

## 14.SYLLABUS

The syllabus for the test shall comprise of subject/knowledge areas as per the latest Regulations issued by respective boards with prior approval of Government of India. The weightage in each specialty is indicative and purely provisional. The University reserves its rights to alter/vary/amend the same.

### SYLLABI FOR UKSEE

#### PAPER 1

#### **Aptitude Test for M Pharm (As per GPAT Examination)**

The important topics are as mentioned below -

Physical Chemistry,  
Organic Chemistry,  
Pharmacology,  
Pharmacognosy,  
Biotechnology,  
Physical Pharmacy,  
Microbiology,  
Pharmaceutical Chemistry,  
Pharmaceutics,  
Pharmaceutical Analysis,  
Biochemistry,  
Anatomy, Physiology and Health Education,  
Pharmaceutical Engineering,  
Clinical Pharmacy and Therapeutics,  
Pharmaceutical Management,  
Pathophysiology,  
Biopharmaceutics and Pharmacokinetics,  
Pharmaceutical Jurisprudence,  
Dispensing & Hospital Pharmacy,

#### PAPER 2

#### **(PHYSICS & CHEMISTRY) PHYSICS**

**Measurement** : Dimensional analysis and error estimation, dimension compatibility and significant figures.

**Motion in one dimension** : Average velocity, instantaneous velocity, one dimensional motion with constant accelerations, freely falling bodies.

**Laws of Motion :** Force and inertia, Newton's laws of motion and their significance.

**Motion in two dimensions :** Projectile motion, uniform circular motion, tangential and radial acceleration in curve-linear motion, relative motion and relative acceleration.

**Work, Power and Energy :** Work done by a constant and variable forces, kinetic and potential energy, power, conservative and non conservative forces, conservation of energy, gravitational energy, work energy theorem, potential energy stored in a spring.

**Linear Momentum & Collisions :** Linear momentum and impulse, conservation of linear momentum for two particle system, collisions, collision in one dimension, collision in two dimension, rocket propulsion.

**Rotation of a rigid body about a fixed axis :** Angular velocity and angular acceleration, rotational kinematics, rotational motion with constant angular acceleration relationship between angular and linear quantities, rotational energy, moment of inertia for a ring, rod, spherical shell, sphere and plane lamina, torque and angular acceleration, work and energy in rotational motion, rolling motion of a solid sphere and cylinder.

**Gravitation :** Gravitational field, Kepler's laws and motion of planets, planetary and satellite motion, geostationary satellite.

**Oscillatory motion :** Harmonic motion, oscillatory motion of mass attached to a spring, kinetic and potential energy, Time Period of a simple pendulum, comparing simple and harmonic motion with uniform circular motion, forced oscillations, damped oscillation and resonance.

**Mechanics of solids and fluids :** States of matter young's modulus, bulk modulus, shear modulus of rigidity, variations of pressure with depth, Buoyant forces and Archimedes Principle, Pascal's law, Bernoulli's theorem and its application, surface energy, surface tension, angle of contact, capillary rise, coefficient of viscosity, viscous force, terminal velocity, Stoke's law, stream line motion, Reynold's numbers.

**Heat and thermodynamics :** First law of thermodynamics, specific heat of an ideal gas at constant volume and constant pressure, relation between them, thermodynamics process (reversible, irreversible, isothermal, adiabatic), second law of thermodynamics, concept of entropy and concept of absolute scale, efficiency of a Carnot engine, thermal conductivity, Newton's law of cooling, black body radiation, Wien's displacement law, Stefan's law.

**Wave :** Wave motion, phase, amplitude and velocity of wave, Newton's formula for longitudinal waves, propagation of sound waves in air, effect of temperature and pressure on velocity of sound, Laplace's correction, Principle of superposition, formation of standing waves, standing waves in strings and pipes, beats, Doppler's effect.

**Electrostatics :** Coulomb's law, electric field and potential due to point charge, dipole and its field along the axis and perpendicular to axis, electric flux, Gauss's theorem and its applications to find the field due to

infinite sheet of charge, and inside the hollow conducting sphere, capacitance, parallel plate capacitor with air and dielectric medium between the Plates, series and parallel combination of capacitors, energy of a capacitor, displacement currents.

**Current Electricity** : Concept of free and bound electrons, drift velocity and mobility, electric current, Ohm's law, resistivity, conductivity, temperature dependency of resistance, resistance in series and parallel combination, Kirchoff's law and their application to network of resistances, principle of potentiometer, effect of temperature on resistance and its application.

**Magnetic Effect of Current** : Magnetic field due to current, Bio-Savart's law, magnetic field due to solenoid, motion of charge in a magnetic field, force on a current carrying conductors and torque on current loop in a magnetic field, magnetic flux, forces between two parallel current carrying conductors, moving coil galvanometer and its conversion into ammeter and voltmeter.

**Magnetism in Matter** : The magnetization of substance due to orbital and spin motions of electrons, magnetic moment of atoms, diamagnetism, paramagnetism, ferromagnetism, earth's magnetic field and its components and their measurement.

**Electromagnetic Induction** : Induced e.m.f., Faraday's laws, Lenz's law, electromagnetic induction, self and mutual induction, B-H curve, hysteresis loss and its importance, eddy currents.

**Ray Optics and optical instruments** : Sources of light, luminous intensity, luminous flux, illuminance, photometry, wave nature of light, Huygen's theory for propagation of light and rectilinear propagation of light, reflection of light, total internal reflection, reflection and refraction at spherical surfaces, focal length of a combination of lenses, spherical and chromatic aberration and their removal, reflection and dispersion of light due to a prism, simple and compound microscope, reflecting and refracting telescope, magnifying power and resolving power.

**Wave Optics** : Coherent and incoherent sources of light, interference, young's double slit experiment diffraction due to a single slit, linearly polarized light, Polaroid.

**Modern Physics** : Photo-electric equation, matter waves, quantization, Planck's hypothesis, Bohr's model of hydrogen atom and its spectra, ionisation potential, Rydberg constant, solar spectrum and Fraunhofer lines, fluorescence and phosphorescence, X-Rays and their productions, characteristics and continuous spectra.

Nuclear Instability, radioactive decay laws, Emission of  $\alpha$ ,  $\beta$ ,  $\gamma$  rays, Mass - defect, Mass Energy equivalence, Nuclear Fission Nuclear Reactors, Nuclear Fusion.

Classification of conductors, Insulators and semiconductors on the basis of energy bands in solids, PN junction, PN Diode, junction Transistors, Transistors as an amplifier and Oscillators.

Principles of Logic Gates (AND, OR and NOT) Analog Vs Digital communication, Difference between Radio and television, Signal propagation, Principle of LASER and MASER, Population Inversion, Spontaneous and stimulated Emission.

## CHEMISTRY

**Atomic Structure** : Bohr's concept. Quantum numbers, Electronic configuration, molecular orbital theory for homonuclear molecules, Pauli's exclusion principle.

**Chemical Bonding** : Electrovalency, co-valency, hybridization involving s,p and d orbitals hydrogen bonding.

**Redox Reactions** : Oxidation number, oxidising and reducing agents, balancing of equations.

**Chemical Equilibrium and Kinetics** : Equilibrium constant (for gaseous system only) Le Chaterlier's principle, ionic equilibrium, Ostwald's dilution law, hydrolysis, pH and buffer solution, solubility product, common-ion effect, rate constant and first order reaction.

**Acid-Base Concepts** : Bronsted Lowry & Lewis.

**Electrochemistry** : Electrode potential and electro-chemical series.

**Catalysis** : Types and applications.

**Colloids** : Types and preparation, Brownian movement, Tyndall effect, coagulation and peptization.

**Colligative Properties of Solution** : Lowering of vapour pressure, Osmotic pressure, depression of freezing point elevation of boiling point, determination of molecular weight.

**Periodic Table** : Classification of elements on the basis of electronic configuration, properties of sp and d block elements, ionization potential, electronegativity & electron affinity.

**Preparation and Properties of the following** : Hydrogen peroxide, copper sulphate, silver nitrate, plaster of paris, borax, Mohr's salt, alums, white and red lead, microcosmic salt and bleaching powder, sodium thiosulphate.

**Thermochemistry** : Exothermic & endothermic reactions Heat of reaction, Heat of combustion & formation, neutralisation, Hess's law.

**General Organic Chemistry** : Shape of organic compounds, Inductive effect, mesomeric effect, electrophiles & nucleophiles, Reaction intermediates : carboniumion, carbanions & free radical, Types of organic reaction, Cannizzaro Friedel Craft, Perkin, Aldol condensation.

**Isomerism** : Structural, Geometrical & Optical **IUPAC** : Nomenclature of simple organic compounds.

**Polymers** : Addition & condensation polymers **Carbohydrates** : Monosaccharides

**Preparation and Properties of the Followings** : Hydrocarbons, monohydric alcohols, aldehydes, ketones, monocarboxylic acids, primary amines, benzene, nitrobenzene, aniline, phenol, benzaldehyde, benzoic acid, Grignard Reagent.

**Solid State** : Structure of simple ionic compounds, Crystal imperfections (point defects only), Born-Haber cycle.

**Petroleum** : Important industrial fractions, cracking, octane number, anti knocking compounds.

## PAPER – 3

## MATHEMATICS

**Algebra** : Sets relations & functions, De-Morgan's Law, Mapping Inverse relations, Equivalence relations, Peano's axioms, Definition of rationals and integrals through equivalence relation, Indices and surds, solutions of simultaneous and quadratic equations, A.P., G.P. and H.P., Special sums i.e.  $S_n$  and  $S_n^2$  ( $nS_n$ ),

Partial fraction, Binomial theorem for any index, exponential series, Logarithm and Logarithmic series. Determinants and their use in solving simultaneous linear equations, Matrices, Algebra of Matrices, Inverse of a Matrix, Use of Matrix for solving equations.

**Probability** : Definition, Dependent and independent events, Numerical problem on addition and multiplication, theorem of probability.

**Trigonometry** : Identities, Trigonometric equations, properties of triangles, solution of triangles, heights and distances, Inverse function, Complex numbers and their properties, Cube roots of unity, De- Moivre's theorem.

**Co-ordinate Geometry** : Pair of straight lines, Circles, General equation of second degree, parabola, ellipse and hyperbola, tracing of conics.

**Calculus** : Limits & continuity of functions, Differentiation of function of function, tangents & normal, Simple examples of Maxima, Indeterminate forms, Integration of function by parts, by substitution and by partial fraction, definite integral, application to volumes and surfaces of frustums of sphere, cone and cylinder. Differential equations of first order and of first degree.

**Vectors** : Algebra of vectors, scalar and vector products of two and three vectors and their applications.

**Dynamics**: Velocity, composition of velocity, relative velocity, acceleration, composition of accelerations, Motion under gravity, Projectiles, Laws of motion, Principles of conservation of momentum and energy, direct impact of smooth bodies.

**Statics** : Composition of coplanar, concurrent and parallel forces moments and couples resultant of set of coplanar forces and condition of equilibrium, determination of centroid in simple cases, Problems involving friction.

#### **PAPER - 4 (BIOLOGY) ZOOLOGY**

**Origin of Life**: Oparin's theory, Miller's Experiment, Viruses - structure, properties, distribution, classification and pathogenesis (Eg. AIDS, CANCER), Viroids & Prions, Biotic balance.

**Organic Evolution** : Relationship among organisms and Evidences of organic Evolution - Principles of Evolution - Lamarkism, Darwinism and Speciation.

**Mechanism of Organic Evolution** : Variations - Definition, causes and types, Mutations (Principles of Hugo de'veries), Role of mutations in speciation. Evolution through ages and human evolution.

**Human Genetics and Eugenics** : Human hereditary traits, study of Twins, A.B.O. blood groups and their inheritance, Rh-factor, Sex determination. Chromosomal aberrations, Important human syndromes, Sex linked characters and their inheritance, Applied Genetics - eugenics, euthenics, euphenics & I.Q. Test.

**Applied Biology** : Wild life of India - Endangered species : Biosphere Reserves, National Parks and sanctuaries, Project Tiger, Conservation of wild life, Bio-energy, Poultry, Fisheries (edible fishes), Human Population, Population explosion, problems & control. Test-Tube babies, & Amniocentesis, Application of Biotechnology in human welfare. Human Aging.

**Mammalian Anatomy (Eg. Rabbit)** : Reproductive system (excluding embryonic development) Osteology, structure and organization of different systems.

**Animal Physiology :**

- (A) *Animal Nutrition* : Food, Balanced diet, Nutritional imbalances and deficiency diseases, Digestion, Absorption, Assimilation of food, (comparison between human and Rabbit).
- (B) *Animal Excretion and Osmoregulation* : Chemical nature of excretory products in various animals, Physiology of excretion, Function of liver and Kidney (Homeostatic regulatory functions of kidneys), Formation of urine, Osmoregulation by kidneys.
- (C) *Respiratory System* : Exchange and transport of gases (O<sub>2</sub> and Co<sub>2</sub>) factors affecting O<sub>2</sub> and Co<sub>2</sub> transport, Cellular respiration, different lung volumes, breathing and sound production.
- (D) *Nervous System* : Central, autonomic and peripheral nervous system, Receptors, Effectors, Reflex-action. Nature and conduction of Nerve-impulses, Synapse, Sense organs - Structure & working of Eye & Ear, Biochemistry of vision and taste buds
- (E) *Endocrine System* : Different endocrine glands and Hormones - definition, types, characteristics and their functions, (in relation to human beings), Hormonal disorders and pheromones.
- (F) *Circulatory System* : Circulation of body fluids - Blood and lymph, Open and closed vascular systems, Structure and working physiology of Heart, Comparison between arteries and veins, Lymphatic system.
- (G) *Animal Diversity* : Classification of Animal kingdom (Based on Storer & Eusinger), Characteristic feature of different phyla and classes with examples.

**Detailed studies of following :**

- (a) Protozoa
  - (i) Amoeba- Habit & Habitat, structure, locomotion, reproduction, Osmoregulation, Parasitic amoebae- Entamoeba histolytica and Entamoeba gingivalis, structure, diseases caused by them and their control measures.
  - (ii) Plasmodium vivax-life-cycle, malaria therapy and control.
  - (iii) Protozoan and diseases

- (b) Porifera: A simple sponge (Leucosolenia) : Detailed study of structure & physiology, Sponge industry.
- (c) Coelenterata : Hydra - Habit and Habitat, morphology, tissue differentiation in relation to physiological division of labour and regeneration.
- (d) Aschelminthes : Ascaris - morphology, life-cycle, therapy and control.
- (e) Annelida : Pheretima posthuma - Bionomics and economic importance.
- (f) Arthropoda : (Periplanata) : Structure - external and internal. Comparison between Periplanata and Blatta.
- (g) Housefly & Mosquito : structure and life - cycle.
- (h) Economic importance of insets & their control.

### **BOTANY**

**Plant Cell** : Structure & functions electron microscopic structure mitochondria, Plastids centrosomes. Lysosomes, microsomes, endoplasmic reticulum, Nuclear, Golgibodes, D.N.A. & R.N.A. cytoplasm, membranes and cell wall.

**Protoplasm** : Structure, components physical and chemical properties. Celldivision (formation) - free cell formation, Amitosis & Meosis, Duplication of D.N.A.

**Ecology** : Ecological factors (atmospheric, edaphic, climatic, geological & biotic factors).

**Ecosystem** : Structure, components of ecosystem eg. Water soluble minerals and gases, producers consumers, decomposers, Pond and forest ecosystem. Atmospheric pollution-causes and control, Types of pollution - Detergents, chemicals automobile exhaust, Radioactive matter, Smog, sound, Pesticides.

**Genetics** : Mendalism, Mendals experiment and law of inheritance. Modern Classification of plant kingdom - (according to ostwald & Tippo) (outline).

**Seeds in angiospermic plants** : description of development of angiospermic plants (life history of angiospermic plants).

**Fruits** : Dispersal of fruits and seeds

**Cell differentiation Plant Tissue** : difference between dicot and Monocot stem. Secondary growth of stem and root. Anatomy of hydrophytes, Xeophytes & Mesophytes.

**Important phylums** :

*Algae* : Habitat, general characters & uses, description of ulothrix & spirogyra. *Bacteria* : structure - types of nutrition, reproduction and economic importance. *Fungi* : structure description of Rhizopus and yeast and their economic importance, Fermentation.

*Bryophyta* : structure and economic importance, description of funaria (Moss) *Pteridophyta* : general structures of pteridophytes description of fern (Droypteris) General study of gymnosperms and life history of cycas. Classification of angiospermn,

Description of families - identification and economic importance Cruciferae, Malvaceae, Leguminosae, compositae, cucurbitaceae.

**Soil** : Absorption of water through root hairs osmosis, Translocation and Root pressure.

**Nitrogen cycle**: Special modes of nutrition in plants (Autotrophic, heterotrophic, Parasites, saprophytes, Symbionts insectivorous and their ecological relation.

**Photosynthesis** : Chloroplast, light, chlorophyll and Carbon dioxide, Mechanism of photosynthesis formation of A.T.P. and their functions and importance of photosynthesis.

**Transpiration** : factors and importance, Mechanism of opening and closing of stomata.

**Respiraton** : aerobic, anaerobic respiration, mechanism of respiration (Glycolysis, Kreb's cycle, E.T.S.)

**Growth & movement** : definition of growth, Region of growth & their measurements, types of movements in plants, Growth hormone.

#### **PAPER - 5** **(APTITUDE TEST FOR GENERAL AWARENESS (BHMCT))**

**(A) Reasoning & Logical Deduction** : Geometrical designs & Identification Selection of related letters / words / numbers / figures Identification of odd thing / item out from a group Completion of numerical series based on the pattern / logic Fill in the blanks of the series based on the numerical pattern and logic of the series. Syllogisms (logic based questions), Identification of logic & selection of correct answers based on the logic.

**(B) Numerical Ability & Scientific Aptitude :**

Arithmetical questions up to 10th standard Calculation of fraction, percentages, square roots etc. Profit & Loss and Interest calculations Data / Table analysis, Graph & Bar Diagram and Pie Chart analysis Questions related to common use of science (Physics & Chemistry) Health & Nutrition

**(C) General Knowledge :**

Current affairs / Events (Political, Social, Cultural & Economic) Historical events Geography including Tourist Places / Spots Current affairs relating to Business & Trade Countries & Currencies Latest Who's Who? Sports & Games

**(D) English Language :**

Word Meanings Antonyms & Synonyms Meaning of Phrases & Idioms Fill in the blanks Complete / Improvement of the sentences with correct use of Pronouns, Verbs, Adverbs & Adjectives Reading comprehension's followed by questions

**PAPER- 6  
(APTITUDE TEST FOR DIPLOMA HOLDERS IN ENGINEERING)**

Engineering Mechanics, Engineering Graphics, Basic Electrical Engg., Basic Electronics Engg., Elements of computer science, Elementary Biology, Basic Workshop Practice and Physics/Chemistry/ Maths of Diploma standard.

**PAPER-7  
(APTITUDE TEST FOR DIPLOMA HOLDERS IN PHARMACY)**

- |   |                                       |
|---|---------------------------------------|
| (a) Pharmaceutics-I                       | g. Pharmaceutics-II                   |
| (b) Pharmaceutical Chemistry-I            | h. Pharmaceutical Chemistry-II        |
| (c) Pharmacognosy                         | i. Pharmacology and Toxicology        |
| (d) Biochemistry and Clinical Pathology   | j. Pharmaceutical Jurisprudence       |
| (e) Human Anatomy and Physiology          | k. Drug Store and Business management |
| (f) Health Education & Community Pharmacy | l. Hospital and Clinical Pharmacy     |

**15.**Number of seats available for various courses and seat matrix (reservations) will be displayed at the time of counselling.

LIST OF B.TECH / M.TECH INSTITUTIONS- APPEARED IN COUNSELING THROUGH VMSB UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	AG
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	CE
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	CSE
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	EE
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	ECE
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	IPE
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	IT
BTECH	001	COLLEGE OF TECHNOLOGY PANTNAGAR	GOVT	ME
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY	PAU/GOVT	CSE
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY	PAU/GOVT	CSE- (AI & ML)
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY	PAU/GOVT	CE

LIST OF B.TECH / M.TECH INSTITUTIONS- APPEARED IN COUNSELING THROUGH VMSB UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	ECE
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	EE
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	ME
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	ME-MS
BTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	BIO-TECH
BTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	CHM ENGG
BTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	CE
BTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	CSE
BTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	EE
BTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	ECE
BTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	ME
BTECH	097	THDC INSTITUTE OF HYDRO POWER ENGG. TEHRI	GOVT	CE
BTECH	097	THDC INSTITUTE OF HYDRO POWER ENGG. TEHRI	GOVT	CSE
BTECH	097	THDC INSTITUTE OF HYDRO POWER ENGG. TEHRI	GOVT	ECE
BTECH	097	THDC INSTITUTE OF HYDRO POWER ENGG. TEHRI	GOVT	EE
BTECH	097	THDC INSTITUTE OF HYDRO POWER ENGG. TEHRI	GOVT	ME
BTECH	119	SEEMANT INST. OF TECHNOLOGY PITHORAGARH	GOVT	CE
BTECH	119	SEEMANT INST. OF TECHNOLOGY PITHORAGARH	GOVT	CSE
BTECH	119	SEEMANT INST. OF TECHNOLOGY PITHORAGARH	GOVT	ECE
BTECH	119	SEEMANT INST. OF TECHNOLOGY PITHORAGARH	GOVT	EE
BTECH	119	SEEMANT INST. OF TECHNOLOGY PITHORAGARH	GOVT	ME
BTECH	123	WOMEN INST. OF TECHNOLOGY DEHRADUN	GOVT	CE
BTECH	123	WOMEN INST. OF TECHNOLOGY DEHRADUN	GOVT	CSE
BTECH	123	WOMEN INST. OF TECHNOLOGY DEHRADUN	GOVT	ECE
BTECH	123	WOMEN INST. OF TECHNOLOGY DEHRADUN	GOVT	EE
BTECH	123	WOMEN INST. OF TECHNOLOGY DEHRADUN	GOVT	ME
BTECH	134	IT GOPESHWAR	GOVT	CE
BTECH	134	IT GOPESHWAR	GOVT	CSE
BTECH	134	IT GOPESHWAR	GOVT	ECE
BTECH	134	IT GOPESHWAR	GOVT	EE
BTECH	134	IT GOPESHWAR	GOVT	ME
BTECH	162	DR APJ ABDUL KALAM INST OF TECH. TANAKPUR	GOVT	CE
BTECH	162	DR APJ ABDUL KALAM INST OF TECH. TANAKPUR	GOVT	CSE
BTECH	162	DR APJ ABDUL KALAM INST OF TECH. TANAKPUR	GOVT	ME
BTECH	003	AMRAPALI INSTITUTE OF TECHNOLOGY & SCIENCE HALDWANI	PVT	CSE
BTECH	003	AMRAPALI INSTITUTE OF TECHNOLOGY & SCIENCE HALDWANI	PVT	ME
BTECH	005	BIRLA INSTITUTE OF APPLIED SCIENCES BHIMTAL	PVT	CSE
BTECH	005	BIRLA INSTITUTE OF APPLIED SCIENCES BHIMTAL	PVT	ECE
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	CE

LIST OF B.TECH / M.TECH INSTITUTIONS- APPEARED IN COUNSELING THROUGH VMSB UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	CSE
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	ETE
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	EEE
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	IT
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	ME
BTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	PPE
BTECH	012	TULAS INSTITUTE DEHRADUN	PVT	CE
BTECH	012	TULAS INSTITUTE DEHRADUN	PVT	CSE
BTECH	012	TULAS INSTITUTE DEHRADUN	PVT	ECE
BTECH	012	TULAS INSTITUTE DEHRADUN	PVT	EEE
BTECH	012	TULAS INSTITUTE DEHRADUN	PVT	ME
BTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CE
BTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CSE
BTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	ECE
BTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	EE
BTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	ME
BTECH	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CE
BTECH	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	EE
BTECH	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	IT
BTECH	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	ECE
BTECH	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	ME
BTECH	041	SHIVALIK COLLEGE OF ENGINEERING DEHRADUN	PVT	CE
BTECH	041	SHIVALIK COLLEGE OF ENGINEERING DEHRADUN	PVT	CSE
BTECH	041	SHIVALIK COLLEGE OF ENGINEERING DEHRADUN	PVT	ECE
BTECH	041	SHIVALIK COLLEGE OF ENGINEERING DEHRADUN	PVT	ME
BTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	CE
BTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	CSE
BTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	ECE
BTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	EEE
BTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	ME
BTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	Artificial Intelligence and Machine learning (AI & ML)
BTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	CE
BTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	CSE
BTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	ECE
BTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	EE
BTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	ME
BTECH	054	BEEHIVE COLLEGE OF ENGG AND TECHNOLOGY DEHRADUN	PVT	CE
BTECH	054	BEEHIVE COLLEGE OF ENGG AND TECHNOLOGY DEHRADUN	PVT	CSE
BTECH	054	BEEHIVE COLLEGE OF ENGG AND TECHNOLOGY DEHRADUN	PVT	EEE

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COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BTECH	054	BEEHIVE COLLEGE OF ENGG AND TECHNOLOGY DEHRADUN	PVT	IT
BTECH	054	BEEHIVE COLLEGE OF ENGG AND TECHNOLOGY DEHRADUN	PVT	ME
BTECH	056	DOON INST. OF ENGG. & TECHNOLOGY RISHIKESH	PVT	CE
BTECH	056	DOON INST. OF ENGG. & TECHNOLOGY RISHIKESH	PVT	CSE
BTECH	056	DOON INST. OF ENGG. & TECHNOLOGY RISHIKESH	PVT	ME
BTECH	057	PHONICS GROUP OF INST. ROORKEE	PVT	CE
BTECH	057	PHONICS GROUP OF INST. ROORKEE	PVT	CSE
BTECH	057	PHONICS GROUP OF INST. ROORKEE	PVT	ECE
BTECH	057	PHONICS GROUP OF INST. ROORKEE	PVT	EEE
BTECH	057	PHONICS GROUP OF INST. ROORKEE	PVT	ME
BTECH	059	INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CE
BTECH	059	INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CSE
BTECH	059	INSTITUTE OF TECHNOLOGY ROORKEE	PVT	ECE
BTECH	059	INSTITUTE OF TECHNOLOGY ROORKEE	PVT	ME
BTECH	059	INSTITUTE OF TECHNOLOGY ROORKEE	PVT	EEE
BTECH	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	AE
BTECH	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	CSE
BTECH	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	EEE
BTECH	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	ECE
BTECH	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	IT
BTECH	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	ME
BTECH	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	CE
BTECH	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	CSE
BTECH	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	EEE
BTECH	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	ECE
BTECH	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	ME
BTECH	071	MAYA INST. OF TECH. & MGMT. DEHRADUN	PVT	CE
BTECH	071	MAYA INST. OF TECH. & MGMT. DEHRADUN	PVT	CSE
BTECH	071	MAYA INST. OF TECH. & MGMT. DEHRADUN	PVT	EEE
BTECH	071	MAYA INST. OF TECH. & MGMT. DEHRADUN	PVT	ECE
BTECH	071	MAYA INST. OF TECH. & MGMT. DEHRADUN	PVT	ME
BTECH	101	BSM COLLEGE OF ENGG ROORKEE	PVT	CE
BTECH	101	BSM COLLEGE OF ENGG ROORKEE	PVT	CSE
BTECH	101	BSM COLLEGE OF ENGG ROORKEE	PVT	EE
BTECH	101	BSM COLLEGE OF ENGG ROORKEE	PVT	ME
BTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	CE
BTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	CSE
BTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	ECE
BTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	EEE

LIST OF B.TECH / M.TECH INSTITUTIONS- APPEARED IN COUNSELING THROUGH VMSB UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	ME
MTECH	000	FACULTY OF TECHNOLOGY VMSB UTU DEHRADUN (CAMPUS)	GOVT	CSE
MTECH	000	FACULTY OF TECHNOLOGY VMSB UTU DEHRADUN (CAMPUS)	GOVT	Power System
MTECH	000	FACULTY OF TECHNOLOGY VMSB UTU DEHRADUN (CAMPUS)	GOVT	Structural Engg
MTECH	000	FACULTY OF TECHNOLOGY VMSB UTU DEHRADUN (CAMPUS)	GOVT	Thermal Engg.
MTECH	000	FACULTY OF TECHNOLOGY VMSB UTU DEHRADUN (CAMPUS)	GOVT	VLSI Design
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	DSP
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	BIOTECHNOLOGY
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	CSE
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	ECE
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	Thermal Engg.
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	PRODUCTION ENGINEERING
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	Power System
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	GEOTECHNOLOGY
MTECH	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PAU	GOVT	Infrastructure Engg.
MTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	Thermal Engg.
MTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	CSE
MTECH	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	DIGITAL COMM.
MTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	CSE
MTECH	006	COLLEGE OF ENGINEERING ROORKEE	PVT	ME
MTECH	012	TULAS INSTITUTE DEHRADUN	PVT	CSE
MTECH	012	TULAS INSTITUTE DEHRADUN	PVT	Structural Engg
MTECH	012	TULAS INSTITUTE DEHRADUN	PVT	Thermal Engg.
MTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	EE
MTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	PRODUCTION ENGINEERING
MTECH	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	SE & Construction
MTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	CSE
MTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	WMC
MTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	EE
MTECH	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	MSE
MTECH	053	J.B. INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	CSE
MTECH	059	INSTITUTE OF TECHNOLOGY ROORKEE	PVT	CSE
MTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	CSE
MTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	ECE
MTECH	102	ROORKEE COLLEGE OF ENGG. ROORKEE	PVT	CS

LIST OF B.PHARM/M.PHARM INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE/PCI				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BPHARMA	011	GRD IMT DEHRADUN	PVT	BPHARMA

**LIST OF B.PHARM/M.PHARM INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY  
AS 2021-22 SESSION APPROVED FROM AICTE/PCI**

COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
BPHARMA	013	HIMALAYAN INSTITUTE OF PHARMACY & RESEARCH DEHRADUN	PVT	BPHARMA
BPHARMA	025	ROORKEE COLLEGE OF PHARMACY ROORKEE	PVT	BPHARMA
BPHARMA	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	BPHARMA
BPHARMA	032	OM BIO SCIENCE & PHARMA COLLEGE ROORKEE	PVT	BPHARMA
BPHARMA	037	GYANI INDER SINGH INSTITUTE OF PROF. STUDIES DEHRADUN	PVT	BPHARMA
BPHARMA	040	DEVASTHALI VIDYAPETH COLLEGE OF PHARMACY RUDRAPUR	PVT	BPHARMA
BPHARMA	042	SHREE DEV BHOOMI INSTITUTE DEHRADUN	PVT	BPHARMA
BPHARMA	045	SMT TARAWATI INSTITUTE OF BIO MEDICAL ROORKEE	PVT	BPHARMA
BPHARMA	061	GLOBAL INSTITUTE OF PHARMACEUTICAL EDU. KASHIPUR	PVT	BPHARMA
BPHARMA	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	BPHARMA
BPHARMA	164	KUKREJA INSTITUTE OF PHARMACEUTICAL SC. DEHRADUN	PVT	BPHARMA
BPHARMA	165	COLLEGE OF PHARMACY DEHRADUN	PVT	BPHARMA
BPHARMA	166	AMRAPALI INSTITUTE OF PHARMACY HALDWANI	PVT	BPHARMA
BPHARMA	167	JBIT COLLEGE OF PHARMACY DEHRADUN	PVT	BPHARMA
BPHARMA	168	SIX SIGMA INSTITUTE OF TECH. AND SC. RUDRAPUR	PVT	BPHARMA
BPHARMA	169	COLLEGE OF PHARMACY ROORKEE	PVT	BPHARMA
BPHARMA	170	KINGSTON IMPERIAL INSTITUTE FO TECH. & SC. DEHRADUN	PVT	BPHARMA
BPHARMA	171	MAYA COLLEGE FO PHARMACY DEHRADUN	PVT	BPHARMA
BPHARMA	172	SAMRAT PRITHVIRAJ CHAUHAN COLLEGE OF PHARMACY KASHIPUR	PVT	BPHARMA
BPHARMA	173	ALPINE COLLEGE FO MGMT. & TECH. DEHRADUN	PVT	BPHARMA
MPHARMA	000	FACULTY OF PHARMACY UTU DEHRADUN (CAMPUS)	GOVT	Pharmaceutics
MPHARMA	000	FACULTY OF PHARMACY UTU DEHRADUN (CAMPUS)	GOVT	Pharmacology
MPHARMA	011	GRD IMT DEHRADUN	PVT	Pharmaceutics
MPHARMA	011	GRD IMT DEHRADUN	PVT	Pharmacognosy
MPHARMA	011	GRD IMT DEHRADUN	PVT	Pharmacology
MPHARMA	013	HIMALAYAN INSTITUTE OF PHARMACY & RESEARCH DEHRADUN	PVT	Pharmaceutical Chemistry
MPHARMA	013	HIMALAYAN INSTITUTE OF PHARMACY & RESEARCH DEHRADUN	PVT	Pharmaceutics
MPHARMA	013	HIMALAYAN INSTITUTE OF PHARMACY & RESEARCH DEHRADUN	PVT	Pharmacology
MPHARMA	025	ROORKEE COLLEGE OF PHARMACY ROORKEE	PVT	Pharmaceutical Quality Assurance
MPHARMA	025	ROORKEE COLLEGE OF PHARMACY ROORKEE	PVT	Pharmaceutics
MPHARMA	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	Pharmaceutical Chemistry
MPHARMA	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	Pharmacology
MPHARMA	037	GYANI INDER SINGH INSTITUTE OF PROF. STUDIES DEHRADUN	PVT	Pharmaceutical Quality Assurance
MPHARMA	037	GYANI INDER SINGH INSTITUTE OF PROF. STUDIES DEHRADUN	PVT	Pharmaceutics
MPHARMA	040	DEVASTHALI VIDYAPETH COLLEGE OF PHARMACY RUDRAPUR	PVT	Pharmaceutics
MPHARMA	040	DEVASTHALI VIDYAPETH COLLEGE OF PHARMACY RUDRAPUR	PVT	Pharmaceutical Chemistry
MPHARMA	042	SHREE DEV BHOOMI INSTITUTE DEHRADUN	PVT	Pharmaceutical Quality Assurance
MPHARMA	042	SHREE DEV BHOOMI INSTITUTE DEHRADUN	PVT	Pharmaceutics

LIST OF B.PHARM/M.PHARM INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE/PCI				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
MPHARMA	045	SMT TARAWATI INSTITUTE OF BIO MEDICAL ROORKEE	PVT	Pharmaceutics
MPHARMA	061	GLOBAL INSTITUTE OF PHARMACEUTICAL EDU. KASHIPUR	PVT	Pharmaceutical Chemistry
MPHARMA	061	GLOBAL INSTITUTE OF PHARMACEUTICAL EDU. KASHIPUR	PVT	Pharmaceutics
PHARMD	042	SHREE DEV BHOOMI INSTITUTE DEHRADUN	PVT	PHARMD

LIST OF HOTEL MANAGMENT INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
HOTEL MANAGEMENT	034	JAGAT SINGH BISHT GOVT INSTITUTE OF HOTEL MGMT ALMORA	GOVT	BHMCT
HOTEL MANAGEMENT	035	GOVT INSTITUTE OF HOTEL MGMT DEHRADUN	GOVT	BHMCT
HOTEL MANAGEMENT	150	STATE INST. OF HMCT TEHRI	GOVT	BHMCT
HOTEL MANAGEMENT	150	STATE INST. OF HMCT TEHRI	GOVT	MHMCT
HOTEL MANAGEMENT	004	AMRAPALI INSTITUTE OF HOTEL MANAGEMENT HALDWANI	PVT	BHMCT
HOTEL MANAGEMENT	019	KUKREJA INSTITUTE OF HMCT DEHRAUN	PVT	BHMCT

LIST OF LAW COURSES INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM BCI				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
LAW	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	BALLB
LAW	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	BBALLB
LAW	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	LLB
LAW	028	SIDDHARTHA INSTITUTE OF PHARMACY DEHRADUN	PVT	LLM
LAW	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	LLM
LAW	076	BSM ROORKEE	PVT	LLM
LAW	090	AMRIT LAW COLLEGE ROORKEE	PVT	BBALLB
LAW	090	AMRIT LAW COLLEGE ROORKEE	PVT	LLB
LAW	090	AMRIT LAW COLLEGE ROORKEE	PVT	LLM
LAW	122	ARIHANT COLLEGE OF NURSING ROORKEE	PVT	BALLB
LAW	122	ARIHANT COLLEGE OF NURSING ROORKEE	PVT	LLB
LAW	122	ARIHANT COLLEGE OF NURSING ROORKEE	PVT	LLM
LAW	129	INSTITUTE OF PROF. STUDIES ROORKEE	PVT	BALLB
LAW	129	INSTITUTE OF PROF. STUDIES ROORKEE	PVT	LLB
LAW	129	INSTITUTE OF PROF. STUDIES ROORKEE	PVT	LLM
LAW	140	JAGANNATH VISHWA LAW COLLEGE DEHRADUN	PVT	BALLB
LAW	140	JAGANNATH VISHWA LAW COLLEGE DEHRADUN	PVT	LLB
LAW	140	JAGANNATH VISHWA LAW COLLEGE DEHRADUN	PVT	LLM
LAW	147	JAGRAN SCHOOL OF LAW DEHRADUN	PVT	BALLB
LAW	147	JAGRAN SCHOOL OF LAW DEHRADUN	PVT	BBALLB
LAW	147	JAGRAN SCHOOL OF LAW DEHRADUN	PVT	LLB

**LIST OF LAW COURSES INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY  
AS 2021-22 SESSION APPROVED FROM BCI**

COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
LAW	147	JAGRAN SCHOOL OF LAW DEHRADUN	PVT	LLM
LAW	151	CHAMAN LAL LAW COLLEGE HARIDWAR	PVT	BALLB
LAW	151	CHAMAN LAL LAW COLLEGE HARIDWAR	PVT	LLB
LAW	151	CHAMAN LAL LAW COLLEGE HARIDWAR	PVT	LLM
LAW	153	LIBRA COLLEGE OF HIGHER STUDIES DEHRADUN	PVT	LLM

**LIST OF BUSINESS ADMINISTRATION INSTITUTIONS AFFILIATED TO UTTARAKHAND TECHNICAL UNIVERSITY  
AS 2021-22 SESSION APPROVED FROM AICTE**

COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
MBA	003	AMRAPALI INSTITUTE OF TECHNOLOGY & SCIENCE HALDWANI	PVT	MBA
MBA	012	TULAS INSTITUTE DEHRADUN	PVT	MBA
MBA	015	INSTITUTE OF MANAGEMENT STUDIES ROORKEE	PVT	MBA
MBA	016	SC GURIA INSTITUTE OF MGMT & TECHNOLOGY KASHIPUR	PVT	MBA
MBA	017	INSTITUTE OF CO-OPERATIVE MGMT DEHRADUN	PVT	MBA
MBA	020	MAHADEVI INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	MBA
MBA	021	NIMBUS ACADEMY OF MANAGEMENT DEHRADUN	PVT	MBA
MBA	022	OMKARANANDA INSTITUTE OF MGMT & TECHNOLOGY RISHIKESH	PVT	MBA
MBA	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	MBA
MBA	029	SARASWATI INSTITUTE OF MANAGEMENT & TEHNOLOGY RUDRAPUR	PVT	MBA
MBA	033	BISHAMBHAR SAHAY INSTITUTE OF TECHNOLOGY ROORKEE	PVT	MBA
MBA	036	DOON BUSINESS SCHOOL DEHRADUN	PVT	MBA
MBA	036	DOON BUSINESS SCHOOL DEHRADUN	PVT	MBA_INTEGRATED
MBA	039	BEEHIVE COLLEGE OF ENGG & TECHNOLOGY DEHRADUN	PVT	MBA
MBA	047	OM BIO SCIENCES & MGMT. ROORKEE	PVT	MBA
MBA	049	GRD INSTITUTE OF MGMT. DEHRADUN	PVT	MBA
MBA	051	ROORKEE COLLEGE OF MANAGEMENT ROORKEE	PVT	MBA
MBA	057	PHONICS GROUP OF INST. ROORKEE	PVT	MBA
MBA	060	SURAJMAL LAXMI DEVI EDUCATIONAL TRUST KICHCHA	PVT	MBA
MBA	063	SRI RAM INSTITUTE OF MGMT. & TECH. KASHIPUR	PVT	MBA
MBA	064	SWAMI DARSHANANAND INST. OF MGMT. HARIDWAR	PVT	MBA
MBA	065	BRD COLLEGE OF MGMT. ROORKEE	PVT	MBA
MBA	066	RAMANAND INSTITUTE OF PHARMACY & MGMT. HARIDWAR	PVT	MBA
MBA	069	SURAJMAL AGARWAL CO-ED COLLEGE OF MGMT KICHCHA	PVT	MBA
MBA	084	BFIT TECHNICAL CAMPUS DEHRADUN	PVT	MBA

**LIST OF COMPUTER APPLICATION INSTITUTIONS-APPEARED IN COUNSELING THROUGH VMSB UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE**

COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
MCA	009	GOVIND BALLABH PANT INSTITUTE OF ENGINEERING & TECHNOLOGY PABAN	PVT	MCA
MCA	018	BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY DWARAHAT	GOVT	MCA

LIST OF COMPUTER APPLICATION INSTITUTIONS-APPEARED IN COUNSELING THROUGH VMSB UTTARAKHAND TECHNICAL UNIVERSITY AS 2021-22 SESSION APPROVED FROM AICTE				
COURSE	INST CODE	INSTITUTE NAME	STATUS	BRANCH
MCA	003	AMRAPALI INSTITUTE OF TECHNOLOGY & SCIENCE HALDWANI	PVT	MCA
MCA	005	BIRLA INSTITUTE OF APPLIED SCIENCES BHIMTAL	PVT	MCA
MCA	012	TULAS INSTITUTE DEHRADUN	PVT	MCA
MCA	015	INSTITUTE OF MANAGEMENT STUDIES ROORKEE	PVT	MCA
MCA	020	MAHADEVI INSTITUTE OF TECHNOLOGY DEHRADUN	PVT	MCA
MCA	024	ROORKEE INSTITUTE OF TECHNOLOGY ROORKEE	PVT	MCA

**NOTE: ALL THE LIST SHOWING ABOVE TABLES WERE SESSION 2021-22. ADMISSION FOR SESSION 2022 THOSE INSTITUTES/BRANCHES WHICH WILL BE APPROVED BY AICTE/PCI/BCI AND AFFILIATED FROM UTU FOR S**

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**Registrar  
(UKSEE)  
Veer Madho Singh Bhandari  
Uttarakhand Technical University  
Dehradun**