

VEER MADHO SINGH BHANDARI UTTARAKHAND TECHNICAL UNIVERSITY

(Formerly Uttarakhand Technical University Established by Act no. 415/2005 by Uttarakhand Government)



Admission Brochure

The University Departments / Campus Institutions / Govt. Institutions / Private Self-Financed Institutions situated in Uttarakhand and College of Technology, GBPUAT, Pant Nagar

Chakrata Road, P.O. Chandanwadi, Premnagar, Suddhowala, Dehradun, Uttarakhand(India)

Tel.No.0135-2774067 Website: www.uktech.ac.in

Candidates are advised to regularly check the University website for Counseling and Admission Schedule

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Important: Information Presented here is tentative. Final details will be available at the time of final admission counselling.

विश्वविद्यालय कुलगीत



जय—जय हे कुलभूमि महान !
देवभूमि का गौरव हो तुम,
सरस्वती का हो वरदान !!

दिव्य प्रदीप ज्ञान के जलते,
विश्व—शांति के सपने पलते,
सृजन—राह पर नित हम चलते,
बांटे यंत्र—कला का ज्ञान !

जय जय हे कुलभूमि महान!

हिम—शिखरो से हो मंडित तुम,
दिव्य ऋचाओं से गुंजित तुम,
गंगा—यमुना—जल—सिंचित तुम,
देवभूमि का गरिमा—गान !

अभियंत्रण का शुभ प्रसार हो,
नीति—समर्पित सद् विचार हो,
भ्रातृ—भाव सब से अपार हो,
सब धर्मों का हो सम्मान !

जय जय हे कुलभूमि महान!

नित्य प्रगति का देखें सपना,
सारा विश्व कुटुंब हो अपना,
दूजो के हित सीखें तपना,
राष्ट्र—धर्म हो सबका मान !

जय जय हे कुलभूमि महान!

जय जय हे कुलभूमि महान!

सब की प्रगति ध्येय हमारा,
ज्ञान—प्राप्ति शुभ लक्ष्य हमारा,
मानव—सेवा प्रेय हमारा,
नित पाएं सर्वोत्तम ज्ञान !

जय जय हे कुलभूमि महान!

Vice Chancellor's Message

It is my pleasure to welcome all students to Veer Madho Singh Bhandari Uttarakhand Technical University, Dehradun, popularly known as Uttarakhand Technical University (UTU). The University has been nurturing technical and professional education across the state since its establishment in 2005 under Act No. 415 of 2005 by the Government of Uttarakhand. The University has six campus institutes: THDC Government Institute of Hydropower Engineering and Technology, New Tehri; Nani Pari Seemant Government Institute of Technology, Pithoragarh; Women's Government Institute of Technology, Dehradun; Government Institute of Technology, Gopeshwar (Chamoli), Dr. A.P.J. Abdul Kalam Government Institute of Technology, Tanakpur (Champawat); and Government Institute of Technology, Baurari (Uttarkashi). The University continues to contribute significantly to higher education in Uttarakhand.



The University takes pride in offering a wide range of technical and professional programmes, namely B.Tech. (Biotechnology, Biochemical Engineering, Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics and Communication Engineering, Electronics and Telecommunication Engineering, Electrical and Electronics Engineering, Information Technology, and Mechanical Engineering), B.Tech Working Professionals, B.Pharm., MBA, M.Tech. (Biotechnology, Civil Engineering, Computer Science Engineering, Digital Communication, Digital Signal Processing, Electrical Engineering, Information Security & Management, Manufacturing Process Engineering, Power Systems, Power Electronics & Drives, Production Engineering, Structural Engineering, Thermal Engineering, VLSI Design, and Wireless Mobile Communication, Hydro and Renewable Energy), M.Pharm. (Clinical Pharmacy, Pharmaceutical Chemistry, Pharmaceutics, Pharmacognosy, Pharmacology & Toxicology, Pharmacology, and Quality Assurance & Techniques), MHM, BA LL.B., BBA LL.B., LL.B., LL.M., Pharm.D., and Ph.D., in alignment with contemporary and futuristic requirements.

In accordance with the mandate of the National Education Policy 2020, the University has adopted a multidisciplinary education framework and Choice-Based Credit System from the academic session 2022–23 onwards. This framework enables students to design their academic pathways according to their interests and aspirations through major and multiple minor specializations in emerging fields. The University's constant focus on enhancing the quality of teaching-learning processes in classrooms and laboratories creates an effective academic environment and empowers students to face future challenges with confidence.

The affiliated institutions of VMSB Uttarakhand Technical University ensure compliance with the norms and standards prescribed by the All India Council for Technical Education (AICTE), Pharmacy Council of India (PCI), and Bar Council of India (BCI), thereby fostering a conducive environment for the holistic development of students. The curriculum and programme structures have been redesigned to facilitate the all-round development of students and provide them with maximum opportunities to achieve their goals. The University remains strongly committed to an accountable, transparent, and effective teaching-learning-evaluation system. In addition, placement activities conducted by both the University and its affiliated institutions support students in securing promising career opportunities. It is also a matter of pride that a large number of students are placed in various government services. Innovation and incubation initiatives further nurture entrepreneurial abilities among students, enabling them to become valuable contributors to the economy. The University's alumni network also actively mentors students in exploring and utilizing growth opportunities available to them.

I am confident that students seeking admission to the University will find a conducive environment that will help transform them into successful professionals. The serene and picturesque campuses of the University institutions and affiliated colleges, situated amidst the lush green landscapes of Uttarakhand, are fully equipped to offer a lifetime learning experience to aspiring students.

With best wishes for a bright future.

Prof. (Dr.) Tripta Thakur
Vice Chancellor
Veer Madho Singh Bhandari
Uttarakhand Technical University

Vision and Mission

Vision:

To be a University capable of offering world class futuristic education, research, and outreach services for producing socially responsible competent professionals capable of working in multidisciplinary environment with abilities of innovation and entrepreneurship.

Mission:

- To provide and upgrade education, training and research in technical education and to create entrepreneurship and conducive environment for pursuit of the technical education in close cooperation with industries.
- To offer world class futuristic education through effective teaching-learning-evaluation processes that meet high standards for excellence in knowledge dissemination.
- To benchmark education processes and inculcate contemporary skills with moral values in all concerned for sustainable society.
- To enable outreach activities for socio-economic development of the region.
- To contribute its expertise, experience and leadership for innovations, competitiveness and better quality of life.

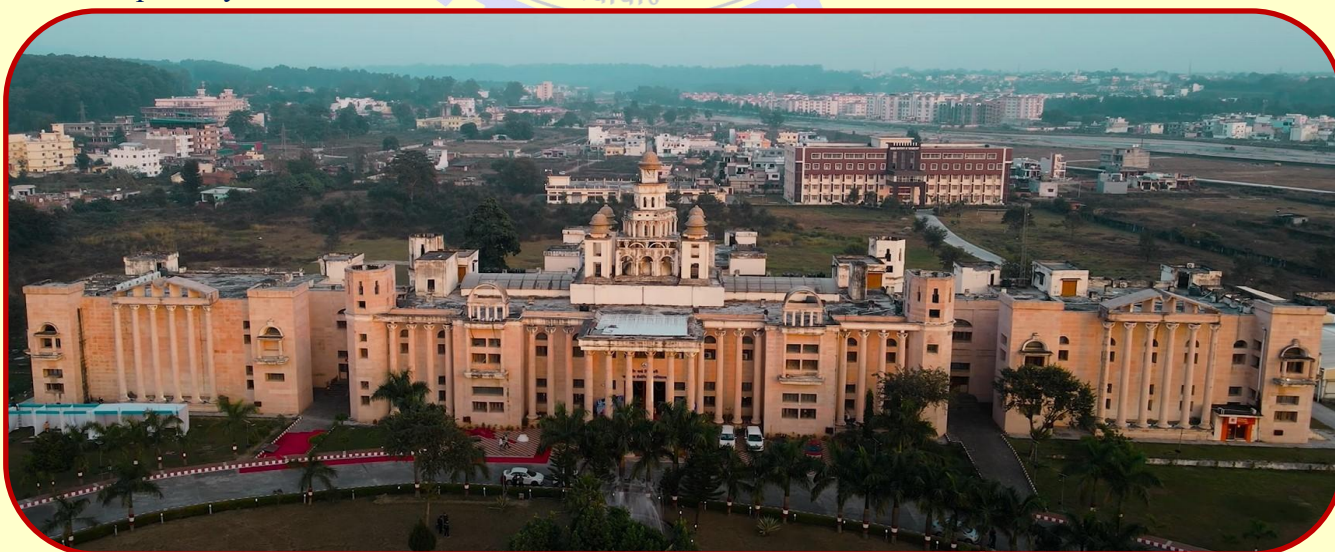
IMPORTANT INFORMATION FOR THE SESSION 2026-27

1. INTRODUCTION

Veer Madho Singh Bhandari Uttarakhand Technical University formerly Uttarakhand Technical University, Dehradun has been established by Act 4015 of 2005 by Uttarakhand State Government for the advancement and development of Technical Education in Uttarakhand state. The University offers the undergraduate, postgraduate, and doctoral programs pertaining to engineering & technology, pharmacy, management, architecture, and law through the institutions associated with it as affiliated/constituent/campus institutions. As per the Regulations of the University vide no. 1238/XLI-1/2018-06/2008 dated 17 December 2018, there is an Admission Counselling Board under Admission Committee for taking decision on the matters pertaining to admissions to all programmes offered by Veer Madho Singh Bhandari Uttarakhand Technical University, Dehradun and College of Technology, G.B. Pant University of Agriculture and Technology, Pantnagar. University constitutes a Coordination Committee for carrying out admission process in respective academic session under superintendence of the University authorities.

Veer Madho Singh Bhandari Uttarakhand Technical University has remodeled its all programmes as per the National Education Policy 2020 from the academic session 2022-23. The multiple entry and exit options have been added along with the concept of multidisciplinary education in all programmes to the extent possible without sacrificing the core strength of respective programme. Currently, the University is proud to offer 215 variants of B. Tech. programmes in Major and Minors, B.Tech Working Professionals, Bachelor of Pharmacy (B.Pharm.), Bachelor of Hotel Management and Catering Technology (BHMCT), Master of Hotel Management (MHM), Master of Pharmacy (M.Pharm.), Bachelor of Computer Application (BCA), Master of Computer Application (MCA), 18 specializations of Master of Technology (M.Tech.), Bachelor of Business Administration (BBA), 08 specializations in Master of Business Administration (MBA), MBA(Integrated), MBA(Part Time), BALLB, BBA LLB, LLB, 09 specializations of LLM, Pharm. D. and Ph.D. programmes.

Admission in the first year of B.Tech, B.Pharm, BHMCT, BALLB, BBALLB, BCA, BBA, Pharm.D, Pharm.D (PB), MCA, MBA, MHM, M. Pharm, M.Tech, LLM and second year of B.Tech. & B.Pharm offered at University Departments, Campus Institutions and affiliated Government/Private Institutes of Uttarakhand and College of Technology, G. B. Pant University of Agriculture and Technology, Pantnagar (hereafter referred to as institute) for the academic year 2026-27. The admission to Ph.D. programs will be notified separately.



2. IMPORTANT INSTRUCTIONS

- i. All admissions to the programmes offered by University/Institute shall be carried out by the University following single admission window. There shall be multiple rounds of counselling for granting the admission to the candidates in different programmes as decided by the Admission Committee/Admission Counselling Board/University. The admissions granted by Institutions will not be valid for enrolment.
- ii. Admission to an institute implies acceptance by the candidate of all the provisions given in the brochure/prospectus of the University. Any change in the rules, regulations, fees, special conditions, etc. of the institute will apply to him/her.
- iii. The information indicated in the brochure/prospectus of an institute is only for general guidance of the candidates.
- iv. The candidates are advised to read each and every instruction given in this information brochure very carefully before filling up the Online Application form.
- v. Do not send the print out of your application form to University but you can keep a copy for your reference.
- vi. A candidate will submit separate application for different courses.
- vii. The application form will not be scrutinized, and hence the onus of proving the category of the candidate and eligibility criteria for admission to offered programmes lies solely with the candidate at the time of Admission.
- viii. Notwithstanding any provisions in this brochure, with respect to reservation of seats and any particular matter related to admission, the latest Government Order issued by Government of Uttarakhand and the latest norms prescribed by AICTE, PCI, BCI and other regulatory bodies as applicable on the date of admission, shall be applicable. No claim in this regard by the candidate shall be entertained.
- ix. The Co-ordination Committee is competent to take all decisions on matters relating to Admission and allotment of the institutes mentioned in this Brochure and may frame rules in this regard. The decision of the Co-ordination Committee shall be final.
- x. If any declaration submitted by the candidate is found to be false at any stage including during his/her stay in the institute, his/her admission shall be cancelled and he/she will be liable for prosecution under the law.
- xi. In case of admissions being sought on false information or gross misconduct is committed; University reserves the sole authority to cancel the enrolment of any student at any stage.
- xii. In case of any legal dispute, the jurisdiction will be limited to Lower District Court, Dehradun and High Court, Nainital and will not be subjected to the jurisdiction of any other courts except Supreme Court.

3. GENERAL INSTRUCTIONS, TERMS AND CONDITIONS

- i. The applicants are required to fill the Admission Application Form and pay the applicable fees to the University by ONLINE mode only as per the admission notification schedule announced by the University. However, the University starts Provisional Registration of the students interested in seeking admission to the programs and Institutions associated with the University. This Provisional Registration will not entitle any candidate for admission to any program / institution and every candidate interested in seeking admission has to essentially submit the duly complete Admission Application Form (including choices in order of preference) as per admission notification(s) / schedule issued by the University from time to time.
- ii. The candidates have to complete the online admission application form in all respect and also upload his/her photograph in the appropriate box. The candidates are further advised to re-check the entries/information provided by him/her before submitting the same as there is no option for editing the entries after submission of application form. After submitting the form, the candidate is required to download and take the print of the submitted application form for keeping the hard copy. The candidates are advised to retain the hard copy of the form submitted to the University for their further reference and query, if any.
- iii. All information / communication regarding admission will be shared from University website only. No individual communication will be sent unless decided by University to do so in extraordinary circumstances.
- iv. Specifications for photograph to be submitted are as below:
 - A photograph of minimum 35x45 mm with at least 75% coverage of face & head of the candidate taken after 01-01-2026.
 - A caption indicating name of candidate and date of taking photograph should be there at the bottom of the photograph.
 - Photograph should be taken in a white/very light colored background.
 - The photograph needs to display full front view of the face. Please look directly into the camera with a natural expression.
 - Please avoid with reflection of shadow on the face with red eyes.
 - The photograph needs to be printed on a high quality paper with at least 600 dpi resolutions.
 - The colors must possess the natural appearance and skin tone.
 - The photograph must not have kinks, scratches and stains.

The candidates must upload and paste the above specifications photograph in application form and advised to keep at least 06 copies of same photographs. The candidates will have to produce the same copy of photograph in the process of admission, document verification, enrolment, etc.

- v. **Last date for submission of online application form will be announced on University on its website www.uktech.ac.in.**
- vi. In case the information provided by the candidate is found wrong in the application form, his/her application will be summarily rejected. If any candidate secures admission in the college/institute/University by providing wrong information in his/her application, detected later on in due course, his/her admission will be cancelled at the cost and risk of the candidate.

- vii. Candidates' eligibility is purely provisional and is subject to the fulfilment of eligibility criteria as prescribed in this Information Brochure, during subsequent verifications of his/her documents at counselling, admission or afterwards.
- viii. Instructions in the Information Brochure are liable to change based on decisions consciously taken by the Admission Committee/Admission Counselling Board/Technical Education Department, Uttarakhand Government from time to time. There is no equity or any rights that are / or deemed to be arising in favour of candidate.
- ix. The candidate must ensure before filling the application form that he/she fulfils the eligibility requirements for admission/appearing in the entrance examination. Change of category is not permitted at later stage. The fee once paid shall not be refunded in any case, even not in the event of rejection of application for any reason. Only eligible candidates will be considered for admission. In case of any admission offer issued based on false information or inadvertent mistake, the same will be cancelled by University and no claim shall be entertained.
- x. The candidates are advised to give their complete mailing address, ID proof details and correct contact telephone numbers and email in the application form.
- xi. The records of the Entrance Examination (JEE-Mains as procured from the organizing agency) & Counselling data shall be preserved only for a period of one year from the date of the Entrance examination (JEE-Mains).
- xii. In all the matters relating to counseling and admission, the decision of Admission Committee/Admission Counselling Board / University as the case may be, shall be final.
- xiii. In case of any ambiguity in interpretation of any of the instructions/terms/rules/criteria the determination of eligibility/conduct of examinations/registration of candidate/information contained herein, the interpretation of the Admission Committee / Admission Counselling Board / University as the case may be, will be final and binding.

4. QUALIFICATIONS AND ELIGIBILITY REQUIREMENTS

SN	COURSE	DURATION	QUALIFYING EXAM / ELIGIBILITY
1	B.TECH. - FIRST YEAR	4 Years	<p>Passed 10+2 examination with Physics/ Mathematics/Chemistry/ Computer Science/ Electronics/ Information/Technology/ Biology/ Informatics Practices/Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship as per AICTE process Handbook 2024-2027 table 8.4 Agriculture stream (for Agriculture Engineering)</p> <p>Obtained at least 45% marks (40% marks in case of Candidates belonging to reserved category) in the above subjects taken together.</p> <p>Biotechnology**:- 1.Physics 2. Chemistry 3. One from Bio/Biotechnology/Maths</p> <p>Agriculture Engg**:- 1.Physics 2. Chemistry 3. One from Maths/Biology/Biotechnology /Agriculture/Agriculture Stream or Agrculture Stream</p> <p>Civil Engg -1. Physics 2. Chemistry 3. Maths</p> <p>CSE - 1. Physics 2. Maths 3. Any One from #</p> <p>CHEM ENGG- 1. Physics 2. Chemistry 3. Maths</p> <p>EE - . Physics 2. Maths 3. Any One from #</p> <p>Electronics Engineering- 1. Physics 2. Maths 3. Any One from #</p> <p>Electronics & Communication Engg- 1. Physics 2. Maths 3. Any One from #</p> <p>ME- 1. Physics 2. Chemistry 3. Maths</p> <p>Aeronautical Engineering- 1. Physics 2. Chemistry 3. Maths</p>

SN	COURSE	DURATION	QUALIFYING EXAM / ELIGIBILITY
			<p>** First one or two Semesters may be so designed that students with Biology /Biotechnology background have adequate courses on Maths and Vice Versa and then the class is at level studying field for the rest of the semesters.</p> <p># Physics/ Mathematics / Chemistry/ Computer Science /Electronics /IT / Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/Business Studies/Entrepreneurship</p> <p>* For further clarification applicant may refer AICTE process Handbook 2024–2027-page no. 119 on AICTE portal.</p>
2	B.PHARM-FIRST YEAR	4 Years	Passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) / Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.
3	BHMCT- FIRST YEAR	4 Years	Passed 10+2 examination Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the qualifying Examination.
4	BBA-FIRST YEAR	3 Years	Passed the Intermediate (10+2) Examination in any discipline with minimum 45% marks (40% for reserved category) from a recognized Examination Board
5	BCA-FIRST YEAR	3 Years	Passed the 10+2 examination with a minimum of 45% marks (40% for reserved categories) in Intermediate, or as prescribed by the University from time to time. Candidates must have mathematics as a subject in class 10th. Candidates who do not have Mathematics as a subject in class 12th must complete a bridge course in Mathematics during the First semester.
6	M.TECH. FIRST YEAR	2 Years	Passed Bachelor's Degree as per specialization mentioned below. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
		Farm Machinery and Power Engineering	Bachelor's Degree in Agricultural Engineering from a recognized University/Institute.
		Irrigation and Drainage Engg.	Bachelor's Degree in Agricultural Engineering / Civil Engineering from a recognized University/ Institute.
		Processing and Food Engg.	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.
		Soil and Water Conservation Engg.	Bachelor's Degree in Agricultural Engineering /Civil Engineering from a recognized University /institute.
		Computer Engg.	B.Tech./B. E. degree in Computer Engineering/ Computer Science & Engineering/Computer Science/ Information Technology/ Information Communication Technology from a recognized University/Institute.
		Civil Engineering	B.Tech./B. E. degree in Civil Engineering from a recognized University/Institute
		Biotechnology	B.Tech./B. E. degree in Biotechnology Engineering/ relevant field from a recognized University/Institute
		Design & Production Engg.	Bachelor's Degree in Mechanical Engg./ Mechanical & Automation / Production Engg./ Industrial & Production Engg. or in related field from a recognized University /institute.
		Production Engg.	Bachelor's Degree in Mechanical Engg./ Mechanical & Automation / Production Engg./ Industrial & Production Engg. or in related field from a recognized University /institute.
		Electrical Energy System	Bachelor's Degree in Electrical Engineering/Electrical and Electronics Engineering from a recognized University/Institute.
		Power System Engg.	Bachelor's Degree in Electrical Engineering/Electrical and Electronics Engineering/ Relevant Field from a recognized University/Institute.
		Electronics & Communication Engg.	Bachelor s Degree in Electronics & Communication Engineering/ Electronics Engineering/Communication Engineering/Tele Communication Engineering from a recognized University/ Institute.
		Digital Signal Processing	Bachelor s Degree in Electronics & Communication Engineering/ Electronics Engineering/Communication Engineering/Tele Communication Engineering from a recognized University/ Institute.
		Digital Communication	Bachelor s Degree in Electronics & Communication Engineering/ Electronics Engineering/Communication Engineering/Tele Communication Engineering from a recognized University/ Institute.
		Hydraulic Engg.	Bachelor s Degree in Civil Engineering from a recognized University/ Institute.
Information Technol	B.E./B.Tech. degree in Information Technology/Computer Engineering/ Computer Science & Engineering/Computer Science/Information Communication Technology From a recognized University/ Institute.		
Manufacturing Engg. and Management	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.		

SN	COURSE	DURATION	QUALIFYING EXAM / ELIGIBILITY
		Soil Mechanics & Foundation Engineering	Bachelor s Degree in Coil Engineering from a recognized University/Institute.
		Geotechnology	Bachelor s Degree in Civil Engineering/ Relevant Field from a recognized University/Institute.
		Structural Engg.	Bachelor s Degree in Civil Engineering from a recognized University/Institute.
		Thermal Engg.	Bachelor's Degree in Mechanical Engineering/Automobile Engineering or related field from a recognized University/ Institute.
		Transportation Engg.	Bachelor s Degree in Civil Engineering from a recognized University/Institute.
		Hydro and Renewable Energy	Passed Bachelor's Degree (Civil/Electrical/Mechanical/ Industrial /Chemical /Electronics /Computer Science & Engineering) or equivalent in the relevant field.
7	M.Tech (Part Time)	3 Years	General/OBC candidates 60% marks and SC/ST candidates 55% marks in Bachelor's Degree (Civil/Electrical/Mechanical/ Industrial /Chemical /Electronics /Computer Science & Engineering) or equivalent in the relevant field. Candidates having valid qualified GATE score will be given preference in admission.
		Hydro and Renewable Energy	Presently working with Minimum two years of working experience in any Organization/Institution at a distance of not more than 50 Kilometers from the Institute. NOC from the employer is required.
8	MPHARM-FIRST YEAR	2 Years	Bachelor in Pharmacy. Obtained at least 55% marks (50% in case of candidate belonging to reserved category) at the qualifying Examination.
9	MBA-FIRST YEAR	2 Years	Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
10	MCA-FIRST YEAR	2 Years	Passed B.C.A/ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech.(CSE) / B.E. (IT) / B.Tech. (IT) or equivalent Degree. OR Passed any graduation degree (e.g.: B.E. / B.Tech. / B.Sc / B.A with Mathematics./ B. Voc./ BCA etc..) preferably with Mathematics at 10+2 level or at Graduation level Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination. (for students having no Mathematics background compulsory bridge course will be framed by the respective University/ Institution and additional bridge courses related to computer subjects as per the norms of the concerned University).
11	MHM-FIRST YEAR	2 Years	Passed Bachelor Degree in Hotel Management and Catering Technology/ Hotel Management of minimum 4 years duration or equivalent Degree. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
12	PHARM.D-FIRST YEAR	6 Years (5 Year Study & 1 Year of Internship Or residency)	Passed in 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the following subjects: Mathematics or Biology. OR Passed in D. Pharm course from an institution approved by the Pharmacy council of India under section 12 of The Pharmacy Act. Provided that a student should complete the age of 17 years on or before 31 st December of the year of admission to the course. Reservation of seats as per State Govt. norms.
13	PHARM.D-FIRST YEAR (PB)	Two years of study and one year internship or residency)	A pass in B.Pharm from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act: Reservation of seats as per State Govt. norms.
14	B.TECH.-LATERAL ENTRY	3 Years	Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology. OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.
15	BPHARM-LATERAL ENTRY	3 Years	Passed Diploma examination in a Program from an PCI approved Institution, with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate Program.
16	B.TECH-WORKING PROFESSIONAL	4 Years	Diploma of 3 years/4 years in Engineering/Technology except Agriculture Engineering, from institutions recognized by the Board of Technical Education of State Governments/Central Government in India are eligible for admission in any branch of Engineering/Technology. OR B.Sc. (with Mathematics) with minimum of 60% marks are also eligible to take admission in any branch of Engineering/Technology. Candidate must be a Working Professional in Registered Industry/Organization (Central/State)/Private/Public Limited Company/MSMEs with minimum one year of experience, located within the 50 km of radial distance from the institute. NOC from the employer is required.

5. DOMICILE REQUIREMENTS

Those candidates who have passed/are appearing in the qualifying examination from/in other states, but have domicile of Uttarakhand are eligible to apply for admission under Uttarakhand quota. At the time of counseling, Domicile Certificate must be produced issued by the competent authority.

***Who has passed qualifying examination from Uttarakhand Technical Board/Universities are also eligible for lateral entry seats but will not be eligible for any reservation.**

In case of Non availability of above candidates for Lateral Entry the available vacant seats will be filled by the Eligible candidates from other than Uttarakhand states provided they have passed 3 or 2 year Diploma (As per AICTE norms) from the Institutions recognized by the Board of Technical Education of other State Governments / Central Government in India and which are considered equivalent by the Uttarakhand Board of Technical Education in any branch of engineering/technology except Agriculture Engineering.

6. RESERVATIONS

In Government Funded Institutes, the reservations for Uttarakhand candidates will apply as per Uttarakhand Government rules and **for all India seats, the reservations will be applicable as per the Government rules.**

7. CATEGORY

Candidate in General Category and those claiming reservation of any type must indicate their category in the application form. Subsequent request for change of category shall not be entertained. **Categories must be supported by the relevant certificates to be produced at the time of Counselling**, failing which the candidate shall be treated in general category. The proforma for certificates as prescribed by the Uttarakhand State Government will be considered valid.

8. FEE

The University affiliates the Institutions for the programmes as approved by the respective regulating body like AICTE/PCI/BCI after the no-objection from the State Government. However, the fees for each programme and Institution are decided by the Fee Regulating Body prescribed by the State Government. Therefore, the students are advised to check fee details for particular programme in the website of the Institute concerned.

9. CHOICE FILLING FOR COUNSELLING

At the time of final admission application form as per schedule notified by the University, the candidates are required to submit all possible choices which they are interested in studying i.e. Institute and Programme/Branch details in order of preference. No change of preference will be entertained after the submission of the final admission application form.

10. BASIS FOR GRANT OF ADMISSIONS

The admissions shall be offered on the basis of merit of applicants received by the last date. The B. Tech. admissions shall be first carried out based on JEE / Class 12 Merit for two rounds. Nevertheless, the admission of rest all of the programmes shall be based on the marks obtained in the qualifying examination. The University will be granting provisional admission to the candidates, whose final results have not been declared, following the criteria described on the University website, which is subject to submission of result by the date of admission/enrolment.

11. PROGRAMME DETAILS

The details of the programmes offered by the University are as under.

COURSE NAME	BRANCH NAME	
B.TECH.	Aeronautical Engineering	
	Agriculture Engineering	
	Artificial Intelligence and Machine learning	
	Biotechnology	
	Chemical Engineering	
	Civil Engineering	
	Computer Engineering	
	Computer Science & Engineering	
	Computer Science & Engineering (Artificial Intelligence and Machine Learning)	
	Computer Science & Engineering (Data Science)	
	Computer Science & Engineering (Cyber Security)	
	Computer Science & Information Technology	
	Cyber Security	
	Electrical & Electronics Engineering	
	Electrical Engineering	
	Electronics & Communication Engineering	
	Industrial & Production Engineering	
	Information Technology	
	Mechanical Engineering (Manufacturing Engg.)	
	Mechanical Engineering	
	Robotics & Automation	
	M.TECH.	Biotechnology
		Civil Engineering
Computer Engineering		
Computer Science & Engineering		
Design & Production Engineering		
Digital Communication		
Digital Signal Processing		
Electrical Energy System		
Electronics & Communication Engineering		
Farm Machinery & Power Engineering		
Geotechnology		
Hydraulic Engineering		
Hydro and Renewable Energy		
Information Technology		
Irrigation & Drainage Engineering		
Manufacturing Engineering & Management		
Power System Engineering		
Processing & Food Engineering		
Production Engineering		
Soil & Water Conservation Engineering		
Soil Mechanics & Foundation Engineering		
Structural Engineering		
Thermal Engineering		
Transportation Engineering		
BBA	BBA	
MCA	MCA	
MBA	MBA	
	MBA (DIGITAL MARKETING)	

COURSE NAME	BRANCH NAME
	MBA (Finance Marketing & HRM)
BHMCT	BHMCT
MHM	MHM
BPHARM	BPHARM
MPHARM	Pharmaceutical Chemistry
	Pharmaceutics
	Pharmacognosy
	Pharmacology
PHARM.D	Pharm.D (6 Year Programme)
PHARM.D (PB)	PHARM.D (PB) - 3 Year Programme

B.TECH. PROGRAMMES (MAJOR WITH MINOR)

B.Tech. (Major Branch)	List of Minor Degree Subjects	Offering Department
Bio-technology	1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation.	EE/EEE
	1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management.	ME
	1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing.	ECE/E&TE
	1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering.	Civil
	1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things.	CSE
	Bio-Chemical engineering	1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation.
1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management.		ME
1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing.		ECE/E&TE
1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering.		Civil
1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things.		CSE
Chemical Engineering		1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation.

B.Tech. (Major Branch)	List of Minor Degree Subjects	Offering Department
	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
	<ol style="list-style-type: none"> 1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing. 	ECE/E&TE
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things. 	CSE
	<ol style="list-style-type: none"> 1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation. 	EE/EEE
Civil Engineering	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
	<ol style="list-style-type: none"> 1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing. 	ECE/E&TE
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things. 	CSE
	<ol style="list-style-type: none"> 1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation. 	EE/EEE
Computer Science & Engineering)	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
	<ol style="list-style-type: none"> 1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing. 	ECE/E&TE
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation. 	EE/EEE
Electrical Engineering	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
	<ol style="list-style-type: none"> 1. RF and Microwave Engineering. 	ECE/E&TE

B.Tech. (Major Branch)	List of Minor Degree Subjects	Offering Department
	<ol style="list-style-type: none"> 2. VLSI Design. 3. Communication System. 4. Signal Processing. 	
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things. 	CSE
Electronics & Communication Engineering	<ol style="list-style-type: none"> 1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation. 	EE/EEE
	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things. 	CSE
	<ol style="list-style-type: none"> 1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation. 	EE/EEE
Electronics & Telecommunication Engineering)	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things. 	CSE
	<ol style="list-style-type: none"> 1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation. 	EE/EEE
	<ol style="list-style-type: none"> 1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management. 	ME
Electrical & Electronics Engineering	<ol style="list-style-type: none"> 1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing. 	ECE/E&TE
	<ol style="list-style-type: none"> 1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering. 	Civil
	<ol style="list-style-type: none"> 1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 	CSE

B.Tech. (Major Branch)	List of Minor Degree Subjects	Offering Department
Information Technology	4. Internet of Things.	
	1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation.	EE/EEE
	1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management.	ME
	1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing.	ECE/E&TE
	1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering.	Civil
Mechanical Engineering	1. Power Systems/Power & Energy Systems. 2. Power Electronics, Electrical Machines and drives. 3. Control Systems. 4. Electrical Instrumentation.	EE/EEE
	1. Robotics and Automation. 2. Additive Manufacturing. 3. Business Administration. 4. Energy System Engineering. 5. Industry Operations Management.	ME
	1. RF and Microwave Engineering. 2. VLSI Design. 3. Communication System. 4. Signal Processing.	ECE/E&TE
	1. Basic Civil Engineering. 2. Environmental Engineering. 3. Geoinformatics Engineering.	Civil
	1. Artificial Intelligence & Machine Learning. 2. Cyber Security. 3. Data Science. 4. Internet of Things.	CSE

LIST OF SPECIALIZATION (MBA)

1. Finance
2. Human Resource Management
3. Marketing
4. International Business
5. Agri Business Management
6. Rural Development
7. Business Analytics
8. Supply Chain Management
9. Healthcare Management
10. Data Sciences
11. Fin-Tech

12.ADMISSION SCHEDULE

The schedule of admissions will be as detailed by University on its website from time to time. The registration, admission, and enrolment shall be scheduled by the University and notified from the University website. The Academic Calendar of University is also available on its website.

13.INSTITUTION WISE SEAT DETAILS

Exact number of seats available for various programmes and seat matrix (reservations) will be displayed at the time of counseling, however the tentative details based on the data of last year i.e. 2023-24 are given here in which is subject to change.

UNIVERSITY INSTITUTIONS

B.TECH PROGRAMMES			
INSTITUTE NAME	STATUS	BRANCH	INTAKE
FACULTY OF TECHNOLOGY VMSB UTU DEHRADUN	GOVT	Computer Science & Engineering	120
		Cyber Security	60
APJ ABDUL KALAM INSTITUTE OF TECHNOLOGY, TANAKPUR	GOVT	Computer Science & Engineering	120
		ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	60
		CIVIL ENGINEERING	60
		MECHANICAL ENGINEERING	60
		ROBOTICS & AUTOMATION	60 [#]
INSTITUTE OF TECHNOLOGY BAUN (UTTARKASHI)	GOVT	Computer Science & Engineering	120
		Computer Science & Engineering (Artificial Intelligence & Machine Learning)	60
INSTITUTE OF TECHNOLOGY, GOPESHWAR	GOVT	CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	120
		ELECTRICAL ENGINEERING	30 [#]
		ELECTRONICS & COMMUNICATION ENGINEERING	30 [#]
		MECHANICAL ENGINEERING	30 [#]
		CIVIL ENGINEERING (WORKING PROFESSIONALS)	30 [#]
NANHI PARI SEEMANT INSTITUTE OF TECHNOLOGY PITHORAGARH	GOVT	Electronics & Communication Engineering	60 [#]
		Computer Science & Engineering	180
		Mechanical Engineering	60 [#]
		Civil Engineering	60 [#]
		Electrical Engineering	60 [#]
		CIVIL ENGINEERING (WORKING PROFESSIONALS)	30 [#]
THDC INSTITUTE OF HYDRO POWER ENGINEERING & TECHNOLOGY, TEHRI GARHWAL	GOVT	CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	120
		COMPUTER SCIENCE & ENGINEERING (SPL IN ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	60
		ELECTRICAL ENGINEERING	30
		ELECTRONICS & COMMUNICATION ENGINEERING	30
		MECHANICAL ENGINEERING	60
		MECHANICAL ENGINEERING (WORKING PROFESSIONALS)	30 [#]

B.TECH PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
		CIVIL ENGINEERING (WORKING PROFESSIONALS)	30 [#]
		ELECTRICAL ENGINEERING (WORKING PROFESSIONALS)	30 [#]
WOMEN INSTITUTE OF TECHNOLOGY, DEHRADUN	GOVT (W)	CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	120
		ELECTRICAL ENGINEERING	30
		ELECTRONICS & COMMUNICATION ENGINEERING	30
		MECHANICAL ENGINEERING	30 [#]
		COMPUTER SCIENCE & ENGINEERING (WORKING PROFESSIONALS)	30
		CIVIL ENGINEERING (WORKING PROFESSIONALS)	30 [#]
TOTAL			2250

Seats will be filled through Institute Level Spot Counselling

UNIVERSITY INSTITUTIONS

M.TECH. PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
FACULTY OF TECHNOLOGY (UNIVERSITY CAMPUS INSTITUTE), DEHRADUN	GOVT	COMPUTER SCIENCE & ENGG.	24 [#]
		POWER SYSTEM ENGG.	24 [#]
		THERMAL ENGG.	24 [#]
		VLSI DESIGN	24 [#]
		STRUCTURAL ENGG.	24
THDC INSTITUTE OF HYDRO POWER ENGINEERING & TECHNOLOGY, TEHRI GARHWAL	GOVT	Hydro and Renewable Energy	18 [#]
	GOVT	Hydro and Renewable Energy (PART TIME)	18 [#]
TOTAL			156

Seats will be filled through Institute Level Spot Counselling

MBA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
FACULTY OF MANAGEMENT UTU DEHRADUN	GOVT	MBA (FINANCE MARKETING & HRM)	60 [#]

Seats will be filled through Institute Level Spot Counselling

B.PHARMA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
FACULTY OF PHARMACY UTU DEHRADUN	GOVT	B.PHARMA	60

M.PHARMA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
FACULTY OF PHARMACY UTU DEHRADUN	GOVT	PHARMACEUTICS	9 [#]

Seats will be filled through Institute Level Spot Counselling

BCA PROGRAMMES (Start from Session 2024-25)

INSTITUTE NAME	STATUS	BRANCH	INTAKE
APJ ABDUL KALAM INSTITUTE OF TECHNOLOGY, TANAKPUR	GOVT	BCA	60
INSTITUTE OF TECHNOLOGY BAUN (UTTARKASHI)	GOVT	BCA	60
INSTITUTE OF TECHNOLOGY, GOPESHWAR	GOVT	BCA	60
NANHI PARI SEEMANT INSTITUTE OF TECHNOLOGY PITHORAGARH	GOVT	BCA	60
WOMEN INSTITUTE OF TECHNOLOGY, DEHRADUN	GOVT (W)	BCA	60 [#]
TOTAL			300

Seats will be filled through Institute Level Spot Counselling

AFFILIATED INSTITUTIONS

B.TECH PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
ALPINE COLLEGE OF MGMT. & TECH. DEHRADUN	PVT	AERONAUTICAL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	60
		COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	60
BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY, DWARAHAT	GOVT	BIOTECHNOLOGY	30
		CHEMICAL ENGINEERING	30
		CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	60
		ELECTRICAL ENGINEERING	60
		ELECTRONICS & COMMUNICATION ENGINEERING	60
		MECHANICAL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING (ROBOTICS & AUTOMATION)	23
		COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	23
COLLEGE OF TECHNOLOGY, PANTNAGAR (PANT NAGAR UNIVERSITY)	GOVT	AGRICULTURAL ENGINEERING	60
		CIVIL ENGINEERING	60
		COMPUTER ENGINEERING	60
		ELECTRICAL ENGINEERING	60
		ELECTRONICS & COMMUNICATION ENGINEERING	60
		INDUSTRIAL & PRODUCTION ENGINEERING	60
		INFORMATION TECHNOLOGY	60
		MECHANICAL ENGINEERING	60
G.B. PANT INSTITUTE OF ENGINEERING & TECHNOLOGY, PAURI GARHWAL	GOVT	BIOTECHNOLOGY	60
		CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	60

B.TECH PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
		COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	60
		ELECTRICAL ENGINEERING	60
		ELECTRONICS & COMMUNICATION ENGINEERING	60
		MECHANICAL ENGINEERING	60
		MECHANICAL ENGINEERING (MANUFACTURING ENGINEERING)	60
BALWANT SINGH MUKHIYA (BSM) COLLEGE OF ENGINEERING, ROORKEE	PVT	CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	30
		ELECTRICAL ENGINEERING	60
		MECHANICAL ENGINEERING	60
BFIT TECHNICAL CAMPUS DEHRADUN	PVT	CIVIL ENGINEERING	60
		COMPUTER SCIENCE & ENGINEERING	60
		ELECTRICAL ENGINEERING	60
		ELECTRONICS & COMMUNICATION ENGINEERING	60
		MECHANICAL ENGINEERING	60
BIRLA INSTITUTE OF APPLIED SCIENCE, BHIMTAL, NAINITAL	PVT	COMPUTER SCIENCE & ENGINEERING	180
		ELECTRONICS & COMMUNICATION ENGINEERING	30
BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY (B.S.I.T), ROORKEE	PVT	ELECTRICAL ENGINEERING	45
		COMPUTER SCIENCE & ENGINEERING	60
		CIVIL ENGINEERING	45
INSTITUTE OF TECHNOLOGY, ROORKEE (ITR)	PVT	CIVIL ENGINEERING	30
		COMPUTER SCIENCE & ENGINEERING	30
		ELECTRICAL & ELECTRONICS ENGINEERING	30
		ELECTRONICS & COMMUNICATION ENGINEERING	30
		MECHANICAL ENGINEERING	30
J B INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	COMPUTER SCIENCE & ENGINEERING	300
		ELECTRONICS & COMMUNICATION ENGINEERING	30
		MECHANICAL ENGINEERING	30
		ELECTRICAL ENGINEERING	30
		CIVIL ENGINEERING	30
		ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	60
RAMANAND INSTITUTE OF PHARMACY & MANAGEMENT, HARIDWAR	PVT	CIVIL ENGINEERING	30
		COMPUTER SCIENCE & INFORMATION TECHNOLOGY	30
		ELECTRICAL & ELECTRONICS ENGINEERING	30
		MECHANICAL ENGINEERING	30
ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CIVIL ENGINEERING	30
		COMPUTER SCIENCE & ENGINEERING	300

B.TECH PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
		COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	120
		ELECTRICAL ENGINEERING	30
		ELECTRONICS & COMMUNICATION ENGINEERING	120
		MECHANICAL ENGINEERING	30
SHIVALIK COLLEGE OF ENGINEERING, DEHRADUN	PVT	CIVIL ENGINEERING	30
		COMPUTER SCIENCE & ENGINEERING	300
		COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	60
		COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	60
		ELECTRONICS & COMMUNICATION ENGINEERING	60
		MECHANICAL ENGINEERING	30
TULA'S INSTITUTE, DEHRADUN	PVT	CIVIL ENGINEERING	30
		COMPUTER SCIENCE & ENGINEERING	300
		COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	60
		ELECTRICAL & ELECTRONICS ENGINEERING	30
		ELECTRONICS & COMMUNICATION ENGINEERING	30
		MECHANICAL ENGINEERING	30
		COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING))	60
		COMPUTER SCIENCE & ENGINEERING (CYBRE SECURITY)	60
Total			4891

M.TECH. PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY, DWARAHAT	GOVT	THERMAL ENGG	9
		COMPUTER SCIENCE & ENGG.	9
		DIGITAL COMMUNICATION	9
COLLEGE OF TECHNOLOGY, PANTNAGAR (PANT NAGAR UNIVERSITY)	GOVT	FARM MACHINERY	10
		IRRIGATION AND DRAINAGE ENGINEERING	12
		PROCESSING AND FOOD ENGINEERING	4
		SOIL AND WATER CONSERVATION ENGINEERING	10
		COMPUTER ENGINEERING	10
		DESIGN & PRODUCTION ENGINEERING	10
		ELECTRICAL ENERGY SYSTEM	12
		ELECTRONICS & COMMUNICATION ENGINEERING	14
		HYDRAULIC ENGINEERING	4
		INFORMATION TECHNOLOGY	8

M.TECH. PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
		MANUFACTURING ENGINEERING AND MANAGEMENT	6
		SOIL MECHANICS & FOUNDATION ENGINEERING	4
		STRUCTURAL ENGINEERING	5
		THERMAL ENGINEERING	10
		TRANSPORTATION ENGINEERING	2
G.B. PANT ENGINEERING COLLEGE, PAURI	GOVT	DIGITAL SIGNAL PROCESSING	10
		BIOTECHNOLOGY	13
		COMPUTER SCIENCE & ENGG.	18
		STRUCTURAL ENGINEERING	18
		THERMAL ENGG.	18
		PRODUCTION ENGG.	18
		POWER SYSTEMS	18
		GEOTECHNOLOGY	18
J B INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	COMPUTER SCIENCE & ENGINEERING	24
TULA'S INSTITUTE, DEHRADUN	PVT	COMPUTER SC & ENGG.	6
		CIVIL ENGG.	18
		THERMAL ENGG.	6
INSTITUTE OF TECHNOLOGY, ROORKEE	PVT	COMPUTER SC & ENGG.	18
TOTAL			369

MCA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
G.B. PANT INSTITUTE OF ENGINEERING & TECHNOLOGY, PAURI GARHWAL	GOVT	MCA	60
BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY, DWARAHAT	GOVT	MCA	30
BIRLA INSTITUTE OF APPLIED SCIENCES BHIMTAL	PVT	MCA	30
TULAS INSTITUTE DEHRADUN	PVT	MCA	60
INSTITUTE OF MANAGEMENT STUDIES ROORKEE	PVT	MCA	30
ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	MCA	120
INSTITUTE OF HOSPITALITY, MANAGEMENT & SCIENCES	PVT	MCA	60
MAHADEVI INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	MCA	30
TOTAL			420

BCA/BBA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
G.B. PANT ENGINEERING COLLEGE, PAURI	GOVT	BCA	40
J B INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	BCA	60
		BBA	120
ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	BCA	120
		BBA	120
BIRLA INSTITUTE OF APPLIED SCIENCES BHIMTAL	PVT	BCA	60
KUKREJA INSTITUTE OF MANAGEMENT & TECHNBOLOGY, DEHRADUN	PVT	BCA	60
		BBA	60

BCA/BBA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
SHIVALIK COLLEGE OF ENGINEERING, DEHRADUN	PVT	BCA	120
		BBA	120
		TOTAL	880

MBA PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
B.R.D. COLLEGE OF MANAGEMENT & SCIENCES, ROORKEE	PVT	MBA	60
BFIT TECHNICAL CAMPUS DEHRADUN	PVT	MBA	60
BISHAMBHAR SAHAYA MANAGEMENT INSTITUTE, ROORKEE	PVT	MBA	60
INSTITUTE OF HOSPITALITY MANAGEMENT AND SCIENCES (KOTDWAR)	PVT	MBA	60
J B INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	MBA	60
MAHADEVI INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	MBA	60
SHIVALIK COLLEGE OF ENGINEERING, DEHRADUN	PVT	MBA	60
INSTITUTE OF MANAGEMENT STUDIES, ROORKEE	PVT	MBA	60
NIMBUS ACADEMY OF MANAGEMENT & TECHNOLOGY, DEHRADUN	PVT	MBA	60
OMKARANAND INSTITUTE OF MANAGEMENT & TECHNOLOGY, RISHIKESH	PVT	MBA	90
RAMANAND INSTITUTE OF PHARMACY & MANAGEMENT, HARIDWAR	PVT	MBA	120
ROORKEE COLLEGE OF MANAGEMENT & COMPUTER APPLICATIONS, ROORKEE	PVT	MBA	60
ROORKEE INSTITUTE OF TECHNOLOGY, ROORKEE	PVT	MBA	120
SARASWATI INSTITUTE OF MANAGEMENT & TECHNOLOGY, RUDRAPUR	PVT	MBA	90
SATYENDRA CHANDRA GUDIA INSTITUTE OF MANAGEMENT & TECHNOLOGY, KASHIPUR	PVT	MBA	60
SHRIRAM INSTITUTE OF MANAGEMENT & TECHNOLOGY (PG COLLEGE), KASHIPUR	PVT	MBA	120
SWAMI DARSHANAND INSTITUTE OF MANAGEMENT & TECHNOLOGY, HARIDWAR	PVT	MBA	60
TULA'S INSTITUTE, DEHRADUN	PVT	MBA	90
HIMALAYAN INSTITUTE OF TECHNOLOGY, DEHRADUN	PVT	MBA	60
		TOTAL	1410

BHMCT PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
GOVT INSTITUTE OF HOTEL MANAGEMENT ALMORA	GOVT	BHMCT	60
GOVT INSTITUTE OF HOTEL MANAGEMENT DEHRADUN	GOVT	BHMCT	60
STATE INSTITUTE OF HOTEL MANAGEMENT CATERING TECHNOLOGY AND APPLIED NUTRITION, NEW TEHRI	GOVT	BHMCT	60
KUKREJA INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY DEHRADUN	PVT	BHMCT	120
		TOTAL	300

MHM PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
STATE INSTITUTE OF HOTEL MANAGEMENT CATERING TECHNOLOGY AND APPLIED NUTRITION, NEW TEHRI	GOVT	MHM	30

B.PHARM PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
DEVASTHALI VIDYAPEETH COLLEGE OF PHARMACY, RUDRAPUR	PVT	B.PHARMA	60
ROORKEE COLLEGE OF PHARMACY, ROORKEE	PVT	B.PHARMA	60
SAI COLLEGE OF PHARMACY DEHRADUN	PVT	B.PHARMA	60
SAI INSTITUTE OF MEDICAL SCIENCE JASPUR	PVT	B.PHARMA	60
SAMRAT PRATHVI RAJ CHAUHAN COLLEGE OF PHARMACY, KASHIPUR	PVT	B.PHARMA	60
SMT TARAWATI INSTITUTE OF BIOMEDICAL, ROORKEE	PVT	B.PHARMA	60
SHREE DEV BHOOMI INSTITUTE OF EDUCATION, SCIENCE & TECHNOLOGY, DEHRADUN	PVT	B.PHARMA	60
VASUDEV COLLEGE OF PHARMACY, LAMACHAUR, HALDWANI	PVT	B.PHARMA	60
TULA'S INSTITUTE OF PHARMACY, DEHRADUN	PVT	B.PHARMA	100
BURMAN GROUP OF INSTITUTION, ROORKEE	PVT	B.PHARMA	60
JEEVAN REKHA COLLEGE OF PHARMACY, KASHIPUR	PVT	B.PHARMA	60
DR. PRITHVI SINGH VIKSIT COLLEGE OF PHARMACY, HARIDWAR	PVT	B.PHARMA	60
TOTAL			760

M.PHARM PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
DEVASTHALI VIDYAPEETH COLLEGE OF PHARMACY RUDRAPUR	PVT	PHARMACEUTICS	15
ROORKEE COLLEGE OF PHARMACY ROORKEE	PVT	QUALITY ASSURANCE	3
ROORKEE COLLEGE OF PHARMACY ROORKEE	PVT	PHARMACEUTICS	15
SHREE DEV BHOOMI INSTITUTE OF EDUCATION, SCIENCE & TECHNOLOGY, DEHRADUN	PVT	PHARMACEUTICS	15
	PVT	QUALITY ASSURANCE	15
SMT TARAWATI INSTITUTE OF BIO MEDICAL ROORKEE	PVT	PHARMACEUTICS	15
SAMRAT PRATHVIRAJ CHAUHAN COLLEGE OF PHARMACY, KASHIPUR	PVT	PHARMACEUTICS	15
TOTAL			93

Pharm.D and Pharm.D (PB) PROGRAMMES

INSTITUTE NAME	STATUS	BRANCH	INTAKE
SHREE DEV BHOOMI INSTITUTE OF EDUCATION, SCIENCE & TECHNOLOGY, DEHRADUN	PVT	PHARM.D	30
	PVT	PHARM.D (PB)	10
TOTAL			40

IMPORTANT

Instances of incorrect information detected at any stage during the admission process will automatically disqualify the candidate from the admission process. If such instances go undetected during the current admission process but are detected in subsequent years, such disqualification will take place with retrospective effect and the Principal/Dean of the concerned college/institute shall have the authority to cancel admission of the candidate and to proceed legal action against him/her based on the false the information/documents furnished by the candidate as scrutinized/verified by competent authorities. The University reserves all rights to cancel the enrolment of any student at any stage during the period of study in University or its Institutions.

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