02	M.V.Sc. in Veterinary Medicine/ Veterinary Clinical Medicine/Veterinary Preventive Medicine.
5.	Veterinary Microbiology	55	03	01	02	M.V.Sc. in Veterinary Microbiology & Immunology/ Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology/ Veterinary Immunology.
6.	Veterinary Pathology	56	03	01	02	M.V.Sc. Veterinary Pathology.
7.	Poultry Science	59	03	01	02	M.V.Sc. in Poultry Science/ Poultry Husbandry/ LPM.
8.	Veterinary Surgery & Radiology	60	03	01	02	M.V.Sc. Veterinary Surgery & Radiology.
9.	Veterinary Biochemistry	61	02	Nil	01	M.V.Sc. in Veterinary Biochemistry.
10.	Animal Genetics & Breeding	62	03	01	02	M.V.Sc. in Animal Genetics & Breeding.
11.	Animal Nutrition	63	03	01	02	M.V.Sc. in Animal Nutrition.
12.	Veterinary Anatomy	64	03	01	02	M.V.Sc. in Veterinary Anatomy.
13.	Veterinary Parasitology	65	03	01	02	M.V.Sc. in Veterinary Parasitology
14.	Livestock Products Technology	66	03	01	02	M.V.Sc. in Livestock Products Technology /Animal Products Technology.
Management Major						
**1.	Management	70	02	02	Nil	Masters' Degree or equivalent in Business Administration/ Management.

*In case of admission for **Ph.D. programmes in Agronomy and Plant Pathology** majors the sanctioned number of seats will be filled through University Entrance Examination and same number of seats will be filled through ICAR Entrance Examination. However, Candidates seeking admissions on payment seats of **Agronomy and Plant Pathology** may apply for University Entrance Examination.

****Self-Financing Programme:** "The candidates will have to produce score card of CAT or CMAT examinations conducted by respective agencies within one week from the date of declaration of such results, as the candidates will be shortlisted on the basis of CAT/CMAT score for further process related to admission in Ph.D. Management programme. These short listed candidates will have to appear for further screening on the basis of Research Proposal Presentation and Personal Interview at CABM, Pantnagar on specified date(s). 50% of the total seats will be reserved for Other State candidates. In case, domicile candidates of Other States are not available, the same shall be filled from amongst candidates of Uttarakhand Domicile and Vice-Versa.

***** For the Payment seats of Ph.D. programmes, the programme fee Rs. One lakh per semester besides the University fee is payable.**

The candidate possessing above qualifications and fulfilling the conditions laid down hereunder shall have to qualify the written test and secure a place in the merit list so as to be eligible for admission:

- At Masters' level, the candidate should have secured an OGPA not less than 6.500/10.000 or 4.000/5.000 or 1st Division in case of the Universities where these grading scales are not applicable. At Bachelor's level the candidate must possess an Overall Grade Point Average of not less than 6.000/10.000 or 3.000/5.000 or 55% marks in aggregate in case of the Institutions/Universities where these grading scales are not applicable.
- Besides a candidate must also possess the eligibility qualifications prescribed for Masters' programmes of the University in the relevant discipline.
- A relaxation of 5% marks, or an equivalent relaxation of grade at Masters' level only, will be allowed to those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled categories of candidates.

B. Masters' Programmes

S. No.	Name of the Programmes	No. of Seats	Payment Seats #	Minimum Eligibility Qualifications
Agriculture Majors				
1.	Agricultural Economics	10	02	{B.Sc. or B.Sc. (Hons.)} in Agriculture/ Fisheries/ Forestry/ Horticulture/ Home Sc./ Agril. Marketing / Agricultural Marketing and Cooperation/ Community Science.
2.	Agricultural Meteorology	03	01	{B.Sc. or B.Sc. (Hons.)} in Agriculture / Forestry/ Horticulture or B.Sc. with Physics as one of the major subject.
3.	Agronomy	10	02	B.Sc. Ag./ B.Sc. (Hons.) Ag.
4.	Agricultural Extension Education	08	02	{B.Sc. or B.Sc. (Hons.)} in Agriculture/ Forestry/ Horticulture/ Home Science/ Fisheries/ Food Sc. & Technology/Dairy Sc./ Sericulture/ B.V.Sc. & A.H./ B.V.Sc./ Community Science.
5.	Entomology	12	03	Four years B.Sc. or B.Sc. (Hons.)} in Agriculture/ Forestry/ Horticulture/ Sericulture.
6.	Genetics & Plant Breeding	12	03	{B.Sc. or B.Sc. (Hons.)} in Agriculture
7.	Fruit Science	08	02	{B.Sc. or B.Sc. (Hons.)} in Agriculture / Horticulture/ Forestry.
8.	Floriculture and Landscaping	04	01	{B.Sc. or B.Sc. (Hons.)} in Agriculture/ Horticulture/ Forestry.
9.	Plant Pathology	06	02	{B.Sc. or B.Sc. (Hons.)} in Agriculture / Forestry/ Horticulture.
10.	Soil Science	08	02	{B.Sc. or B.Sc. (Hons.)} in Agriculture/ Horticulture/ Forestry.
11.	Vegetable Science	06	01	{B.Sc. or B.Sc. (Hons.)} in Agriculture/ Horticulture.
Fisheries Science Majors				

1.	Aquaculture	04	01	4 Year Bachelor's Degree in Fisheries Science / Aquaculture
2.	Fish Processing Technology	04	01	4 Year Bachelor's Degree in Fisheries Science
Community Science Majors				
1.	Apparel and Textiles Science	06	01	B.Sc. Home Science/ B.Sc. (Hons.) Community Science/ Home Economics/ Family & Community Sciences alongwith Intermediate Science.
2.	Resource Management and Consumer Science	04	01	B.Sc. Home Science/Home Economics /Family & Community Science/ B.Sc. (Hons.) Community Science with Intermediate Science.
3.	Food and Nutrition	02	01	B.Sc. Home Science with Intermediate Science /B.Sc. Food Tech./ B.Sc. (Hons.) Community Science/B.Sc. Home Economics/ B.Sc. (Hons.) Food Nutrition & Dietetics/ B.Tech. Food Technology.
Science Majors				
1.	Agricultural Chemicals	04	01	B.Sc. with Chemistry as one of the major subjects/ B.Sc. Agriculture/Horticulture/Forestry/B.Sc. (Hons.) Ag.
2.	Agricultural Statistics/ Statistics	04	01	B.Sc. Ag./B.Sc. (Hons.) Ag. (with Mathematics at Intermediate Level)/ B.Sc. with Mathematics/ Statistics as one of the major subjects.
3.	Biochemistry	08	02	B.Sc. in Biochemistry/ Biotechnology/ Microbiology/ Agriculture/ Home Science/ Community Science/ Fisheries/ Veterinary Science/ Forestry / Food Tech./ B.Sc. with Chemistry as one of the major subjects/ B.Sc. Horticulture.
4.	Botany	03	01	B.Sc. with Botany as one of the major subjects.
5.	Chemistry	10	02	B.Sc. with Chemistry as one of the major subjects.
6.	Environmental Science	03	01	B.Sc. with Environmental Science/ Environmental Biology as one of the major subjects/ B.Sc. in ZBC/ Agriculture/ Fisheries/Home Science/ Community Science/ Forestry/ Horticulture.
7.	M.Tech. Food Processing Technology	04	01	Four year Bachelor's degree in Food Technology/ Food Science and Technology/ Dairy Technology.
8.	Mathematics	04	01	B.Sc. with Mathematics as one of the major subjects.
9.	Microbiology	02	01	B.Sc. in Microbiology/ Biochemistry/ Agriculture/ Fisheries/ Forestry /Home Science/Community Science/ Biotechnology /Biology (Zoology and Botany with any other subject)/B.Sc. Horticulture / B.Tech. (Biotechnology)/ B.Tech. Food Technology/B.Sc. Food Science.
10.	Molecular Biology & Biotechnology**	15	05	Bachelor's Degree in Agriculture/ Horticulture/ Forestry/ Fisheries Science/ Agriculture Biotechnology/B.Tech. Biotechnology from any Agriculture University.
11.	Plant Physiology	05	01	B.Sc. in Agriculture/ Horticulture/ Forestry or B.Sc. in Zoology, Botany and Chemistry/ B.Sc. Chemistry/ Biochemistry/Microbiology/ Plant Physiology.
12.	Physics	12	03	B.Sc. with Physics as one of the major subjects.
Veterinary Science Majors				
1.	Veterinary Anatomy	04	01	B.V.Sc. & A.H./B.V.Sc.
2.	Animal Reproduction Gynaecology & Obstetrics	04	01	B.V.Sc. & A.H./B.V.Sc.
3.	Veterinary Public Health & Epidemiology	04	01	B.V.Sc. & A.H./B.V.Sc.
4.	Veterinary Surgery & Radiology	04	01	B.V.Sc. & A.H./B.V.Sc.

5.	Veterinary Biochemistry	03	01	B.V.Sc. & A.H./B.V.Sc.
6.	Veterinary Medicine	04	01	B.V.Sc. & A.H./B.V.Sc.
7.	Veterinary Microbiology	04	01	B.V.Sc. & A.H./B.V.Sc.
8.	Veterinary Parasitology	04	01	B.V.Sc. & A.H./B.V.Sc.
9.	Veterinary Pathology	04	01	B.V.Sc. & A.H./B.V.Sc.
10.	Veterinary Pharmacology & Toxicology	02	01	B.V.Sc. & A.H./B.V.Sc.
11.	Veterinary Physiology	02	01	B.V.Sc. & A.H./B.V.Sc.
12.	Veterinary Extension Education	02	01	B.V.Sc. & A.H./B.V.Sc.
13.	Livestock Products Technology	04	01	B.V.Sc. & A.H./B.V.Sc.
14.	Livestock Production & Management	05	02	B.V.Sc. & A.H./B.V.Sc.
15.	Poultry Science	05	02	B.V.Sc. & A.H./B.V.Sc.
16.	Animal Nutrition	04	01	B.V.Sc. & A.H./B.V.Sc.
17.	Animal Genetics & Breeding	04	01	B.V.Sc. & A.H./B.V.Sc.
Engineering Majors				
1.	Farm Machinery and Power Engineering	10	Bachelor's Degree in Agricultural Engineering from a recognized University/Institute.	
2.	Irrigation and Drainage Engineering	12	Bachelor's Degree in Agricultural Engineering / Civil Engineering from a recognized University/ Institute.	
3.	Processing and Food Engineering	08	Bachelor's Degree in Agricultural Engineering / Chemical Engg./ B.Tech. Food Sc./B.Tech. Food Tech./ B.Tech. Dairy Technology /B.Tech. Food Engg. from a recognized University/ Institute.	
4.	Soil and Water Conservation Engineering	10	Bachelor's Degree in Agricultural Engineering /Civil Engineering from a recognized University /Institute.	
5.	Computer Engineering	10	B.Tech./B.E. degree in Computer Engineering/ Computer Science & Engineering/Computer Science/ Information Technology/ Information Communication Technology from a recognized University/Institute.	
6.	Design & Production Engineering	10	Bachelor's Degree in Mechanical Engg./Mechanical & Automation / Production Engg./ Industrial & Production Engg.or in related field from a recognized University /Institute.	
7.	Electrical Energy System	12	Bachelor's Degree in Electrical Engineering/Electrical and Electronics Engineering from a recognized University/Institute.	
8.	Electronics & Communication Engineering	14	Bachelor's Degree in Electronics & Communication Engineering/ Electronics Engineering/Communication Engineering/Tele Communication Engineering from a recognized University/ Institute.	
9.	Hydraulic Engineering	04	Bachelor's Degree in Civil Engineering from a recognized University/ Institute.	
10.	Information Technology	06	B.E./B.Tech. degree in Information Technology / Computer Engineering/ Computer Science & Engineering/Computer Science/ Information Communication Technology from a recognized University/ Institute.	
11.	Manufacturing Engineering and Management	06	B.Tech./B.E./B.Sc. (Engg.) Degree in Mechanical Engg./ Production Engg./ Industrial Engg./ Mechanical/Production and Tool Engg./ Production Technology and Manufacturing Engg./ Mechatronics/ Manufacturing Process and Automation/ Production and Industrial Engg./ Industrial and Production Engg./ Manufacturing Technology/ Mechanical and Production Engg./ Automation Engg. or related field from a recognized University / Institute.	

12.	Soil Mechanics & Foundation Engineering	04	Bachelor's Degree in Civil Engineering from a recognized University/Institute.
13.	Structural Engineering	05	Bachelor's Degree in Civil Engineering from a recognized University/Institute.
14.	Thermal Engineering	10	Bachelor's Degree in Mechanical Engineering/Automobile Engineering or related field from a recognized University/ Institute.
15.	Transportation Engineering	02	Bachelor's Degree in Civil Engineering from a recognized University/Institute.

The candidate possessing above qualifications and fulfilling the conditions laid down hereunder shall have to qualify the written test and secure a place in the merit list so as to be eligible for admission:

- The candidate should have secured an OGPA of not less than 6.000/10.000 or 3.000/5.000 or 55% marks in aggregate in case of the Institutions/Universities where these scales are not applicable in the Bachelor's degree.

Note: The minium degree duration will be six semesters for the candidates seeking admission in Community Science Majors who have studied only 3-year degree programme instead of 4-years.

*The students admitted in the programme of Agricultural Statistics/Statistics with qualifications B.Sc. (Ag.)/B.Sc. (Hons.) Ag. will be awarded M.Sc. (Agril. Statistics) degree and those admitted with B.Sc. degree (with Mathematics/Statistics as one of the major subjects) will be awarded M.Sc. (Statistics) degree.

** Admissions to DBT supported M.Sc. (Agri.) shall be made through online counseling **by the Head, Molecular Biology and Genetic Engineering Department of the University** from the list of qualified candidates received

(b) Post Graduate Programmes	
Foreign National nominated by ICAR/ ICCR/Govt. of India	Over and above the sanctioned seats, two seats in each Masters' and Ph.D. programmes shall be available to Foreign Nationals (Candidates) on Payment of an institutional fee of US\$5000 per year subject to their fulfillment of eligibility qualifications laid down in Appendix – I (B).
Junior/Senior research fellowship Holders of UGC/ ICAR/ CSIR/ DBT etc., Sponsored Staff candidates of G.B.P.U.A.&T. Pantnagar, Development Departments of State Govt.	<p>25% seats for Ph.D. programmes (minimum one seat in each discipline) are to be filled through ICAR entrance examination AICE-SRF). <i>Four</i> seats are reserved in each Ph.D. major except Molecular Biology & Biotechnology for UGC/ CSIR/ICMR fellowship holders. In case of Ph.D. in Molecular Biology & Biotechnology major, two seats are reserved for DBT fellowship holders and two seats for UGC/CSIR/ICMR fellowship holders.</p> <p>Two seats in each Masters' and Ph.D. Major are reserved for the candidates sponsored by the G.B. Pant University of Agriculture and Technology, Pantnagar and Development Departments of State Government subject to the following conditions:</p> <p>(a) Applicants who have earned entitlement to fellowship based on National Selection (UGC/ICAR/CSIR/DBT/ICMR) or have qualified UGC/ICAR/CSIR examination as "qualified for Ph.D. admission only" and the sponsored staff candidates of GBPUAT, Pantnagar and Development Departments of State Govt. are not required to appear in the University Entrance Examination. They shall be admitted subject to fulfilment of minimum eligibility qualification as laid down in para 12 'A' or 'B' of the Prospectus (Chapter II). The inter-se-merit of UGC/CSIR/ICAR/DBT/ICMR fellowship holders shall be determined based on academic rating of their past academic performance. However, for consideration of the admission under sanctioned seats as detailed in Para 12 'A' or 'B' the applicants are advised to appear in the Entrance Examination.</p> <p>(b) No candidate who has failed to secure the minimum cut off marks fixed by the Admissions Committee in the Entrance Examination can be sponsored/ nominated for admission in the University until he/she qualifies the Entrance Examination.</p>

<p>Other institutions with whom MOU is signed by the University.</p>	<p>MOU's with the following institutions have been signed by the university to allow their faculty as sponsored candidates for admissions to Masters' and Ph.D. programmes:</p> <ol style="list-style-type: none"> 1. ICAR-Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora 2. National Institute of Hydrology, Roorkee 3. ICAR-Central Agroforestry Research Institute, Jhansi 4. ICAR-Central Sheep & Wool Research Institute, Avikanagar Rajasthan 5. ICAR-Indian Institute of Seed Science, Mau 6. Harcourt Butler Technical University, Kanpur 7. ICAR-Indian Institute of Wheat & Barley Research, Karnal 8. Professor, Jayashankar Telangana State Agricultural University, Hyderabad 9. CSIR-Central Institute of Medicinal & Aromatic Plants, Lucknow <p>One seat in each Masters' and Ph.D. Major is reserved for the candidates of institutions with whom MOU is signed by the University. Such candidates are not required to appear in the University Entrance Examination.</p>
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Note: (i) Admissions to above category shall not exceed the number of sanctioned seats.
(ii) Format for Forwarding of the Application Form Appendix – XII.