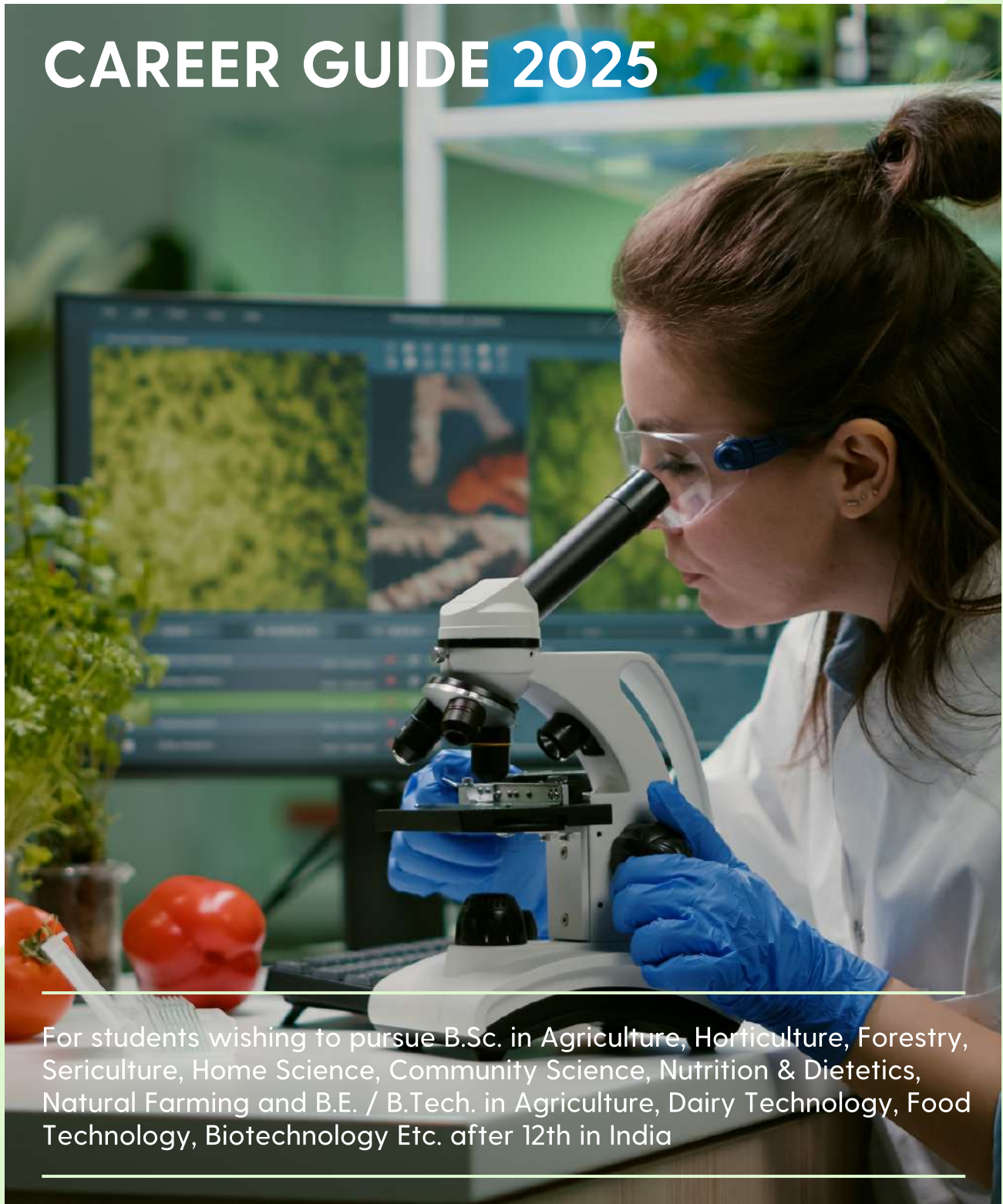


AGRICULTURAL SCIENCES

CAREER GUIDE 2025



For students wishing to pursue B.Sc. in Agriculture, Horticulture, Forestry, Sericulture, Home Science, Community Science, Nutrition & Dietetics, Natural Farming and B.E. / B.Tech. in Agriculture, Dairy Technology, Food Technology, Biotechnology Etc. after 12th in India

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Terms of Use

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2. For the latest updates, we strongly urge you to check and rely on the actual website of the College / Univ. or the test conducting body given in the Book.
3. The list of colleges provided for different courses are limited and not exhaustive. Few lists are ranked and other lists are in alphabetical order of the states.
4. The Ranking of colleges given in the book are based on the 20 Years of experience in the education sector of the Authors. The ranking given is the true understanding and view point of the authors and may differ with others.
5. The Compiled Content including degree nomenclatures, entrance exams details, website addresses etc. in the book has been gathered from various authentic sources like Ministry of Education (MoE), Higher Education Commission of India (HECI), University Grants Commission (UGC), All India Council for Technical Education (AICTE) and National Council for Teacher Education (NCTE), Individual College / University or Institution websites, etc. This data is being used for educational and information giving purpose. The author acknowledges all sources whether mentioned or otherwise.
6. Few abbreviations which are used in the Compilation: PI (Personal Interview), GD (Group Discussion), SA (Skill Assessment), WAT (Written Ability Test), MP (Micro Presentation), SOP (Statement of Purpose), RPT (Remote Proctored Test)
7. Please Note that the Dates mentioned are tentative according to current/previous Schedule of Entrance Exams. For detailed information on the same, kindly visit the mentioned website under every test.

What is Agriculture and Allied Sciences?

Agriculture science refers to the processes of cultivating desirable plants and breeding and raising livestock for commercial purposes.

India largely depends upon agriculture. There is a huge demand for qualified and skilled professionals in the areas of Agriculture and related sciences for development and Research.

Agriculture Sciences deal with crop cultivation and harvesting, innovative technologies and advancements in farming methods, designing advanced tools and equipment for farming, research and development of hybrid crops and genetically modified foods and improving quality of the crop product, manufacturing effective pesticides and fertilizers, and much more.

Agricultural sciences encompass broad multidisciplinary fields of **biology** that provide majors in the fields ranging in **natural, economic, technological** and **social sciences** that are used in the practice and understanding of agriculture.

Education in Agriculture and Allied Sciences, i.e. **Horticulture, Sericulture, Community Science, Biotechnology, Food Technology, Dairy Technology, Agricultural Engineering**, to name some, help in imparting relevant education to the students in agriculture and allied fields, research in order to improve the productivity of rural areas, undertake basic research to make breakthrough in newer areas of knowledge, provide opportunity to observe and understand the life of rural people and enable the students to insulate the attitudes and develop skill relevant for grass-root work.

Agricultural science programs cover **Soil Science, Dairy Science, Poultry Science, Food Science, Business Communication, Management, Commodities, Finance, Economics and Plant science**.

Career Prospects after Education in Agriculture and Allied Sciences

TECHNICAL CAREERS

Agriculturalist

An agriculturist, agriculturalist, agrologist or agronomist is a professional in the science, practice, and management of agriculture and agribusiness.

Agriculture Engineer

Agriculture requires the extensive use of machinery, buildings, water lines, and waste management, all which require expert knowledge to keep the food supply safe. Engineers in the agriculture industry include positions of designing equipment and machines.

Agricultural Equipment Manufacturing

Manufacturing Agriculture Machinery and Tools for use in performing farm operations, such as the preparation and maintenance of soil; planting, harvesting or threshing; field spraying; and preparing crops for market; or for use in horticultural and residential lawn care, Improving Harvest Technology & Renewable Energy.

Agriculture Officer

Agricultural officers deal with pesticides, fertilizers, agrochemical businesses, and seed industries, food, and feed processing units. They are also sought for managing agricultural and horticultural farms, organic farms, and Poly house/green-house cultivation of vegetables and flowers in India and abroad.

Agriculture Production

Open up your own production house or farm of any raw product or get into dairy farming. Get involved in the production of Fruit Crops, Medicinal Plants, Aromatic Plants, Flower Production, Spices, Plantation Crops or Agriculture based Chemical Manufacturing

Agriculture Technician

Agricultural Technicians perform tests and experiments, and provide technical support to assist Agricultural Scientists in areas such as research, production, servicing and marketing.

Agrobiologist

Agrobiologists study plant nutrition and growth in relation to soil conditions, especially to determine ways to increase crop yields.

Apiculturist

A farmer involved in raising and taking care of bees for commercial or agricultural purposes. A beekeeper is concerned with all aspects of bee colonies. They oversee and maintain a healthy bee colony and address any diseases swiftly. They will be responsible for the production of honey including pollination. They provide bees with ample food reserves, build hives, collect/package beeswax, honey, and replace combs as needed.

Arborist

An arborist, tree surgeon, or arboriculturist, is a professional in the practice of arboriculture, which is the cultivation, management, and study of individual trees, shrubs, vines, and other perennial woody plants in dendrology and horticulture.

Biotechnologist

A biotechnologist researches and develops biology and technology applications to produce advances in a variety of fields. The main areas of action in biotechnology include health, agriculture, the pharmaceutical and chemical industries, environmental protection, and food production.

Community Science Professional in Private and Government Sectors:

- Child Development Project Officers (CDPO), Grade 1 supervisors and Instructors in the department of Women and Child Development and Social Welfare.
- Quality Control personnel in food and textile sectors.
- Community Development Coordinators, Extension officers in Rural Development Institutions.
- Dieticians in Government Hospitals at all levels.
- Teachers in Government Schools/private.
- Personnel and Family Counsellors in special homes.
- Designers and Merchandisers in Government Textile Industries.
- Scientists in Research Institutions.
- Nutrition Educators.
- Planners of IEP/IFSP for children with special needs.
- Interior Designers for Residential Buildings (Public and private firms/organizations).
- Community workers in NGOs.

Dairy Scientist

Dairy scientists focus their research on ways to more efficiently produce and process milk. Much of this research is concerned with nutrition, reproduction, growth, and the genetics of domestic animals. A dairy

scientist may be employed by farms, equipment manufacturers, or consultancy firms.

Environmental Scientist/Engineer

Environmental scientists and specialists use their knowledge of the natural sciences to protect the environment and human health. They may clean up polluted areas, advise policymakers, or work with industry to reduce waste.

Food Process Engineer

A Food Engineer is a professional who is responsible for processing, packaging, and improving food products. He or she either works in the agricultural or food processing industry holding the responsibility of ensuring higher quality of food products including safety, supply, nutrition, and value.

Forest and Conservation Technicians

The role of forest and conservation technicians is to ensure the quality improvement of forests along with measuring the forest details. They perform a number of tasks including the removal of certain trees as well as ensuring the plantation of seedlings in order to contribute to the forest health.

Foresters

In the career as a forester, individuals will be taking care of trees, managing forests, and planting. A forester also aims at restoring as well as conserving the woods. The job of a forester is important for nature and to create a balance between deforestation and afforestation.

Irrigation Engineer

An irrigation engineer is responsible for analysing, planning, designing, and implementing agricultural irrigation systems. This can range from crops to canals and even dams.

Phytopathologist

An expert who scientifically studies plant diseases and their causes, processes, and effects.

Plant Breeder

A Plant Breeder is responsible for the research of seed characteristics and strives to improve the seed characteristics that are of the best quality for the plant.

Seed Technologist/Agronomist

An expert in the process of seed growth and development, plant propagation, soil fertility, botany, seed science and crop production, Agronomists are scientists who specialize in crop production, soil control, and soil management. They try to find ways to maximize crop production from a given acreage of soil. They also perform experiments to determine and then maximize plant nutrients and soil health.

Sericulturist

A Sericulturist is a professional who is responsible for plant cultivation for rearing silkworms. He or she analyses various stages of silkworm lifecycle such as larvae to cocoons.

Silviculturist

Experts who look after trees, specifically, the trees in forests. They attempt to control forest regeneration, composition, growth, and quality. Specially trained in identifying disease and pests, they help keep the trees on the planet healthy and growing.

Soil Scientist

A soil scientist analyses and evaluates the upper Earth crust (several feet) for its chemical and physical condition. They study the physical and chemical properties of soil. They also study the distribution, origin, and history of soils, as well as the species that partly comprise them. These professionals identify, interpret, map, and manage soils. Their expertise is commonly applied to agricultural issues.

Viticulturist

A viticulturist researches how to improve grape yields and implements specific solutions for grape production. Viticulturists research and implement their findings to help grape vines produce grapes that are of high quality and amount that is required for making wine.

MANAGERIAL CAREERS

Crop Insurance Manager

Crop insurance Manager helps consumers/agricultural producers get Crop Insurance which is subsidized by the federal government, to protect against either the loss of their crops due to natural disasters, such as hail, drought, and floods, or the loss of revenue due to declines in the prices of agricultural commodities. Crop insurance is a form of risk management for agricultural businesses. It protects these businesses from the financial fallout of perils that affect their crops

Dairy Product Managers

Dairy managers supervise employees in charge of dairy production and oversee daily operations. They may also be directly involved with the care of the herds, so a knowledge of animal husbandry may be needed.

Farm Production Manager

A farm manager oversees the entire production and functions of a farm. You will coordinate with supervisors and workers to ensure equipment, supplies, seeds/feeds, and other necessities are available and ready. You'll be in charge of schedules, harvests and transporting food/animals.

Plantation/Farm Manager

Plantation Managers are responsible for managing all agricultural aspects (nurseries, development, harvesting, and maintenance) of a designated area.

GOVERNMENT RELATED JOB OPPORTUNITIES

Agriculture Extension Officer

Agricultural extension officers are **intermediaries between researchers and farmers**. They operate as facilitators and communicators, helping farmers in their decision-making and ensuring that appropriate knowledge is implemented to obtain the best results with regard to sustainable production and general rural development.

Employment areas in Government Organizations

Indian Agricultural Research Institute, National Seeds Corporation Limited, State Farms Corporation of India, Food Corporation of India, National Dairy Development Board, NABARD and other banks, Agricultural finance corporations, Indian Council of Agricultural Research, Council of Scientific and Industrial Research, North Eastern Region Agricultural Marketing Corporation, Staff Selection Commission (Horticulture Officer/Cane Officer), Food Corporation of India (Management Trainee/Assistant Manager), DDA- Delhi Development Authority (Horticulture/Section Officer), Airport Authority of India (Landscaping Officer), etc.

Indian Forest Officer

The Forest Officer is selected through the **Indian Forest Services (IFS) civil services examination**, which is conducted by the Union Public Service Commission (UPSC). There are three All India Services under the Indian government, and IFS is one of them. The other two are Indian Administrative Service (IAS) and Indian Police Service (IPS). The work responsibilities of the forest officer include survey, estimation, conservation, and reporting of the biological resources under their jurisdiction.

Rural Development Officer

A Rural Development Officer is a state government official who is concerned with the development of rural areas. He or she is primarily responsible for supervising the developmental plans and their implementation to the areas assigned to him or her. They play an important role in handling schemes of rural development like NREGA, old age pension, farming scheme, schemes for the physically disabled person, health and medical facilities in the areas etc.

ACADEMIC CAREERS

Agricultural Research Scientist (ARS) and Research Fellow

Agriculture Research Scientist is the professional responsible for raising the production of the agricultural goods by finding various methods to increase the production with the existing resources and finding

ways to maximize the agricultural produce. (<http://asrb.org.in/>)

Teaching at Agricultural Colleges and Institutions

Teach and Conduct research at Agricultural Schools and Colleges. Guide students in their respective fields of Specializations.

NON-CORE CAREERS

Agricultural Economics

Someone has to price, broker and assess the agricultural economy from day to day and year to year. The fact is that the agricultural economy can be greatly affected by issues like drought, flood and outbreaks of food borne illness. It's the role of the agricultural economist to address these issues.

Agricultural Journalism

Write journals for Professionals and General Public after performing your scientific research in Agricultural fields. A specialized branch of Journalism that deals with techniques of receiving, writing, editing and reporting from information through the media like newspapers, periodicals, radio, TV, advertising etc. and the management processes connected with such production.

Commodity Trader

An agricultural commodity is a type of staple crop or animal product that is farmed on an agricultural site cultivated for the purpose of its production. A commodity trader is an **individual or business that focuses on investing in agricultural products**. The day-to-day buying and selling are often driven by expected economic trends or arbitrage opportunities in the commodities markets.

Consultant to Corporates

Provide Technical, Commercial and Financial advice and Information to Farming, Agricultural and Public Sector

Employment areas in Private Companies

Agro-industries, Agriculture Marketing, Financial sector with the focus on agriculture, Micro-finance institutions, Fertilizer companies, Agri-biotech organizations, Milk Marketing/Production Federations.

IBPS Agriculture Field Officer

The Agriculture Field Officer (AFO) is such a specialist job that is recruited by the Institute of Banking Personnel Selection (IBPS) for the participating banks in order to serve and support the agriculture sector and farmers of the country. As part of the job, you would be charge of lending and disbursing agricultural loans to the customers. (<https://www.ibps.in/>)

Indian Armed Forces

Any graduate can join Armed Forces through the Combined Defence Services examination, conducted by UPSC, as a regular/short service commissioned officer. One can also apply for Indian Air Force through AFCAT exam, Indian Navy through INAT exam and Indian Coast Guard through various entry schemes open for graduates.

Dietician

A qualified health professional that can assess, diagnose and treat diet and nutrition related problems at an individual and wider public health level. They help individuals in developing skill and confidence to make informed decisions about healthy diet in health and disease.

Weather/ Crop Forecasting Expert

An expert in Forecasting Agricultural output using Space, Agro-meteorology and Land based observations (FASAL). Recently, the Ministry of Agriculture has set up a National Crop Forecasting Centre (NCFC) with the object of examining the existing mechanism of building forecasts of principal crops and developing more objective techniques. The NCFC takes into account information on weather conditions, supply of agricultural inputs, pests, diseases and related aspects including the proceedings of CWWG in the formulation of scientific and objective forecasting methods to replace the present system. (<http://mospi.nic.in/agriculture-statistics>)

Qualities required in the Candidate who wishes to pursue Agriculture and Allied Sciences

Very High on Academic and Practical Orientation

More Inclined towards Botany

Seeking exposure in different areas of agriculture

Looking for a career in agriculture or allied sciences related business

High Aptitude towards life sciences

Very high memorization power

Good with Analysis & Observation

Ability to spend long hours with study and then in field working practically

Degrees Available in Agriculture and Allied Sciences

Degree Nomenclature	Level	Duration	General Eligibility
B.Sc. (Agriculture)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Sericulture)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Horticulture)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Forestry)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Community/Home Science)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Food Nutrition & Dietetics)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Agriculture Business Management)	Bachelor Degree	4 year	10+2 with PCM/B
B.Sc. (Climate Change and Environmental Science)	Bachelor Degree	4 year	10+2 with PCM/B
B.Tech. (Agriculture Engineering)	Bachelor Degree	4 year	10+2 with PCM/PCMB
B.Tech. (Food Technology)	Bachelor Degree	4 year	10+2 with PCM/ PCMB
B.Tech. (Dairy Technology)	Bachelor Degree	4 year	10+2 with PCM/ PCMB
B.Tech. (Biotechnology)	Bachelor Degree	4 year	10+2 with PCM/B
B.Tech. (Horticulture)	Bachelor Degree	4 year	10+2 with PCM/ PCMB
M.Sc. (Agriculture) (Various Specializations)	Master Degree	2 year	Bachelor's in respective field
M.Sc. (Sericulture) (Various Specializations)	Master Degree	2 year	Bachelor's in respective field
M.Sc. (Horticulture) (Various Specializations)	Master Degree	2 year	Bachelor's in respective field
M.Sc. (Forestry) (Various Specializations)	Master Degree	2 year	Bachelor's in respective field
M.Sc. (Community/Home Science)	Master Degree	2 year	Bachelor's in respective field
M.Sc. (Food Nutrition & Dietetics)	Master Degree	2 year	Bachelor's in respective field
M.Tech. (Agriculture Engineering)	Master Degree	2 year	Bachelor's in respective field
M.Tech. (Food Technology)	Master Degree	2 year	Bachelor's in respective field
M.Tech. (Dairy Technology)	Master Degree	2 year	Bachelor's in respective field
M.Tech. (Biotechnology)	Master Degree	2 year	Bachelor's in respective field
* M. Phil. (Master of Philosophy)	Pre Doctoral	1.5 year	Master's
Ph. D. / D. Phil. (Doctor of Philosophy)	Doctoral	3+ Year	Master's
D. Litt. (Doctor of Literature)	Post-Doctoral	-----	Ph.D.
D. Sc. (Doctor of Science)	Post-Doctoral	-----	Ph. D.

* One of the major changes introduced by the National Education Policy 2020 was the discontinuation of the MPhil programme (Master of Philosophy) across India. Instead, emphasis has been placed on a four-year Bachelor's degree (undergraduate) and a research-intensive Master's degree (post-graduation). Till Implementation of the NEP 2020 completely, please check individual university websites to know the current status of their M.Phil. offering.

Few Universities might also offer Designer Degree Programs for each

Branch as mentioned below:

Horticulture

Commercial Floriculture, High Tech Nursery management, Protected Vegetable Cultivation, Precision Farming, Exotic Mushroom Cultivation, Plant Clinics, GIS and RS, IoT and Automation, Plant Micropropagation, Horticulture Produce Processing

Veterinary

Advance Veterinary Diagnostics, Feed Technology, Precision Animal Farming, Poultry Production, Dairy Production, Dairy Technology, Small Ruminant Production, Animal Products Technology, Livestock Breeding, Pet & Companion Animal Practice, Biological Products, Veterinary Pharmaceuticals, Wildlife Management and Medicine

Agriculture

Seed Production, GIS and RS, Organic Production Technology, Rural Credit Mobilization, Banking & Finance, Mushroom Cultivation Technology, Plant Clinics, Poultry Production Technology, Commercial Horticulture, Commercial Agriculture, Floriculture & Landscaping, Food Processing, Agri-Waste Management, Organic Input Production, Hi-Tech Nursery, Micropropagation, Precision Farming, Agro Forestry, Apiculture, IoT and Automation

Sericulture

Hydroponics, IFS in Sericulture, Seri Mechanization, Computer based fabric designing, Chawkie Rearing

Fisheries

Fish Seed Production, Feed Technology, Ornamental Fisheries, Commercial Fisheries, Fish Products Technology

Agricultural Engineering

Farm Machinery, Water and Irrigation management, Food Processing Engineering Mechatronics, Robotics & Automation, AI & ML, IOT and Automation, Protected Cultivation, Remote sensing & Image Processing, Hydro-modelling, Food Processing

Forestry

Agro-forestry, Medicinal Plants, Wildlife Sciences, Wood Technology, GIS and RS, Plantation Technology & Nursery Management, Nursery practices in medicinal & Aromatic plantation, Forest Business management, Geo-informatics, Wild life Photography, Quality plant material

Specializations available in Agriculture and Allied Sciences along with Course Description and Core Subjects of Study

Specialization:

Agricultural Engineering

Description of Course:

Agricultural Engineering is designed to cater to the needs of agriculture requiring engineering applications like farm mechanization, soil and water conservation, irrigation and drainage, micro-irrigation, post-harvest technologies and processing of agricultural and horticultural products for storage, grading and value addition, dairy and food engineering, applications of wind and solar energy, agricultural structures for soil and water conservation, irrigation and drainage and for storage and processing of food grains.

Core Subjects of study:

- Agriculture for Engineers
- Thermodynamics & Heat Engines
- Field operation and Maintenance of Tractors & Farm Machinery
- Engineering Properties of Biological Materials and Food Quality
- Soil Mechanics
- Soil & Water Conservation Engineering
- Farm Machinery and Equipment
- Watershed Hydrology
- Agribusiness Management and Trade
- Irrigation Engineering
- Crop Process Engineering
- Dairy & Food Engineering
- Tractor Systems and Controls
- Ground Water, Wells and Pumps
- Agricultural Structures and Environmental Control
- Drying and Storage Engineering
- Drainage Engineering
- Soil & Water Conservation Structures
- Refrigeration and Air conditioning
- Renewable Energy Sources

Specialization:

Agricultural Information Technology

Description of Course:

Information Technology (IT) has a substantial role to play in all facets of Indian agriculture. In addition to facilitating and improving the efficiency of farmer's productivity in agriculture and allied activities; it brings the potential of IT for the qualitative improvement of life of farmers by providing timely and data inputs for decision making is inevitable. Being a combination of Agricultural Studies

and IT, the course provides the knowledge of designing and manufacturing Agricultural devices, machineries and structures.

Core Subjects of study:

<ul style="list-style-type: none"> • Applied Physical sciences • Fundamentals of Computers and Operating system • Applied Mathematics • Introduction to Programming Languages & Object-Oriented Concepts • Basic Electronics and Instrumentation Technology • Design and Analysis of Algorithms and Data Structure • Principles of Genetics • Computer Organization and Architecture • Soil And Crop Management • Commercial horticulture • Probability and Information systems • Software Engineering • Compiler Design and Programming Languages • Data Base Management System • Functions of several variables, vector calculus and numerical methods • Greenhouse Production technology • Introduction to Macroeconomics • Introduction to Biotechnology • Plantation Management • Programming for web portals • Econometrics • Environment Management 	<ul style="list-style-type: none"> • E Commerce and Retailing Entrepreneurship • Design and Management of Web Portals • Agricultural Information Portals management • Parallel Processing, Supercomputing and Applications • Applications of Global Positioning Systems in Agriculture • GIS in Agriculture • Remote sensing of Natural Resources • Fundamentals and Applications of Nanotechnology • Bioinformatics Computing • Parallel computing • WRF- NMM Forecasting nesting model • Open-Source Data Bases and KDD • SPSS, MATLAB and Knowledge Discovery • Data Mining – Java/Oracle • Atmospheric Science • Drug Discovery Informatics • Applications of RFID and WI-FI Technology • CAD and Multimedia Technology • CAD and Landscaping • Modelling, Simulation & Forecasting • Designing IVR systems • Progressing for knowledge repository – PHP, JAVA, MYSQL, Flash, Dreamweaver
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Specialization:

Agriculture

Description of Course:

A program in Agriculture helps to educate future agricultural scientists, who have general knowledge and skills in agricultural production, process and farming based on agricultural, natural, technical and economical sciences in diverse areas of modern agriculture. The program helps to get the students acquainted with various facets of agriculture and its related specializations in the well-equipped laboratories as well as in real environment in related industry and farming.

Core Subjects of study:

- | | |
|--|---|
| <ul style="list-style-type: none"> • Agricultural Heritage • Fundamental of Soil Science • Introductory Agro meteorology & Climate Change • Agricultural Microbiology • Agricultural Informatics • Introductory Biology • Fundamentals of Horticulture • Fundamentals of Plant Pathology • Fundamentals of Agronomy • Manures, Fertilizers and Soil Fertility Management • Fundamentals of Agricultural Economics • Introductory Soil and Water Conservation Engineering • Fundamentals of Biochemistry • Fundamentals of Genetics • Production Technology for Fruit and Plantation Crops • Introductory Plant Nematology • Crop Production • Problematic Soils and their Management • Fundamentals of Plant Breeding • Production Technology for Vegetables and Spices • Fundamentals of Crop Physiology • Fundamentals of Agricultural Extension Education • Fundamentals of Entomology • Agricultural Finance and Co-operation • Farm Machinery and Power • Weed Management | <ul style="list-style-type: none"> • Principles of Integrated Pest Management • Management of Beneficial Insects • Agricultural Marketing, Trade and Prices • Renewable Energy and Green Technology • Production Technology for Ornamentals Crops, Map and Landscaping • Principles of Seed Technology • Intellectual Property Rights • Farming System and Sustainable Agriculture • Geoinformatics and Precision Farming • Practical Crop Production • Introductory Biotechnology • Pests of Crops and Stored Grains and their Management • Protected Cultivation and Secondary Agriculture • Communication Skills and Personality Development • Diseases of Field and Horticultural Crops and their Management • Crop Improvement • Ruminant Production and Management • Principles of Organic Farming • Rain fed Agriculture and Watershed Management • Farm Management, Production and Resource Economics • Entrepreneurship Studies and Business Communication • Post-harvest Management and Value Addition of Fruits and Vegetables • Poultry Production and Management • Environmental Studies and Disaster Management • Bio pesticides & Bio fertilizers |
|--|---|

Specialization:

Agriculture Business Management

Description of Course:

Agriculture Business Management has a big role to play in Indian economy as agriculture is a main part of Indian economy. Indian agriculture is rapidly changing due to globalization, competitive environment and changing role of government. The study of Agriculture Business Management is application of Management principles for Agriculture. The work of agri-business managers is to contribute substantially to the development of diverse activities in this sector.

Core Subjects of study:

<ul style="list-style-type: none"> • Computer Science and Agri-Informatics • Introduction to Agronomy and Crop Production Technology • Livestock, Poultry and Fish Production Management • Fundamentals of Agricultural Economics • Principles of Management and Organizational Behaviour • Grading, Standardization & Quality Management in Agrifood Products • Sustainable Farming Systems and Precision Agriculture • Production Technology of Horticulture Crops • Introduction to Entomology • Introduction to Plant Pathology • Farm Machinery and Power • Business Laws and Ethics • Introduction to Commodity Markets • Agricultural Finance and Insurance • Introduction to Genetics and Plant breeding • Post-harvest Management & Value Addition of Fruits & Vegetables • Agricultural Microbiology • Protected Cultivation and Secondary Agriculture 	<ul style="list-style-type: none"> • Fundamentals of Agricultural Extension Education & Rural Development • Farm Management, Production & Resource Economics • Business Research Methods • Agri-input Marketing Management • Manures, Fertilizers and Soil Fertility Management • Management of Insect Pests of Crops and Stored Grains • Introduction to Plant Biotechnology • Introduction to Managerial Economics • Agribusiness Project Management • Value chain and Retail Management in Agribusiness • Post-harvest Physiology of Market Produce • Food Science and Human Nutrition • International Trade and Policy in Agriculture • Forest Resource Management • Agricultural Price and Policy Analysis • Market Information and Intelligence • Entrepreneurship Development and Business Communication • Environmental Studies & Disaster Management
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Specialization:

Biotechnology

Description of Course:

Agricultural biotechnology can be defined as a branch of agriculture and biotechnology, which uses advanced biological techniques like genetic engineering for enhanced crop production. It involves the use of techniques like gene manipulation and tissue culture to bring desired changes in plant variety.

Core Subjects of study:

<ul style="list-style-type: none"> • Crop Production • Cell Biology • Basic Genetics • Introduction to Biotechnology • Food Science and Processing • Plant Tissue Culture • Molecular Biology • Biodiversity and its Conservation • Microbiology • Production technologies for Horticultural Crops/ Anatomy and Physiology of Livestock • Principles of Plant Breeding/ Introduction to Animal Breeding • Livestock Production and Management • Recombinant DNA Technology • Plant Physiology • Biomathematics • Information and Communication Technology • Economics and Marketing • Fundamentals of Crop Protection/ Livestock Product Technology • Breeding of Field Crops/ Animal Health Care • General Biochemistry 	<ul style="list-style-type: none"> • Introductory Bioinformatics • Plant Genetic Transformation • Fundamentals of Electronics and Instrumentation in Biotechnology • Classical and Molecular Cytogenetic • Microbial Genetics • Biophysics • Enzymology and Enzyme Technologies • Immunology • Molecular Genetics • Nano-biotechnology • Animal Biotechnology • Molecular Marker Technology • Genomics and Proteomics • IPR, Biosafety and Bioethics • Agricultural Informatics • Computational Biology • Biostatistics • Plant Biotechnology • Animal Biotechnology • Microbial and Environmental Biotechnology • Bioinformatics
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Specialization:

Community Science

Description of Course:

Formerly known as Home Science, Community Science is an interdisciplinary field of study having a scientific understanding of the community concerned and to improve the quality of life of individuals, family and people at large. The program provides a stage for students to learn core courses linked to development of community viz; Foods and Nutrition, Human Development and Family studies, Apparel Design and Textiles, Resource Management and Consumer sciences, Extension education and communication Management.

Core Subjects of study:

- | | |
|--|---|
| <ul style="list-style-type: none"> • Food Science and Processing • Fundamentals of Human Development • Fundamentals of Art and Design • Extension and Rural Development • Textile Science and Fabric Care • Environmental Studies and Disaster Management • Elementary Human Physiology • Principles of Biochemistry • Life-Span Development • System Dynamics and Management of Resources • Women in Agriculture • Fundamentals of Clothing Construction • Agricultural Informatics • Principles of Human Nutrition • Food and Nutrition Policy and Agriculture • Fundamentals of Food Microbiology • Marriage and Family Dynamics • Financial Management and Consumer Education • Information and Communication Technology • Techniques of Fabric Construction | <ul style="list-style-type: none"> • Normal and Therapeutic Nutrition • Food Standards and Quality Control • Developmental Challenges in Children • Communication Skills and Personality Development • Housing and Space Management • Ergonomics and Appropriate Technologies • Diffusion and Adoption of Homestead Technologies • Food Hygiene and Sanitation • Clinical Nutrition and Dietetics • Family Counselling and Welfare • Residential and Commercial Space Design • Economics and Marketing • Introduction to Rural Sociology • Community Nutrition and Education • Food Analysis • Educational Psychology and Early Childhood Education • Entrepreneurship Development and Business Management |
|--|---|

Specialization:

Dairy Technology

Description of Course:

The program in Dairy Technology provides students with a detailed understanding of the dairy equipment and methodologies. Being a multidisciplinary degree program comprising of courses dealing with the technology, engineering, science, financial, management and extension aspects of production, processing and marketing of milk and milk products, it shapes the student to be a competent person to cater the needs of dairy industry as well as the allied food industries.

Core Subjects of study:

- | | |
|---|---|
| <ul style="list-style-type: none"> • Market Milk • Chemistry of Milk • Physical Chemistry of Milk • Fundamentals of Microbiology • Fat Rich Dairy Products • Dairy Engineering • Thermodynamics • Bio-Chemistry • Introductory Dairy Microbiology • Dairy Production and Management • Dairy Extension Education • Traditional Dairy Products • Ice-Cream and Frozen Desserts • Refrigeration and Air Conditioning • Principles of Dairy Machine Design • Fluid Mechanics • Starter Cultures and Fermented Milk Products • Condensed and Dried Milks • By-Products Technology | <ul style="list-style-type: none"> • Heat and Mass Transfer • Electrical Engineering • Human Nutrition • Dairy Bio-Technology • IT in Dairy Industry • Cheese Technology • Dairy Plant Management and Pollution Control • Food Technology • Instrumentation and Process Control • Process Engineering • Chemical Quality Assurance • Quality and Safety Monitoring in Dairy Industry • Marketing Management and International Trade • Judging of Dairy Products • Packaging of Dairy Products • Dairy Plant Design and Layout • Food Engineering • Food Chemistry • Food and Industrial Microbiology |
|---|---|

Specialization:

Food Nutrition & Dietetics

Description of Course:

Food Nutrition and Dietetics comprise the study of food management and primarily includes advanced learning to improve the quality of life, health and well-being of individuals by promoting healthy food habits and diet behaviors, together with researching healthier dietary changes. Develop a comprehensive understanding of science, technology and business management. The course focuses on the interface between Human Nutrition and Food Science as well as on the integration of the two disciplines.

Core Subjects of study:

- | | |
|--|---|
| <ul style="list-style-type: none"> • Nutritional Biochemistry • Food Science and Processing • Methods of Cookery • Milk and Milk Products: Preparation and Utilization • Cereals and Millets: Preparation and Utilization • Food Service Management • Nutritional Biochemistry • Food Processing and Packaging • Sports Nutrition and Physical Fitness • Fruits and Vegetables: Preparation and Utilization • Elementary Human Physiology • Agricultural Informatics • Fundamental of Food Microbiology • Principles of Human Nutrition • Food Preservation and Storage • Bakery and Confectionary • Pulses & Oil Seeds: Preparation and Utilization • Food Toxicology | <ul style="list-style-type: none"> • Normal Nutrition and Meal Planning • Nutrition Through Life Cycle Food Product Development and Formulation • Food Chemistry • Food Standards and Quality Control • Introduction to Clinical Nutrition • Therapeutic Nutrition • Food Hygiene and Sanitation • Community Nutrition • Nutrition Education • Nutraceuticals and Health Foods • Meat and Meat Products: Preparation and Utilization • Food Analysis • Nutrigenomics • Public Health Nutrition • Nutrition in Emergencies • Nutritional Status Assessment Methods • Diet and Nutrition Counselling |
|--|---|

Specialization:

Food Technology

Description of Course:

The program of Food Technology aims to teach the fundamentals and application of food science, food engineering and food business in the selection, preservation, packaging, distribution and use of safe, nutritious and wholesome food. This program trains the learners to become professionals in the food industry, who are highly proficient in product research and development of food, food formulation and assessment, manufacturing and processing of food, quality management and food safety and process design and control.

Core Subjects of study:

- | | |
|---|---|
| <ul style="list-style-type: none"> • Principles of Food Processing • Postharvest Management of Fruits and Vegetables • Fluid Mechanics • Biochemistry • General Microbiology • Cereal Processing • Food Packaging Technology • Heat and Mass Transfer • Food Microbiology • Human Nutrition • Food Chemistry of Macronutrients • Legumes and Oilseeds Technology • Meat, Poultry and Fish Technology • Processing Technology of Beverages • Processing of Milk and Milk Products • Energy Generation and Conservation • Unit Operations in Food Processing • Food Chemistry and Micronutrients • Industrial Microbiology | <ul style="list-style-type: none"> • Wheat Milling and Baking Technology • Fruits and Vegetables Processing • Processing of Spices and Plantation Crops • Post-Harvest and Storage Engineering • Food Additives and Preservatives • Food Safety and Microbial Standards • ICT Application in Food Industry • Confectionary and Snacks Technology • Food Extrusion Technology • Biochemical Engineering • Food Refrigeration and Cold Storage • Instrumental Techniques in Food Analysis • Food Biotechnology • Food Laws and Regulations • Food Quality and Sensory Evaluation • Food Processing Equipment Design • Food Plant Design and Layout • Enzymes in Food Industry • Food Plant Sanitation • Quality Assurance and Certification |
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Specialization:

Forestry

Description of Course:

The organization of forest property, its maintenance as well as management through various innovations and new technologies is what a student learns while pursuing a program in Forestry. Forests are the present, past as well as future of the universe, and getting a complete education about forest management opens up a slew of opportunities for students. This course fills students with the awareness of forest conservation and its improvement with the help of various necessary operations.

Core Subjects of study:

- | | |
|---|--|
| <ul style="list-style-type: none"> • Introduction to Forestry • Introduction to Agronomy and Horticulture • Principles of Silviculture • Principles of Agroforestry • Forest Mensuration • Rangeland and livestock management • Forest Inventory and Yield Prediction • Silviculture of Indian Trees • Practices of Silviculture • Forest Extension & Community Forestry • Recreation & Urban Forestry • Plantation Forestry • Agroforestry Systems and Management • Dendrology • Wildlife Biology • Forest Ecology & Biodiversity Conservation • Forest Genetics & Tree Improvement • Forest Ecophysiology • Ornithology & Herpetology • Seed Technology & Nursery Management • Forest Biotechnology • Wildlife Management • Food Anatomy • Wood Products & Utilization • Ethnobotany • Logging and Ergonomics • Non-Timber Forest Products | <ul style="list-style-type: none"> • Wood Science and Technology • Marketing and Certification of Forest Products • Fundamentals of Geology & Soil Science • Environmental Studies and Disaster Management • Forest Protection • Soil Biology & Fertility • Forest Survey & Engineering • Agrometeorology and Climate Change • Forest Management • Principles of Economics and Marketing • Restoration of Degraded Lands • Forest Laws • Legislation and Policies • Geomatics-Remote Sensing & GIS • Forest Hydrology and Watershed Management • Information & Communication Technology • Introductory Botany • Communication Skills and Personality Development • Plant Physiology • Plant Biochemistry • Principles of Plant Cytology and Genetics • Forest Tribology & Anthropology • Agricultural Informatics |
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Specialization:

Horticulture

Description of Course:

Horticulture is a diverse and dynamic subject that covers the commercial production of fruit, vegetables, flowers, and ornamental plants. The degree provides knowledge about plant physiology and plant propagation. Horticulturist applies their knowledge in any field of agriculture like in agronomy, soil science, forestry, botany, pathology, genetics or plant breeding or in chemical sciences etc.

Core Subjects of study:

- | | |
|---|--|
| <ul style="list-style-type: none"> • Fundamentals of Horticulture • Plant Propagation and Nursery Management • Temperate Fruit Crops • Tropical and Subtropical Fruits • Plantation Crops • Breeding of Fruit and Plantation Crops • Orchard and Estate Management • Dry land Horticulture • Vegetable Science • Tropical and Subtropical Vegetable crops • Temperate Vegetable Crops • Precision Farming and Protected Cultivation • Spices and Condiments • Potato and Tuber Crops • Breeding of Vegetable, Tuber and Spice Crops • Seed Production of Vegetable, Tuber and Spice Crops • Ornamental Horticulture • Commercial Floriculture • Principles of Landscape Architecture • Breeding and Seed Production of Flower and Ornamental Crops • Medicinal & Aromatic plants • Post-Harvest Technology • Fundamentals of Food & Nutrition • Postharvest Management of Horticultural Crops • Processing of Horticultural Crops • Fundamentals of Plant Pathology • Fundamentals of Entomology | <ul style="list-style-type: none"> • Nematode Pests of Horticultural Crops and their Management • Diseases of Fruit, Plantation and Medicinal and Aromatic Crops • Insect Pests of Fruit, Plantation, Medicinal and Aromatic Crops • Diseases of Vegetable, Ornamental and Spice Crops • Insect Pests of Vegetable, Ornamental and Spice Crops • Apiculture, Sericulture and Lac Culture • Fundamentals of Soil Science • Soil Fertility and Nutrient Management • Water Management in Horticultural Crops • Agro-meteorology and Climate Change • Organic Farming • Farm Power and Machinery • Soil, Water and Plant Analysis • Weed Management in Horticultural Crops • Introduction to Major Field Crops • Introductory Agroforestry • Environmental Studies and Disaster Management • Elementary Plant Biochemistry • Principles of Genetics and Cytogenetic • Introductory Crop Physiology • Principles of Plant Breeding • Elementary Plant Biotechnology • Growth and Development of Horticultural Crops |
|---|--|

Specialization:

Renewable Energy and Environmental Engineering

Description of Course:

The energy sector is critical for socio-economic development. In the Indian context, the challenge is to provide affordable energy services to the population. The development of energy systems is also constrained by the depletion of fossil fuel, local environmental impacts and the problem of global warming and associated climate change. Energy security concerns also dictate the search for alternative transport fuels to reduce the dependence on imported oil. The energy sector is in transition and needs analytical and design inputs. There is significant need for engineering, design, research and development inputs in building efficient, economical and eco-friendly energy systems, new energy sources and conversion devices. In this view, the program in Renewable Energy and Environmental Engineering provides the learners with the knowledge base and the practical knowledge of how to use energy in the most environmentally friendly way.

Core Subjects of study:

- | | |
|---|--|
| <ul style="list-style-type: none"> • Aquatic Ecology and Biodiversity • Oceanography • Aquatic Microbiology • Chemical interactions and Analytical Techniques in Environmental Sciences • Environmental Biotechnology • Water Pollution Control Engineering • Sustainability and Green Engineering • Hydrology and Water Resources • Environmental Law and Policy • Environmental Impact Assessment • Air Pollution Control Engineering • Public Health Engineering • Wastewater Engineering • Solid Waste Management Engineering | <ul style="list-style-type: none"> • Climate Change and Disaster Management • Biochemical Engineering • Energy Economics and Policy Regulations • Wind Energy Systems • Fossil Fuel Engineering • Solar Energy Engineering • Energy Conversion Technology • Energy Auditing and Management • Power Plant Engineering • Unit Operations in Fish Process Engineering • Industrial Engineering and Management • Remote Sensing and GIS in Environmental Applications • Refrigeration Engineering and Freezing Technology |
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Specialization:

Seed Technology

Description of Course:

Seed technology is an interdisciplinary science, encompassing a broad range of subjects viz., breeding, agronomy, physiology, pathology, entomology, microbiology and engineering. It involves research aspects of seed growth and development, seed physiology, seed dormancy, germination, techniques on seed enhancement, quality seed production, seed certification, processing, seed treatment, storage, seed longevity, testing, seed pathology and entomology, quality control, marketing and distribution. In brief the goal of seed technology in Agriculture sector is timely supply of quality seeds for reasonable price to farmers.

Core Subjects of study:

- Principles of Seed Technology
- Seed Production
- Plant Breeding
- Seed Testing and Certification
- Seed Pathology and Entomology
- Seed Processing, Storage and Marketing
- Seed Morphology and Development

Specialization:

Sericulture

Description of Course:

Sericulture, or silk farming, is the cultivation of silkworms to produce silk. It is an agro-based industry. The study of Sericulture involves rearing of silkworms for the production of raw silk, which is the yarn obtained out of cocoons spun by certain species of insects. The Sericulture sector is unique in the sense that every stage involves art, science and technology interventions.

Core Subjects of study:

- General Sericulture & Moriculture
- Silkworm Biology & Rearing Technology
- Mulberry Crop Protection
- Silkworm Crop Protection
- Silkworm Seed Technology & Vanya Sericulture.
- Silk Technology, Extension Education & Economics
- Genetics & Breeding of Mulberry
- Genetics & Breeding of Silkworm

Agricultural Sciences Entrance Exams

Exams for Agricultural Sciences	Institute/s admitting students for Course/s	Website																																																					
NEET UG (National Eligibility cum Entrance Test)	For admission in Various Courses in Agriculture Sciences across colleges in India	https://neet.nta.nic.in/																																																					
<ul style="list-style-type: none">Candidates opting for English/Hindi/Regional Languages would be provided Test Booklet in English + Hindi + selected Regional LanguageNEET (UG) – 2023 is a Pen & Paper-based Test that needs to be answered on an OMR sheet with a Ball Point Pen.The duration of the Exam will be 200 minutes (03:20 Hours)There will be Negative Marking for both Sections. Correct option marked will be given (4) marks and Incorrect option marked will be given minus one (-1) mark. Unattempted/Unanswered Questions will be given no marks.The Test pattern of NEET (UG) - 2023 comprises four Subjects. Each subject will consist of two sections. Section A will consist of 35 Questions and Section B will have 15 Questions, out of these 15 Questions, candidates can choose to attempt any 10 Questions. So, the total number of questions and utilization of time will remain the same. <table><tr><th>S.No.</th><th>Subject(s)</th><th>Section(s)</th><th>No. of Questions</th><th>Marks</th><th>Type</th></tr><tr><td>1.</td><td>PHYSICS</td><td>Section A</td><td>35</td><td>140</td><td rowspan="8">MCQ (Multiple Choice Questions)</td></tr><tr><td></td><td></td><td>Section B</td><td>15</td><td>40</td></tr><tr><td>2.</td><td>CHEMISTRY</td><td>Section A</td><td>35</td><td>140</td></tr><tr><td></td><td></td><td>Section B</td><td>15</td><td>40</td></tr><tr><td>3.</td><td>BOTANY</td><td>Section A</td><td>35</td><td>140</td></tr><tr><td></td><td></td><td>Section B</td><td>15</td><td>40</td></tr><tr><td>4.</td><td>ZOOLOGY</td><td>Section A</td><td>35</td><td>140</td></tr><tr><td></td><td></td><td>Section B</td><td>15</td><td>40</td></tr><tr><td colspan="4">TOTAL MARKS</td><td>720</td><td></td></tr></table>			S.No.	Subject(s)	Section(s)	No. of Questions	Marks	Type	1.	PHYSICS	Section A	35	140	MCQ (Multiple Choice Questions)			Section B	15	40	2.	CHEMISTRY	Section A	35	140			Section B	15	40	3.	BOTANY	Section A	35	140			Section B	15	40	4.	ZOOLOGY	Section A	35	140			Section B	15	40	TOTAL MARKS				720	
S.No.	Subject(s)	Section(s)	No. of Questions	Marks	Type																																																		
1.	PHYSICS	Section A	35	140	MCQ (Multiple Choice Questions)																																																		
		Section B	15	40																																																			
2.	CHEMISTRY	Section A	35	140																																																			
		Section B	15	40																																																			
3.	BOTANY	Section A	35	140																																																			
		Section B	15	40																																																			
4.	ZOOLOGY	Section A	35	140																																																			
		Section B	15	40																																																			
TOTAL MARKS				720																																																			
JEE Main- Paper 1 (Joint Entrance Examination)	For admission in B.Tech. in Agriculture, Biotech, Food Tech., Dairy Tech. courses offered by State Engineering Colleges for Participating States and Other Participating Institutions.	http://jeemain.nta.nic.in/																																																					
<ul style="list-style-type: none">Drawing from the National Education Policy (NEP), the JEE (Main) - 2023 will be conducted in English, Hindi, Assamese, Bengali, Gujarati, Kannada, Malayalam, Marathi, Odia, Punjabi, Tamil, Telugu, and Urdu. The option of language for Question Paper should be exercised while filling up the Application Form online and it cannot be changed at a later stage.Paper 1 will be conducted in Computer Based Test (CBT) mode.The duration of the paper will be 180 minutes (03:00 Hours)There will be Negative Marking. Correct option marked will be given (4) marks and Incorrect option marked will be given minus one (-1) mark. Unattempted/Unanswered Questions will be given no marks.Each Subject will have two sections. Section A will be of Multiple-Choice Questions (MCQs) and Section B will contain Questions whose answers are to be filled in as a numerical value. In Section B, candidates have to attempt any 05 (five) questions out of 10. There will be negative marking for both Section A and Section B. For each question in Section B, a candidate has to enter the correct integer value of the answer using the mouse and the on-screen virtual numeric keypad in the place designated to enter the answer. For Section B, the answer should be rounded off to the nearest integer <table><tr><th>Subject</th><th>Section A</th><th>Section B</th><th>Marks</th></tr><tr><td>Mathematics</td><td>20*</td><td>10*</td><td>100</td></tr><tr><td>Physics</td><td>20*</td><td>10*</td><td>100</td></tr><tr><td>Chemistry</td><td>20*</td><td>10*</td><td>100</td></tr><tr><td>TOTAL</td><td colspan="2">90</td><td>300</td></tr></table>			Subject	Section A	Section B	Marks	Mathematics	20*	10*	100	Physics	20*	10*	100	Chemistry	20*	10*	100	TOTAL	90		300																																	
Subject	Section A	Section B	Marks																																																				
Mathematics	20*	10*	100																																																				
Physics	20*	10*	100																																																				
Chemistry	20*	10*	100																																																				
TOTAL	90		300																																																				
CUET (UG) (Common University Entrance Test)	For admission in Agriculture and Allied Science courses at Central, Public and Private Universities who have opted to take UG admissions through CUET across India	https://cuet.samarth.ac.in/																																																					
<ul style="list-style-type: none">Drawing from the National Education Policy (NEP), the JEE (Main) - 2023 will be conducted in English, Hindi, Assamese, Bengali, Gujarati, Kannada, Malayalam, Marathi, Odia, Punjabi, Tamil, Telugu, and Urdu.CUET (UG) - 2023 will completely be conducted in Computer Based Test (CBT) mode.Each Question will be in Objective Multiple-Choice Question (MCQ) format.																																																							

- There will be Negative Marking. Correct option marked will be given (5) marks and Incorrect option marked will be given minus one (-1) mark. Unattempted/Unanswered Questions will be given no marks.

Sections	Subjects	No. of Questions	To be Attempted	Duration
Section IA	13 Languages	50	40 in each language	45 minutes per language
Section IB	20 Languages			45 minutes per language
Section II	27 Domain-specific Subjects	45/50	35/40	45 minutes per subject
Section III	General Test	60	50	60 minutes

Note:

- From the above subjects / languages, the candidate can choose maximum of 10 subjects from all three Sections.
- Examination will be conducted on multiple days in three shifts, depending on the number of Candidates and Subject choices.

GBPUAT-CEE

(Common Entrance Exam)

For admission in B.Sc. (Hons) Agriculture/Horticulture/Forestry/ Community Science/ B.Tech. Food Technology at GBP Univ. of Agri. and Tech. Uttarakhand

<https://gbpuat.ac.in/>

- There shall be one common Entrance Examination for admission to all Undergraduate Programmes.
- It shall be of three hours duration and shall consist of one question paper carrying 600 marks and would be of objective type with multiple choices.
- The bilingual question paper in English and Hindi will be supplied.
- There will be Negative Marking. Correct option marked will be given (3) marks and Incorrect option marked will be given minus one (-1) mark. Unattempted/Unanswered Questions will be given no marks.
- There will be three groups of papers as detailed below:

Paper	Eligibility	Sections	No. of Questions
PCB paper (Code 01)	10+2 with Physics Chemistry and Biology	Mental Agility	30
		Physics	50
		Chemistry	50
		Biology	70
PCM paper (Code 02)	10+2 with Physics Chemistry and Mathematics	Mental Agility	30
		Physics	50
		Chemistry	50
		Mathematic	70
PCA paper (Code 03)	10+2 with Agriculture Stream	Mental Agility	30
		Physics	50
		Chemistry	50
		Agriculture	70

The candidate having Physics, Chemistry, Mathematics and Biology subjects at his/her 10+2 level will have to indicate his/her choice of the group of paper for Entrance Examination in the Application Form. These candidates can either opt for PCB paper (Code 1) or PCM paper (Code 2). They can seek admission for degree programme as per their qualification and group of paper in the entrance examination.

AP-EAPCET

(AM Category)

(Andhra Pradesh Engineering, Agriculture & Pharmacy Common Entrance Test)

For admission in B.Sc. Agriculture/ Horticulture, B.Tech. Biotechnology/ Food Technology across Agriculture Universities in Andhra Pradesh

<https://cets.apsche.ap.gov.in/EAPCET>

- The question paper contains questions in the "English" and "Telugu" medium only.
- The Test will be conducted in two sessions of 180 minutes (03:00 Hours) each, through Online Test mode only.
- All questions are of objective type (multiple choice) only and each question carries one mark.

Subject	Number of Questions
Biology (Botany)	40
Biology (Zoology)	40
Physics	40
Chemistry	40

AP-EAPCET (E Category) (Andhra Pradesh Engineering, Agriculture & Pharmacy Common Entrance Test)	For admission in B.Sc. Agriculture/ Horticulture/ B.Tech. in Biotechnology/ Agriculture Engineering/ Food Technology/ Dairy Technology across Agriculture Universities in Andhra Pradesh	https://cets.apsche.ap.gov.in/EAPCET																		
<ul style="list-style-type: none">The question paper contains questions in the “English” and “Telugu” medium only.The Test will be conducted in two sessions of 180 minutes (03:00 Hours) each, through Online Test mode only.All questions are of objective type (multiple choice) only and each question carries one mark. <table><tr><td>Subject</td><td>Number of Questions</td></tr><tr><td>Mathematics</td><td>80</td></tr><tr><td>Physics</td><td>40</td></tr><tr><td>Chemistry</td><td>40</td></tr></table>			Subject	Number of Questions	Mathematics	80	Physics	40	Chemistry	40										
Subject	Number of Questions																			
Mathematics	80																			
Physics	40																			
Chemistry	40																			
BCECE (Bihar Combined Entrance Competitive Exam)	For admission in B.Sc. 5Agriculture/Horticulture, B.Tech. in Agriculture/ Dairy/ Biotechnology across Agriculture Universities in Bihar	https://bceceboard.bihar.gov.in/																		
<table><tr><td>Paper</td><td>Eligibility</td><td>Sections</td></tr><tr><td>PCB Group</td><td>10+2 with Physics Chemistry and Biology</td><td>Physics Chemistry Biology</td></tr><tr><td>PCM Group</td><td>10+2 with Physics Chemistry and Mathematics</td><td>Physics Chemistry Mathematic</td></tr><tr><td>Agriculture Group</td><td>10+2 with Agriculture Stream</td><td>Chemistry, Biology and Agriculture OR Physics, Chemistry and Agriculture OR Mathematics, Biology and Agriculture OR Mathematics, Chemistry and Agriculture</td></tr><tr><td>PCMB Group</td><td>10+2 with Physics Chemistry, Mathematics and Biology</td><td>Physics Chemistry Mathematics Biology</td></tr><tr><td colspan="3">Each paper will be of 400 marks and of 90 minutes (01:30 Hours) Each correct answer will earn (+4) marks. Each wrong answer will have a penalty of (-1) marks.</td></tr></table>			Paper	Eligibility	Sections	PCB Group	10+2 with Physics Chemistry and Biology	Physics Chemistry Biology	PCM Group	10+2 with Physics Chemistry and Mathematics	Physics Chemistry Mathematic	Agriculture Group	10+2 with Agriculture Stream	Chemistry, Biology and Agriculture OR Physics, Chemistry and Agriculture OR Mathematics, Biology and Agriculture OR Mathematics, Chemistry and Agriculture	PCMB Group	10+2 with Physics Chemistry, Mathematics and Biology	Physics Chemistry Mathematics Biology	Each paper will be of 400 marks and of 90 minutes (01:30 Hours) Each correct answer will earn (+4) marks. Each wrong answer will have a penalty of (-1) marks.		
Paper	Eligibility	Sections																		
PCB Group	10+2 with Physics Chemistry and Biology	Physics Chemistry Biology																		
PCM Group	10+2 with Physics Chemistry and Mathematics	Physics Chemistry Mathematic																		
Agriculture Group	10+2 with Agriculture Stream	Chemistry, Biology and Agriculture OR Physics, Chemistry and Agriculture OR Mathematics, Biology and Agriculture OR Mathematics, Chemistry and Agriculture																		
PCMB Group	10+2 with Physics Chemistry, Mathematics and Biology	Physics Chemistry Mathematics Biology																		
Each paper will be of 400 marks and of 90 minutes (01:30 Hours) Each correct answer will earn (+4) marks. Each wrong answer will have a penalty of (-1) marks.																				
GUJCET (Gujarat Common Entrance Test)	For admission in B.Sc. Agriculture/ Horticulture/ Forestry/Food Nutrition & Dietetics/ Biotech, B.Tech. in Agriculture/ Dairy/ Food Technology programs across Agriculture Universities in Gujarat	http://gujcet.gseb.org/ https://b.gsauca.in/ http://a.gsauca.in/																		
<ul style="list-style-type: none">The exam will be conducted as a Pen Paper test.The total time available for the paper will be 180 minutes (03:00 Hours)There will be Negative Marking. Correct option marked will be given (1) marks and Incorrect option marked will be given (-0.25) mark. Unattempted/Unanswered Questions will be given no marks. <table><tr><td>Subject</td><td>Questions</td></tr><tr><td>Physics</td><td>40</td></tr><tr><td>Chemistry</td><td>40</td></tr><tr><td>Mathematics / Biology</td><td>40</td></tr><tr><td>TOTAL</td><td>120</td></tr></table>			Subject	Questions	Physics	40	Chemistry	40	Mathematics / Biology	40	TOTAL	120								
Subject	Questions																			
Physics	40																			
Chemistry	40																			
Mathematics / Biology	40																			
TOTAL	120																			
SKUAST-J CET (Common Entrance Test)	For admission in B.Sc. Agriculture, B.Tech. Biotechnology courses at SKUAST Jammu	https://skuast.org/																		
<ul style="list-style-type: none">The candidate must belong to Jammu & Kashmir with other reservationsThe exam is conducted in Pen Paper mode.The total time available for the test is 150 minutes. (02:30 Hours)There will be Negative Marking. Correct option marked will be given (1) marks and Incorrect option marked will be given (-0.25) mark. Unattempted/Unanswered Questions will be given no marks.																				

<table><tr><th>Subject</th><th>Questions</th></tr><tr><td>Physics</td><td>60</td></tr><tr><td>Chemistry</td><td>60</td></tr><tr><td>Mathematics / Biology / Agriculture</td><td>60</td></tr><tr><td>TOTAL</td><td>180</td></tr></table>			Subject	Questions	Physics	60	Chemistry	60	Mathematics / Biology / Agriculture	60	TOTAL	180				
Subject	Questions															
Physics	60															
Chemistry	60															
Mathematics / Biology / Agriculture	60															
TOTAL	180															
SKUAST-K CET (Common Entrance Test)	For admission in B.Sc. Agriculture, Forestry, Horticulture, Sericulture B.Tech. Agriculture Engineering courses at SKUAST Kashmir	https://skuastkashmir.ac.in/														
<ul style="list-style-type: none">The candidate must belong to Jammu & Kashmir with other reservationsThe exam is conducted in Pen Paper mode.The total time available for the test is 135 minutes. (02:15 Hours)There will be NO Negative Marking. Correct option marked will be given (1) mark. <table><tr><th>Subject</th><th>Questions</th></tr><tr><td>Physics</td><td>45</td></tr><tr><td>Chemistry</td><td>45</td></tr><tr><td>Mathematics / Biology</td><td>45</td></tr><tr><td>TOTAL</td><td>135</td></tr></table>			Subject	Questions	Physics	45	Chemistry	45	Mathematics / Biology	45	TOTAL	135				
Subject	Questions															
Physics	45															
Chemistry	45															
Mathematics / Biology	45															
TOTAL	135															
KEA-CET (Karnataka Examination Authority Common Entrance Test)	For admission in B.Sc. Agriculture, Sericulture, Horticulture, Forestry, Community Sc., B.Tech. Bio Technology, Agri. Engg, Food Technology, Dairy Tech, Food Science &Tech., in all Govt. & Affiliated Colleges in Karnataka	https://cetonline.karnataka.gov.in/kea/														
<ul style="list-style-type: none">The exam is conducted in Pen Paper mode.The total time available for the test is 240 minutes. (04:00 Hours) with 80 minutes for each section.Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks <table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Biology / Mathematics</td><td>60 (60)</td></tr><tr><td>Physics</td><td>60 (60)</td></tr><tr><td>Chemistry</td><td>60 (60)</td></tr><tr><td>TOTAL</td><td>180 (180)</td></tr></table>			Subject	Questions (Marks)	Biology / Mathematics	60 (60)	Physics	60 (60)	Chemistry	60 (60)	TOTAL	180 (180)				
Subject	Questions (Marks)															
Biology / Mathematics	60 (60)															
Physics	60 (60)															
Chemistry	60 (60)															
TOTAL	180 (180)															
KEAM (Kerala Engineering, Architecture and Medical Entrance Exam)	For admission in B.Sc. Agriculture, Forestry, B.Tech. Dairy Tech., Food Tech., Agriculture Engg., Biotechnology Courses in various colleges in Kerala	https://cee.kerala.gov.in/														
<ul style="list-style-type: none">The exam is conducted in Pen Paper mode.The total time available for the test is 150 minutes. (02:30 Hours)There will be Negative Marking. Correct option marked will be given (4) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks. <table><tr><th>Paper</th><th>Subject</th><th>Questions (Marks)</th></tr><tr><td rowspan="2">Paper 1</td><td>Physics</td><td>72 (288)</td></tr><tr><td>Chemistry</td><td>48 (192)</td></tr><tr><td>Paper 2</td><td>Mathematics</td><td>120 (480)</td></tr><tr><td></td><td>TOTAL</td><td>240 (960)</td></tr></table>			Paper	Subject	Questions (Marks)	Paper 1	Physics	72 (288)	Chemistry	48 (192)	Paper 2	Mathematics	120 (480)		TOTAL	240 (960)
Paper	Subject	Questions (Marks)														
Paper 1	Physics	72 (288)														
	Chemistry	48 (192)														
Paper 2	Mathematics	120 (480)														
	TOTAL	240 (960)														
MHT-CET (Maharashtra Technical Common Entrance Test)	For admission in B.Sc. (Hons) Agriculture, Horticulture, Community Science, and B.Tech. in Agriculture, Biotechnology, Food, Dairy Technology across Agri. Universities in Maharashtra	http://cetcell.mahacet.org														
<ul style="list-style-type: none">The exam is conducted in Computer Based Test ModeThe total time available for the test is 180 minutes. (03:00 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.																

- The candidates have to choose to appear between Mathematics and Biology

Paper	Subject	Questions (Marks)
Paper 1	Mathematics	50 (100)
Paper 2	Physics	50 (50)
	Chemistry	50 (50)
Paper 3	Biology	100 (100)
	TOTAL for MPC	150 (200)
	TOTAL for PCB	200 (200)

RJET

Rajasthan Joint Entrance Test)

For admission in B.Sc. (Hons.) Agriculture/ Forestry/ Horticulture/ Food Nutrition and Dietetics, B.Tech. Food/ Dairy Technology courses across Agriculture Universities in Rajasthan

<https://www.sknu.ac.in/>

- The exam is conducted in Pen and Paper Mode
- The total time available for the test is 120 minutes. (02:00 Hours)
- Correct option marked will be given (4) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks.
- The candidate should belong to Rajasthan with other Reservations

Subject	Questions (Marks)
Agriculture	40 (160)
Physics	40 (160)
Chemistry	40 (160)
Biology	40 (160)
Mathematics	40 (160)
TOTAL	200 (800)

TS-EAMCET AM

(Engineering Agriculture & Medical Common Entrance Test) Agriculture Medicine

For admission in B.Sc. (Hons) Agriculture/Horticulture/Forestry, B.Tech. in Biotechnology/Food Technology across Agri. Universities in Telangana

<https://eamcet.tsche.ac.in/>

- The exam is conducted in Computer Based Test Mode
- The total time available for the test is 180 minutes. (03:00 Hours)
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.
- The candidate should belong to Telangana with other Reservations

Subject	Questions (Marks)
Physics	40 (40)
Chemistry	40 (40)
Botany	40 (40)
Zoology	40 (40)
TOTAL	160 (160)

TS-EAMCET E

(Engineering Agriculture & Medical Common Entrance Test) Engineering

For admission in B.Tech. Agriculture/ Biotechnology/Dairy Technology/ Food Technology across Agriculture Universities in Telangana

<https://eamcet.tsche.ac.in/>

- The exam is conducted in Computer Based Test Mode
- The total time available for the test is 180 minutes. (03:00 Hours)
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.
- The candidate should belong to Telangana with other Reservations

Subject	Questions (Marks)
Physics	40 (40)
Chemistry	40 (40)
Maths	80 (80)

		TOTAL	160 (160)																										
SOETAP - UG (SHUATS Online Entrance Test for Agriculture and Pharmacy)		For admission in B.Sc. (Hons) Agriculture/ Horticulture and B.Tech. Agri. Engg. Programs at SHUATS, Allahabad			https://shuats.edu.in/																								
<ul style="list-style-type: none">The exam is conducted in Computer Based Test ModeThe total time available for the test is 120 minutes. (02:00 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks.																													
		<table><tr><th>Subject</th><th>Details</th></tr><tr><td>General Aptitude</td><td>-</td></tr><tr><td>UG-1 (Any 3)</td><td>Physics, Chemistry, Maths, Biology, Home Science</td></tr><tr><td>UG-2</td><td>Agriculture</td></tr></table>				Subject	Details	General Aptitude	-	UG-1 (Any 3)	Physics, Chemistry, Maths, Biology, Home Science	UG-2	Agriculture																
Subject	Details																												
General Aptitude	-																												
UG-1 (Any 3)	Physics, Chemistry, Maths, Biology, Home Science																												
UG-2	Agriculture																												
UP-CATET (Uttar Pradesh Combined Agriculture and Technology Entrance Test)		For admission in B.Sc. (Hons) Agriculture/ Horticulture/ Community Science, B.Tech. in Agriculture/ Bio/ Dairy/ Food Technology, programs at Agriculture Universities across Uttar Pradesh			https://upcatetadmissions.org/																								
<ul style="list-style-type: none">The exam is conducted in Pen Paper ModeThe total time available for the test is 180 minutes. (03:00 Hours)Correct option marked will be given (3) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks.The candidate should belong to Uttar Pradesh with other Reservations																													
		<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>GK</td><td>20 (60)</td></tr><tr><td>Physics</td><td>50 (150)</td></tr><tr><td>Chemistry</td><td>50 (150)</td></tr><tr><td>Biology / Mathematics</td><td>80 (240)</td></tr><tr><td>TOTAL</td><td>200 (600)</td></tr></table>				Subject	Questions (Marks)	GK	20 (60)	Physics	50 (150)	Chemistry	50 (150)	Biology / Mathematics	80 (240)	TOTAL	200 (600)												
Subject	Questions (Marks)																												
GK	20 (60)																												
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Biology / Mathematics	80 (240)																												
TOTAL	200 (600)																												
OR																													
		<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>GK</td><td>20 (60)</td></tr><tr><td>Agri. Physics</td><td>25 (75)</td></tr><tr><td>Agri. Chemistry</td><td>25 (75)</td></tr><tr><td>Agri. Zoology</td><td>25 (75)</td></tr><tr><td>Agri. Botany</td><td>25 (75)</td></tr><tr><td>Agronomy</td><td>25 (75)</td></tr><tr><td>Animal Husbandry and Dairying</td><td>10 (30)</td></tr><tr><td>Horticulture</td><td>15 (45)</td></tr><tr><td>Agri. Engineering</td><td>10 (30)</td></tr><tr><td>Agri. Statistics and Mathematics</td><td>20 (60)</td></tr><tr><td>TOTAL</td><td>200 (600)</td></tr></table>				Subject	Questions (Marks)	GK	20 (60)	Agri. Physics	25 (75)	Agri. Chemistry	25 (75)	Agri. Zoology	25 (75)	Agri. Botany	25 (75)	Agronomy	25 (75)	Animal Husbandry and Dairying	10 (30)	Horticulture	15 (45)	Agri. Engineering	10 (30)	Agri. Statistics and Mathematics	20 (60)	TOTAL	200 (600)
Subject	Questions (Marks)																												
GK	20 (60)																												
Agri. Physics	25 (75)																												
Agri. Chemistry	25 (75)																												
Agri. Zoology	25 (75)																												
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Horticulture	15 (45)																												
Agri. Engineering	10 (30)																												
Agri. Statistics and Mathematics	20 (60)																												
TOTAL	200 (600)																												
WBJEE (West Bengal Joint Entrance Exam)		For admission in B.Tech. Agriculture Engineering Program at various colleges in West Bengal			https://wbjeeb.in/																								
<ul style="list-style-type: none">The exam is conducted in Pen Paper ModeThe total time available for the test is 120 + 120 minutes. (02:00 + 02:00 Hours)Marking Scheme<ul style="list-style-type: none">C1 +1/-0.2C2 +2/-0.25For C3– one or more options may be correct so +2 shall be given only if both the options are marked correct.																													

- For partial correct answer, marks given shall be 2 x (no. of correct answers marked + total no. of correct options.)

- The candidate should belong to West Bengal with other Reservations

Paper	Sub Section	Questions (Marks)
Paper 1 – Maths	Category 1	50 (50)
	Category 2	15 (30)
	Category 3	10 (20)
Paper 2 – Physics	Category 1	30 (30)
	Category 2	5 (10)
	Category 3	5 (10)
Paper 3 - Chemistry	Category 1	30 (30)
	Category 2	5 (10)
	Category 3	5 (10)

OUAT

(Orissa University Agriculture Test)

For admission in B.Sc. (Hons.) Agriculture/ Forestry/ Horticulture/ Community Science, B.Tech. Agriculture Engineering courses across Agriculture Universities in Orissa

<http://ouat.nic.in/>

- The exam is conducted in Computer Based Test Mode
- The total time available for the test is 120 minutes (02:00 Hours)
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.
- Candidates should belong to Orissa with other reservations

Subject	Questions (Marks)
Physics	66 (66)
Chemistry	66 (66)
Biology / Mathematics	68 (68)
TOTAL	200 (200)

UUHF-UET

(University Entrance Test)

For admission in B.Sc. (Hons) Horticulture/Forestry/ Agriculture VCSG Uttarakhand Univ. of Horticulture and Forestry

<https://www.uuhf.ac.in/>

- The exam is conducted in Pen Paper Mode
- The total time available for the test is 180 minutes (03:00 Hours)
- Correct option marked will be given (3) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.
- Candidates should belong to Uttarakhand with other reservations

Subject	Questions (Marks)
Physics	60 (180)
Chemistry	60 (180)
Biology / Mathematics / Agriculture	80 (240)
TOTAL	200 (600)

BV-ABOP

BVP-CET

For admissions in B.Sc. Biotechnology, Optometry and Physiotherapy at Bharati Vidyapeeth Pune-Maharashtra

<https://bvuniversity.edu.in/>

- The exam is conducted in Computer Based Test Mode
- The total time available for the test is 180 minutes (03:00 Hours)
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.

Subject	Questions (Marks)
Physics	60 (60)
Chemistry	60 (60)
Biology	80 (80)
TOTAL	200 (200)

SSSIHL-UGT (Under Graduate Test)	For admission in B.Sc. in Food and Nutritional Science program at SSSIHL University, Andhra Pradesh	https://www.sssihl.edu.in/																
<ul style="list-style-type: none">The exam is conducted in Computer Based Test ModeThe total time available for the test is 180 minutes (03:00 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (-0.25) mark. Unattempted/Unanswered Questions will be given no marks.The programs are for WOMEN candidates only																		
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>General English</td><td>40 (40)</td></tr><tr><td>Maths, Physics Chemistry OR Botany, Zoology, Chemistry</td><td>40 each (120)</td></tr><tr><td>TOTAL</td><td>200 (200)</td></tr></table>			Subject	Questions (Marks)	General English	40 (40)	Maths, Physics Chemistry OR Botany, Zoology, Chemistry	40 each (120)	TOTAL	200 (200)								
Subject	Questions (Marks)																	
General English	40 (40)																	
Maths, Physics Chemistry OR Botany, Zoology, Chemistry	40 each (120)																	
TOTAL	200 (200)																	
AMU-ET (Aligarh Muslim Univ. Entrance Test)	For admission in B.Tech. Food Technology Program at Aligarh Muslim University	https://www.amu.ac.in/																
<ul style="list-style-type: none">The exam is conducted in Pen Paper ModeThe total time available for the test is 120 minutes (02:00 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (-0.25) mark. Unattempted/Unanswered Questions will be given no marks.																		
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>-</td></tr><tr><td>Chemistry</td><td>-</td></tr><tr><td>Mathematics</td><td>-</td></tr><tr><td>TOTAL</td><td>150 (150)</td></tr></table>			Subject	Questions (Marks)	Physics	-	Chemistry	-	Mathematics	-	TOTAL	150 (150)						
Subject	Questions (Marks)																	
Physics	-																	
Chemistry	-																	
Mathematics	-																	
TOTAL	150 (150)																	
AMU-ET (Aligarh Muslim Univ. Entrance Test)	For admission in B.Sc. (Hons.) Agriculture Sciences at Aligarh Muslim University, Aligarh	https://www.amu.ac.in/																
<ul style="list-style-type: none">The exam is conducted in Pen Paper ModeThe total time available for the test is 120 minutes (02:00 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (-0.25) mark. Unattempted/Unanswered Questions will be given no marks.																		
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>25 (25)</td></tr><tr><td>Chemistry</td><td>25 (25)</td></tr><tr><td>English</td><td>20 (20)</td></tr><tr><td>Mathematics</td><td>10 (10)</td></tr><tr><td>Biology</td><td>10 (10)</td></tr><tr><td>Agriculture</td><td>10 (10)</td></tr><tr><td>TOTAL</td><td>100 (100)</td></tr></table>			Subject	Questions (Marks)	Physics	25 (25)	Chemistry	25 (25)	English	20 (20)	Mathematics	10 (10)	Biology	10 (10)	Agriculture	10 (10)	TOTAL	100 (100)
Subject	Questions (Marks)																	
Physics	25 (25)																	
Chemistry	25 (25)																	
English	20 (20)																	
Mathematics	10 (10)																	
Biology	10 (10)																	
Agriculture	10 (10)																	
TOTAL	100 (100)																	
PAU-CET (Common Entrance Test)	For admission in B.Sc. (Hons.) Agriculture Sciences at Punjab Agriculture University	https://www.pau-apms.in/																
<ul style="list-style-type: none">The exam is conducted in BOTH Pen Paper and Computer Based Test ModeThe total time available for the test is 180 minutes (03:00 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (-0.25) mark. Unattempted/Unanswered Questions will be given no marks. The Scoring is doubled for the Mathematics paper.																		
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>66 (66)</td></tr><tr><td>Chemistry</td><td>66 (66)</td></tr><tr><td>Biology / Agriculture / Home Science OR Mathematics</td><td>68 (68) 34 (68)</td></tr></table>			Subject	Questions (Marks)	Physics	66 (66)	Chemistry	66 (66)	Biology / Agriculture / Home Science OR Mathematics	68 (68) 34 (68)								
Subject	Questions (Marks)																	
Physics	66 (66)																	
Chemistry	66 (66)																	
Biology / Agriculture / Home Science OR Mathematics	68 (68) 34 (68)																	

TOTAL		166/200 (200)														
KIIT-EE (KIIT – Entrance Test)	For admission in 5 Year B.Sc. Biotechnology at KIIT- Bhubaneshwar	https://kiit.ac.in/														
<ul style="list-style-type: none">• The exam is conducted in Computer Based Test Mode• The total time available for the test is 180 minutes (03:00 Hours)• Correct option marked will be given (4) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks. The Scoring is doubled for the Mathematics paper.																
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Maths / Biology</td><td>40 (160)</td></tr><tr><td>Chemistry</td><td>40 (160)</td></tr><tr><td>Physics</td><td>40 (160)</td></tr><tr><td>TOTAL</td><td>120 (480)</td></tr></table>		Subject	Questions (Marks)	Maths / Biology	40 (160)	Chemistry	40 (160)	Physics	40 (160)	TOTAL	120 (480)					
Subject	Questions (Marks)															
Maths / Biology	40 (160)															
Chemistry	40 (160)															
Physics	40 (160)															
TOTAL	120 (480)															
MITWPU-CET (MITWPU – Common Entrance Test)	For admission in Integrated B.Sc. Biotechnology Programs at MITWPU, Pune	https://mitwpu.edu.in/														
<ul style="list-style-type: none">• The exam is conducted in Computer Based Test Mode• The total time available for the test is 120 minutes (02:00 Hours)• Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.• The Test is followed by an Interview																
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Logical Reasoning</td><td>25 (25)</td></tr><tr><td>Basic English</td><td>25 (25)</td></tr><tr><td>Chemistry</td><td>25 (25)</td></tr><tr><td>Biology</td><td>25 (25)</td></tr><tr><td>Personal Interview</td><td>(50)</td></tr><tr><td>TOTAL</td><td>100 (150)</td></tr></table>		Subject	Questions (Marks)	Logical Reasoning	25 (25)	Basic English	25 (25)	Chemistry	25 (25)	Biology	25 (25)	Personal Interview	(50)	TOTAL	100 (150)	
Subject	Questions (Marks)															
Logical Reasoning	25 (25)															
Basic English	25 (25)															
Chemistry	25 (25)															
Biology	25 (25)															
Personal Interview	(50)															
TOTAL	100 (150)															
MET (Manipal Entrance Test)	For admission in B.Sc. Clinical Nutrition and Dietetics Program at MAHE, Multicampus	https://manipal.edu/ https://apply.manipal.edu/														
<ul style="list-style-type: none">• The exam is conducted in Computer Based Test Mode• The total time available for the test is 120 minutes (02:00 Hours)• Correct option marked will be given (4) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks.																
<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Maths / Biology</td><td>30 (120)</td></tr><tr><td>Chemistry</td><td>25 (100)</td></tr><tr><td>Physics</td><td>25 (100)</td></tr><tr><td>English</td><td>20 (80)</td></tr><tr><td>TOTAL</td><td>100 (400)</td></tr></table>		Subject	Questions (Marks)	Maths / Biology	30 (120)	Chemistry	25 (100)	Physics	25 (100)	English	20 (80)	TOTAL	100 (400)			
Subject	Questions (Marks)															
Maths / Biology	30 (120)															
Chemistry	25 (100)															
Physics	25 (100)															
English	20 (80)															
TOTAL	100 (400)															
MET (Manipal Entrance Test)	For admission in B.Sc. Biotechnology Program at MAHE, Multicampus	https://manipal.edu/ https://apply.manipal.edu/														
<ul style="list-style-type: none">• The exam is conducted in Computer Based Test Mode• The total time available for the test is 120 minutes (02:00 Hours)• MCQs and NAT: Correct option marked will be given (4) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks.																
<table><tr><th>Type</th><th>Subject</th><th>Questions (Marks)</th></tr><tr><td rowspan="4">Multiple Choice Questions</td><td>Biology</td><td>15 (60)</td></tr><tr><td>Physics</td><td>10 (40)</td></tr><tr><td>Chemistry</td><td>10 (40)</td></tr><tr><td>English</td><td>10 (40)</td></tr></table>		Type	Subject	Questions (Marks)	Multiple Choice Questions	Biology	15 (60)	Physics	10 (40)	Chemistry	10 (40)	English	10 (40)			
Type	Subject	Questions (Marks)														
Multiple Choice Questions	Biology	15 (60)														
	Physics	10 (40)														
	Chemistry	10 (40)														
	English	10 (40)														

	Numeric Answer Type	Biology	5 (20)															
		Physics	5 (20)															
		Chemistry	5 (20)															
		TOTAL	60 (240)															
B.Tech BT -CET (130) (Common Entrance Test)	For admission in B.Tech. Biotechnology at GGSIPU, Delhi			http://www.ipu.ac.in/														
<ul style="list-style-type: none">The exam is conducted in Computer Based Test ModeThe total time available for the test is 150 minutes (02:30 Hours)Correct option marked will be given (4) marks and Incorrect option marked will be given (-1) mark. Unattempted/Unanswered Questions will be given no marks.																		
		<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>20 (80)</td></tr><tr><td>Chemistry</td><td>20 (80)</td></tr><tr><td>Mathematics</td><td>20 (80)</td></tr><tr><td>Biology / Biotechnology</td><td>40 (160)</td></tr><tr><td>TOTAL</td><td>100 (400)</td></tr></table>	Subject	Questions (Marks)	Physics	20 (80)	Chemistry	20 (80)	Mathematics	20 (80)	Biology / Biotechnology	40 (160)	TOTAL	100 (400)				
Subject	Questions (Marks)																	
Physics	20 (80)																	
Chemistry	20 (80)																	
Mathematics	20 (80)																	
Biology / Biotechnology	40 (160)																	
TOTAL	100 (400)																	
VITEEE (VIT-Engineering Entrance Exam)	For admission in B.Tech. Biotechnology at VIT-Vellore.			https://viteee.vit.ac.in														
<ul style="list-style-type: none">The exam is conducted in Computer Based Test ModeThe total time available for the test is 150 minutes (02:30 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.																		
		<table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>35 (35)</td></tr><tr><td>Chemistry</td><td>35 (35)</td></tr><tr><td>Maths / Biology</td><td>40 (40)</td></tr><tr><td>Aptitude</td><td>10 (10)</td></tr><tr><td>English</td><td>05 (05)</td></tr><tr><td>TOTAL</td><td>125 (125)</td></tr></table>	Subject	Questions (Marks)	Physics	35 (35)	Chemistry	35 (35)	Maths / Biology	40 (40)	Aptitude	10 (10)	English	05 (05)	TOTAL	125 (125)		
Subject	Questions (Marks)																	
Physics	35 (35)																	
Chemistry	35 (35)																	
Maths / Biology	40 (40)																	
Aptitude	10 (10)																	
English	05 (05)																	
TOTAL	125 (125)																	
SRMJEEE (UG) (SRM-Joint Engineering Entrance Exam)	For admission in B.Tech. Biotechnology at SRM Group of Institutes, Multicampus			https://www.srmist.edu.in/														
<ul style="list-style-type: none">The exam is conducted in Computer Based Test ModeThe total time available for the test is 150 minutes (02:30 Hours)Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.																		
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Subject	Questions (Marks)																	
Physics	35 (35)																	
Chemistry	35 (35)																	
Maths / Biology	40 (40)																	
Aptitude	10 (10)																	
English	05 (05)																	
TOTAL	125 (125)																	
AGRICET (Agriculture Common Entrance Test)	For admission in B.Sc. Agriculture program at Acharya N.G. Ranga Agricultural University, Guntur			https://angrau.ac.in/														
<ul style="list-style-type: none">The exam is conducted in ONLINE modeThe duration of the exam is 90 minutesCorrect option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered																		

Questions will be given no marks.

Subject	Questions (Marks)
Questions based on Diploma in Agriculture/Seed Technology/ Organic Farming	120 (120)

CETUG-AAU
(Common Entrance Test)

For admission in B.Sc. Agriculture, Horticulture, Sericulture, Food Nutrition & Dietetics and Community Science Programs at Assam Agriculture University, Jorhat

<http://www.aau.ac.in/>

- The exam is conducted in ONLINE mode
- The duration of the exam is 90 minutes
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.

Subject	Questions (Marks)
Botany	200 (100)
Chemistry	
Zoology	
Physics	

CG-PAT
(Pre Agriculture Test)

For admission in B.Sc. Agriculture/Horticulture across Agriculture Colleges in Chhattisgarh

<https://cgkv.ac.in/>

- The exam is conducted in PEN PAPER mode
- The duration of the exam is 180 minutes
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.

Subject	Questions (Marks)
Physics	50 (50)
Chemistry	50 (50)
Maths/Biology/Agriculture	50 (50)
TOTAL	150 (150)

CG-PET
(Pre Engineering Test)

For admission in B.Tech. Agriculture/Dairy Technology across Agriculture Colleges in Chhattisgarh

<https://cgkv.ac.in/>

- The exam is conducted in PEN PAPER mode
- The duration of the exam is 180 minutes
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.

Subject	Questions (Marks)
Physics	50 (50)
Chemistry	50 (50)
Maths	50 (50)
TOTAL	150 (150)

HAU-AAT
(Haryana Agriculture University Agriculture Aptitude Test)

For admission in 2+4 year B.Sc. Agriculture across Agriculture Colleges in Haryana

<http://www.hau.ac.in/>

- The exam is conducted in PEN PAPER mode
- The duration of the exam is 150 minutes
- Correct option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks.

Subject	Questions (Marks)
Gen. Aptitude in Agricultural Sc.	60 (60)
General Science	40 (40)
TOTAL	100 (100)

HAU-ET (Haryana Agriculture University Community Sc. Entrance Test)	For admission in B.Sc. Community Sc. across Agriculture Colleges in Haryana	http://www.hau.ac.in/												
<ul style="list-style-type: none">The exam is conducted in PEN PAPER modeThe duration of the exam is 120 minutesMarking Scheme: +1/-0 for PC and +0.25/-0 for M/B/A <table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>50 (25)</td></tr><tr><td>Chemistry</td><td>50 (25)</td></tr><tr><td>Maths/Biology/Agriculture</td><td>100 (50)</td></tr><tr><td>TOTAL</td><td>200 (100)</td></tr></table>			Subject	Questions (Marks)	Physics	50 (25)	Chemistry	50 (25)	Maths/Biology/Agriculture	100 (50)	TOTAL	200 (100)		
Subject	Questions (Marks)													
Physics	50 (25)													
Chemistry	50 (25)													
Maths/Biology/Agriculture	100 (50)													
TOTAL	200 (100)													
JCECE (Jharkhand Combined Entrance Competitive Examination)	For admission in B.Sc. Agriculture, Forestry, Horticulture, B.Tech. Agriculture Engineering, Dairy Technology courses within the State of Jharkhand.	https://jceceb.jharkhand.gov.in/												
<ul style="list-style-type: none">The exam is conducted in PEN PAPER modeThe duration of the exam is 180 to 240 minutesCorrect option marked will be given (1) marks and Incorrect option marked will be given (0.25) mark. Unattempted/Unanswered Questions will be given no marks. <table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>50 (50)</td></tr><tr><td>Chemistry</td><td>50 (50)</td></tr><tr><td>Maths and/or Biology</td><td>50 (50)</td></tr><tr><td>TOTAL</td><td>150 (150)</td></tr></table>			Subject	Questions (Marks)	Physics	50 (50)	Chemistry	50 (50)	Maths and/or Biology	50 (50)	TOTAL	150 (150)		
Subject	Questions (Marks)													
Physics	50 (50)													
Chemistry	50 (50)													
Maths and/or Biology	50 (50)													
TOTAL	150 (150)													
UGET (Under Graduate Entrance Test)	For admission in B.Sc. (Hons.) Horticulture, Forestry & Biotechnology programs at YSP University of Horticulture and Forestry in Himachal Pradesh	https://www.yspuniversity.ac.in/												
<ul style="list-style-type: none">The exam is conducted in PEN PAPER modeThe duration of the exam is 120 minutesCorrect option marked will be given (1) marks and Incorrect option marked will be given (0) mark. Unattempted/Unanswered Questions will be given no marks. <table><tr><th>Subject</th><th>Questions (Marks)</th></tr><tr><td>Physics</td><td>30 (30)</td></tr><tr><td>Chemistry</td><td>30 (30)</td></tr><tr><td>Mathematics/Biology</td><td>30 (30)</td></tr><tr><td>General Awareness related to Agriculture</td><td>10 (10)</td></tr><tr><td>TOTAL</td><td>100 (100)</td></tr></table>			Subject	Questions (Marks)	Physics	30 (30)	Chemistry	30 (30)	Mathematics/Biology	30 (30)	General Awareness related to Agriculture	10 (10)	TOTAL	100 (100)
Subject	Questions (Marks)													
Physics	30 (30)													
Chemistry	30 (30)													
Mathematics/Biology	30 (30)													
General Awareness related to Agriculture	10 (10)													
TOTAL	100 (100)													

Top 56 Agriculture and Allied Sciences Colleges with their Ranking, Admission Process and Specializations available

Rank	Best 55 Agriculture and Allied course Colleges in India with Specializations (Sp. Av. :)	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand Sp. Av.: Agriculture, Community Science, Horticulture, Agribusiness Management, Nutrition & Dietetics Agricultural Engineering, Food Technology, Biotechnology	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	Punjab Agricultural University, Ludhiana, Punjab Sp. Av.: Agriculture, Community Science, Horticulture, Forestry, Agricultural Engineering, Food Technology, Biotechnology	PAU-CET	https://www.pau-apms.in/
3	Chaudhary Charan Singh Haryana Agricultural University, Hisar, Haryana Sp. Av.: Agriculture, Community Science Agricultural Engineering	HAU-ET, HAU-AAT, JEE-Main	http://www.hau.ac.in/
4	University of Agricultural Sciences, Bangalore, Karnataka Sp. Av.: Agriculture, Agriculture Business Management, Sericulture, Agricultural Engineering, Food Technology, Biotechnology	KAR-CET Agri	https://uasbangalore.edu.in/index.php/kannada-uas
5	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu Sp. Av.: Agriculture, Food Nutrition & Dietetics, Agriculture Business Management, Horticulture, Sericulture, Forestry, Agricultural Information Technology, Horticulture, Renewable Energy and Environmental Engineering, Agricultural Engineering, Food Technology, Food Processing Technology, Bioinformatics, Biotechnology	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
6	Tamil Nadu Veterinary & Animal Sciences University, Chennai, Tamil Nadu Sp. Av.: Dairy Technology, Food Technology, Poultry Technology	12th Merit with TNVASU Counseling, AIPVT, CUET-UG	https://tanuvas.ac.in/index.php

7	Professor Jayashankar Telangana State Agricultural University, Hyderabad, Telangana Sp. Av.: Agriculture, Community Science, Agricultural Engineering, Food Technology	TS-EAMCET	https://www.pjtsau.edu.in/index.html
8	University of Horticulture Science, Bagalkot, Karnataka Sp. Av.: Horticulture	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
9	Kerala Agricultural University, Thrissur, Kerala Sp. Av.: Agriculture, Climate Change & Environmental Sciences, Co-operation and Banking, Climate Change Adaptation, Forestry Agricultural Engineering, Food Engineering, Biotechnology	NEET-UG, KEAM, CUET-UG	http://www.kau.in/
10	ICAR-National Dairy Research Institute, Karnal, Haryana Sp. Av.: Dairy Technology	CUET-UG	http://ndri.res.in/
11	Sher-e-Kashmir University of Agricultural Science & Technology, Jammu Sp. Av.: Agriculture, Biotechnology	SKUAST-Jammu CET, CUET-UG, NEET-UG	https://skuast.org/site/Templates%20HTML/index.html
12	Maharashtra Animal & Fisheries. Sciences University, Nagpur, Maharashtra Sp. Av.: Dairy Technology	NEET-UG, AIPVT, MHT-CET	http://www.mafsu.in/
13	Jawaharlal Nehru Krishi Viswa Vidyalaya, Jabalpur, Madhya Pradesh Sp. Av.: Agriculture, Horticulture, Agricultural Engineering	MP-PAT, CUET-UG	http://www.jnkvv.org/#
14	Lala Lajpat Rai University of Veterinary & Animal Sciences, Hisar, Haryana Sp. Av.: Dairy Technology	NEET-UG, JEE-Main	https://www.luvas.edu.in/
15	Anand Agricultural University, Anand, Gujarat Sp. Av.: Agriculture, Horticulture, Agricultural Information Technology, Agricultural Engineering, Food Technology	GUJCET, CUET-UG	http://www.aau.in/
16	Navsari Agricultural University, Navsari, Gujarat Sp. Av.: Agriculture, Horticulture, Forestry, Agricultural Engineering, Biotechnology	GUJCET, CUET-UG	https://nau.in/index
17	Indira Gandhi Krishi Viswa Vidhyalaya, Raipur, Chhattisgarh Sp. Av.: Agriculture, Horticulture, Agricultural Engineering,	CUET-UG	https://igkv.ac.in/

18	Ch. Sarwan Kumar Himachal Pradesh Krishi Viswavidyalaya, Palampur, Himachal Pradesh Sp. Av.: Agriculture, Community Science, Food Technology	CUET-UG, AIPVT	http://hillagric.ac.in
19	Bihar Agricultural University, Sabour, Bhagalpur, Bihar Sp. Av.: Agriculture, Horticulture	BCECE, CUET-UG	https://www.bausabour.ac.in/
20	University of Agricultural Sciences, Dharwad, Maharashtra Sp. Av.: Agriculture, Community Science, Forestry	KAR-CET Agri	http://uasd.edu/
21	Dr. YSRHU (APHU), Venkataramannagudem, West Godavari, Andhra Pradesh Sp. Av.: Horticulture	AP-EAMCET	https://www.drysrhu.edu.in/index.php
22	Acharya NG Ranga Agricultural University, Guntur, Andhra Pradesh Sp. Av.: Agriculture, Community Science, Agricultural Engineering, Food Technology	CUET-UG, AGRICET, AP-EAMCET	https://angrau.ac.in/
23	West Bengal University of Animal & Fishery Sciences, Kolkata, West Bengal Sp. Av.: Dairy Technology	NEET-UG(BVSc & AH), WBJEE (DT), No ET for FS	https://www.wbuafscs.org/#
24	Junagadh Agricultural University, Junagadh, Gujarat Sp. Av.: Agriculture, Horticulture Agricultural Engineering	GUJCET, CUET-UG	http://jau.in/
25	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh Sp. Av.: Agriculture, Food Nutrition & Dietetics, Community Science, Animal Husbandry, Horticulture, Forestry, Microbiology, Agricultural Engineering, Dairy Technology, Food Technology, Biochemical Engineering, Bioinformatics, Biotechnology	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
26	Kerala Veterinary and Animal Sciences University, Pookode, Wayanand, Kerala Sp. Av.: B.Sc. : Poultry Production and Business Management, Dairy Technology, Food Technology	NEET-UG, KEAM, CUET-UG, KVASU-ET	https://www.kvasu.ac.in/

27	Assam Agricultural University, Jorhat Sp. Av.: Agriculture, Food Nutrition & Dietetics, Community Science, Horticulture, Sericulture	CETUG-AAU	http://www.aau.ac.in/
28	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra Sp. Av.: Agriculture, Community Science, Animal Husbandry, Agriculture Business Management, Horticulture, Forestry, Agricultural Engineering, Food Technology, Biotechnology	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
29	Tamil Nadu Dr. J. Jayalalithaa Fisheries University, Nagapattinam, Tamil Nadu Sp. Av.: Renewable Energy and Environmental Engineering, Fisheries Nautical Technology, Fisheries Engineering, Food Technology, Biotechnology, B.Voc.: Industrial Fish Processing Technology, Industrial Fishing Technology, Aquatic Animal Health Management, Industrial Aquaculture	12th Merit with TNJFU Counseling	https://tnjfu.ac.in/index
30	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar Sp. Av.: Agriculture, Community Science, Horticulture, Forestry, Agricultural Engineering, Biotechnology	CUET-UG	https://www.rpcau.ac.in/
31	University of Agriculture & Horticulture Sciences, Shivamogga, Karnataka Sp. Av.: Agriculture, Horticulture, Forestry	KAR-CET Agri	https://uahs.edu.in/
32	Maharana Pratap Horticulture University, Karnal, Haryana Sp. Av.: Horticulture	HPAU-ET	https://www.mhu.ac.in/
33	Bidhan Chandra Krishi Viswa Vidhyalaya, Mohanpur, North 24 Parganas, West Bengal Sp. Av.: Agriculture, Horticulture, Agricultural Engineering	WBJEE (Ag. Engg.), CUET-UG	https://www.bckv.edu.in/index.php/en/
34	U.P. Pt. Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwa Vidhyalaya Evam Go Anusandhan Sansthan, Mathura, Uttar Pradesh Sp. Av.: Biotechnology	PVT (only for B.V.Sc. & A.H.), DUVASU Counseling	https://upvetuniv.edu.in/

35	Karnataka Veterinary, Animal and Fisheries Sciences University, Bidar Sp. Av.: Dairy Technology	KAR-CET Agri	https://www.kvafsu.edu.in/index.html
36	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat Sp. Av.: Agriculture, Home Science & Nutrition, Community Science, Horticulture, Biochemistry, Microbiology, Renewable Energy and Environmental Engineering, Dairy Technology, Food Technology, Biotechnology	GUJCET, CUET-UG	http://www.sdau.edu.in/
37	Agriculture University, Kota, Rajasthan Sp. Av.: Agriculture, Horticulture, Forestry	RJET, CUET-UG	http://aukota.org/
38	Dr. Yaswant Singh Parmar University of Horticulture & Forestry, Solan, Himachal Pradesh Sp. Av.: Horticulture, Forestry, Biotechnology	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
39	Uttar Banga Krishi Viswavidhyalaya, Cooch Behar, West Bengal Sp. Av.: Agriculture, Horticulture, Agricultural Engineering	WBJEE (Ag. Engg.), CUET-UG	https://www.ubkv.ac.in/
40	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh Sp. Av.: Agriculture, Community Science, Horticulture, Forestry, Agricultural Engineering, Dairy Technology	UP-CATET	https://csauk.ac.in/
41	Chhattisgarh Kamdhenu Viswavidyalaya, Durg, Chhattisgarh Sp. Av.: Dairy Technology	CGPAT, CGPET, AIPVT, ICAR AIEEA	https://cgkv.ac.in/
42	Sri PV Narsimha Rao Telangana Veterinary University, Hyderabad, Telangana Sp. Av.: Dairy Technology	TS-EAMCET	https://tsvu.nic.in/home.aspx
43	Kamdhenu University, Gandhinagar, Gujarat Sp. Av.: Dairy Technology	GUJCET, CUET-UG	https://www.kamdhenuuni.edu.in/index
44	Kerala University of Fisheries and Ocean Studies, Panangad, Kochi, Kerala Sp. Av.: Bachelors of Fisheries Science, Food Science and Technology	N.A.	http://kufos.ac.in/
45	Rani Laxmi Bai Central Agricultural University, Jhansi, Uttar Pradesh Sp. Av.: Agriculture, Horticulture, Forestry	CUET-UG	http://www.rlbcu.ac.in/
46	Bihar Animal Sciences University, Patna Sp. Av.: Dairy Technology	CUET-UG, BCECE	https://www.basu.org.in/

47	Birsa Agricultural University, Ranchi, Jharkhand Sp. Av.: Agriculture, Horticulture, Forestry, Agricultural Engineering, Dairy Technology	JCECE, CUET-UG	https://www.bauranchi.org/
48	Sher-e-Kashmir University of Agricultural Science & Technology, Srinagar Sp. Av.: Agriculture, Horticulture, Sericulture, Forestry, Agricultural Engineering	SKUAST-K CET, CUET-UG, NEET-UG	https://www.skuastkashmir.ac.in/default.aspx
49	University of Agricultural Sciences, Raichur, Karnataka Sp. Av.: Agriculture, Agricultural Engineering	KAR-CET Agri, CUET-UG	http://www.uasraichur.edu.in/index.php/en/
50	Rajmata Vijayaraje Scindia Krishi Vishwavidyalaya, Gwalior, Madhya Pradesh Sp. Av.: Agriculture, Horticulture	MP-PAT, CUET-UG	http://www.rvskvv.net/
51	Agriculture University, Jodhpur, Rajasthan Sp. Av.: Agriculture, Agricultural Engineering, Dairy Technology	RJET, JEE-Main	https://www.aujodhpur.ac.in/#
52	Sri Konda Laxman Telangana State Horticultural University, Hyderabad, Telangana Sp. Av.: Horticulture	TS-EAMCET, CUET-UG	http://skltshu.ac.in/index.html
53	VCSG Uttarakhand University of Horticulture & Forestry, Bharsar, Uttarakhand Sp. Av.: Agriculture, Horticulture, Forestry Food Technology	UUHF-UET	https://www.uuhf.ac.in/
54	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut, Uttar Pradesh Sp. Av.: Agriculture, Horticulture, Food Technology, Biotechnology	UP-CATET	http://www.svbpm Meerut.ac.in/index.html
55	Banda University of Agricultural and Technology, Banda, Uttar Pradesh Sp. Av.: Agriculture, Community Science, Horticulture, Forestry	UP-CATET, CUET-UG	http://buat.edu.in/
56	Acharya Narendra Deva University of Agriculture & Technology, Ayodhya, Uttar Pradesh Sp. Av.: Agriculture, Community Science, Horticulture, Agricultural Engineering	UP-CATET	http://nduat.org/

State-wise 115 Agriculture & Allied Degree Colleges with their Website under CUET-UG

State	University / College	Website
Andhra Pradesh	BEST Innovation University, Anantapur, Andhra Pradesh	https://bestiu.edu.in/
	Sp. Av.: Agriculture, Forestry, Horticulture, Biotechnology	
Andhra Pradesh	GITAM, Visakhapatnam, Andhra Pradesh	https://www.gitam.edu/
	Sp. Av.: Biotechnology, Food Science and Technology	
Andhra Pradesh	KL University, Guntur, Andhra Pradesh	https://www.kluniversity.in/
	Sp. Av.: Agriculture	
Andhra Pradesh	SRM University, Amravati, Andhra Pradesh	https://srmap.edu.in/
	Sp. Av.: Agriculture	
Arunachal Pradesh	Arunachal University of Studies, Namsai, Arunachal Pradesh	https://www.arunachaluniversity.ac.in/
	Sp. Av.: Agriculture	
Arunachal Pradesh	Himalayan University, Itanagar, Arunachal Pradesh	https://www.himalayanuniversity.com/
	Sp. Av.: Agriculture	
Arunachal Pradesh	Rajiv Gandhi University, Papum Pare, Arunachal Pradesh	https://rgu.ac.in/
	Sp. Av.: Agriculture	
Bihar	Central University of South Bihar, Gaya, Bihar	https://www.cusb.ac.in/
	Sp. Av.: Agriculture	
Bihar	Dr. C. V. Raman University, Vaishali, Bihar	https://www.cvrubihar.ac.in/
	Sp. Av.: Agriculture	
Bihar	Gopal Narayan Singh University, Jamuhar, Bihar	https://gnsu.ac.in/
	Sp. Av.: Fisheries Science	
Chhattisgarh	Amity University, Raipur, Chhattisgarh	https://www.amity.edu/raipur/
	Sp. Av.: Biotechnology	
Chhattisgarh	Guru Ghasidas Vishwavidyalaya, Bilaspur, Chhattisgarh	https://www.ggu.ac.in/
	Sp. Av.: Forestry	
Delhi	University of Delhi, Delhi	https://www.du.ac.in/
	Sp. Av.: Home Science	
Haryana	Amity University, Gurgaon, Haryana	https://www.amity.edu/gurugram/
	Sp. Av.: Biotechnology, Dietetics & Applied Nutrition,	
Haryana	GD Goenka University, Gurugram, Haryana	https://www.gdgoenkauniversity.com/
	Sp. Av.: Horticulture, Agriculture	
Haryana	Geeta University, Panipat, Haryana	https://www.geetauniversity.edu.in/
	Sp. Av.: Nutrition and Dietetics, Agriculture,	
Haryana	Jagannath University, Bahadurgarh, Haryana	https://www.jagannathuniversityncr.ac.in/
	Sp. Av.: Agriculture	
Haryana	K.R. Mangalam University, Gurgaon, Haryana	https://www.krmangalam.edu.in/
	Sp. Av.: Agriculture	
Haryana	Lingaya's Vidyapeeth, Faridabad, Haryana	https://www.lingayasvidyapeeth.edu.in/
	Sp. Av.: Agriculture	

Haryana	Maharishi Markandeshwar University, Ambala, Haryana	https://www.mmumullana.org/
	Sp. Av.: Agriculture	
Haryana	Om Sterling Global University, Hisar, Haryana	
	Sp. Av.: Fisheries, Horticulture, Dairy Technology, Forestry, Home Science	https://www.osgu.ac.in/
Haryana	Quantum University, Roorkee, Haryana	https://www.quantumuniversity.edu.in/
	Sp. Av.: Nutrition and Dietetics, Agriculture	
Haryana	SGT University, Gurgaon, Haryana	https://sgtuniversity.ac.in/
	Sp. Av.: Agriculture	
Himachal Pradesh	Shoolini University, Solan, Himachal Pradesh	https://shooliniuniversity.com/
	Sp. Av.: Agriculture	
Jammu & Kashmir	Central University of Kashmir, Ganderbal, Jammu & Kashmir	https://web.cukashmir.in/
	Sp. Av.: Biotechnology	
Jammu & Kashmir	Govt. Degree College, Baramulla, Jammu & Kashmir	http://www.baramullacollege.net/
	Sp. Av.: Biotechnology, Food Science and Technology, Industrial Fish and Fisheries,	
Jammu & Kashmir	Shri Mata Vaishno Devi University, Katra, Jammu & Kashmir	https://smvdu.ac.in/
	Sp. Av.: Biotechnology	
Jammu and Kashmir	Jammu University, Jammu and Kashmir	https://www.jammuuniversity.ac.in/
	Sp. Av.: Biotechnology, Food Science and Quality Control, Home Science, Industrial Fish and Fisheries, Sericulture	
Jharkhand	AISECT University, Hazaribagh, Jharkhand	https://www.aisectuniversityjharkhand.ac.in/
	Sp. Av.: Agriculture	
Jharkhand	Capital University, Koderma, Jharkhand	https://www.capitaluniversity.edu.in/
	Sp. Av.: Agriculture	
Jharkhand	Dr. Shyama Prasad Mukherjee University, Ranchi, Jharkhand	https://www.dspmuranhi.ac.in/
	Sp. Av.: Fisheries and Fish Sciences	
Jharkhand	Jharkhand Rai University, Ranchi, Jharkhand	https://www.jru.edu.in/
	Sp. Av.: Agriculture	
Jharkhand	Netaji Subhas University, Jamshedpur, Jharkhand	https://nsuniv.ac.in/
	Sp. Av.: Agriculture	
Jharkhand	Radha Govind University, Ramgarh, Jharkhand	https://www.rguniversity.org/
	Sp. Av.: Biotechnology	
Jharkhand	Sai Nath University, Jirabar, Jharkhand	https://www.sainathuniversity.com/
	Sp. Av.: Agriculture	
Jharkhand	Usha Martin University, Ranchi, Jharkhand	https://www.ushamartinuniversity.com/
	Sp. Av.: Agriculture	
Jharkhand	YBN University, Ranchi, Jharkhand	https://www.ybnu.ac.in/
	Sp. Av.: Agriculture, Biotechnology	
Karnataka	GITAM, Bengaluru, Karnataka	https://www.gitam.edu/
	Sp. Av.: Biotechnology, Food Science and Technology	

Madhya Pradesh	AKS University, Satna-Madhya Pradesh	https://www.aksuniversity.ac.in/
	Sp. Av.: Agriculture, Horticulture, Biotechnology, Seed Technology,	
Madhya Pradesh	Amity University, Gwalior, Madhya Pradesh	https://www.amity.edu/gwalior/
	Sp. Av.: Biotechnology	
Madhya Pradesh	Barkatullah Vishwavidyalaya, Bhopal, Madhya Pradesh	http://www.bubhopal.ac.in/
	Sp. Av.: Agriculture	
Madhya Pradesh	IES University, Bhopal, Madhya Pradesh	https://www.iesuniversity.ac.in/
	Sp. Av.: Agriculture	
Madhya Pradesh	IGNTU Amarkantak, Madhya Pradesh	https://www.igntu.ac.in/
	Sp. Av.: Home Science	
Madhya Pradesh	ITM University, Gwalior, Madhya Pradesh	https://itmuniversity.ac.in/
	Sp. Av.: Horticulture, Biotechnology, Food Technology, Fisheries Science	
Madhya Pradesh	Mansarovar Global University, Bhopal, Madhya Pradesh	https://www.mguindia.com/
	Sp. Av.: Agriculture	
Madhya Pradesh	RKDF University, Bhopal, Madhya Pradesh	https://www.rkdf.ac.in/
	Sp. Av.: Agriculture, Biotechnology	
Madhya Pradesh	Scope Global Skills University, Bhopal, Madhya Pradesh	https://sgsuniversity.ac.in/
	Sp. Av.: Agriculture, Food Technology	
Madhya Pradesh	Vikram University, Ujjain, Madhya Pradesh	http://vikramuniv.ac.in/
	Sp. Av.: Horticulture, Forestry	
Maharashtra	Amity University, Mumbai, Maharashtra	https://www.amity.edu/mumbai/
	Sp. Av.: Biotechnology	
Maharashtra	Mithibai College, Mumbai, Maharashtra	https://www.mithibai.ac.in/
	Sp. Av.: Biotechnology	
Maharashtra	MVN University, Aurangabad, Maharashtra	https://www.mvn.edu.in/
	Sp. Av.: Biotechnology	
Maharashtra	ITM Skills University, Navi Mumbai, Maharashtra	https://isu.ac.in/
	Sp. Av.: Home Science	
Meghalaya	North-Eastern Hill University, Shillong, Meghalaya	https://www.nehu.ac.in/
	Sp. Av.: Biotechnology, Clinical Nutrition, Fisheries, Home Science	
Mizoram	Mizoram University, Aizawl, Mizoram	https://mzu.edu.in/
	Sp. Av.: Biotechnology	
Nagaland	Nagaland University, Meriema, Nagaland	https://nagalanduniversity.ac.in/
	Sp. Av.: Agriculture	
New Delhi	Indian Council of Agricultural Research, New Delhi	https://www.icar.org.in/
	Sp. Av.: Agriculture, Horticulture, Forestry, Community Science, Sericulture, Food Nutrition and Dietetics, Fisheries Science, Dairy Technology	
New Delhi	Jamia Hamdard University, New Delhi	https://jamiahamdard.edu/
	Sp. Av.: Biotechnology	

New Delhi	Jamia Millia Islamia, New Delhi	https://jmi.ac.in/
	Sp. Av.: Biotechnology	
Punjab	CT University, Ludhiana, Punjab	https://ctuniversity.in/
	Sp. Av.: Agriculture	
Punjab	DAV University, Jalandhar, Punjab	https://www.davuniversity.org/
	Sp. Av.: Agriculture	
Punjab	Punjab Agricultural University, Ludhiana, Punjab	https://www.pau-apms.in/
	Sp. Av.: Agriculture, Community Science, Horticulture, Forestry, Agricultural Engineering, Food Technology, Biotechnology	
Punjab	Guru Kashi University, Bhatinda, Punjab	https://gku.ac.in/
	Sp. Av.: Agriculture	
Punjab	Lovely Professional University, Jalandhar, Punjab	https://www.lpu.in/
	Sp. Av.: Agriculture, Food Technology, Nutrition & Dietetics, Biotechnology	
Rajasthan	Shri Khushal Das University, Hanumangarh, Rajasthan	https://skduniversity.com/
	Sp. Av.: Agribusiness Management, Agriculture	
Rajasthan	Amity University, Jaipur, Rajasthan	https://www.amity.edu/jaipur/
	Sp. Av.: Biotechnology	
Rajasthan	Apex University, Jaipur, Rajasthan	https://www.apexuniversity.co.in/
	Sp. Av.: Agriculture	
Rajasthan	Bhagwant University, Ajmer, Rajasthan	https://bhagwantuniversity.ac.in/
	Sp. Av.: Agriculture	
Rajasthan	Career Point University, Kota, Rajasthan	http://cpur.in/
	Sp. Av.: Agriculture, Nutrition & Dietetics	
Rajasthan	Jagannath University, Jaipur, Rajasthan	https://www.jagannathuniversity.org/
	Sp. Av.: Agriculture, Agribusiness	
Rajasthan	Madhav University, Sirohi, Rajasthan	https://madhavuniversity.edu.in/
	Sp. Av.: Agriculture	
Rajasthan	Mewar University, Chittorgarh, Rajasthan	https://www.mewaruniversity.org/
	Sp. Av.: Biotechnology, Agriculture, Forestry, Horticulture, Dietetics & Food Nutrition	
Rajasthan	Mody University of Science and Technology, Sikar, Rajasthan	https://www.modyuniversity.ac.in/
	Sp. Av.: Biotechnology, Food and Nutrition	
Rajasthan	Nirwan University, Jaipur, Rajasthan	https://www.nirwanuniversity.ac.in/
	Sp. Av.: Agriculture	
Rajasthan	Rabindranath Tagore University, Bhopal, Rajasthan	https://rntu.ac.in/
	Sp. Av.: Agriculture	
Rajasthan	RNB Global University, Bikaner, Rajasthan	https://www.rnbglobal.edu.in/
	Sp. Av.: Agriculture	
Rajasthan	Sangam University, Atoon, Rajasthan	https://sangamuniversity.ac.in/
	Sp. Av.: Agribusiness Management, Agriculture	

Rajasthan	Shyam University, Dausa, Rajasthan	https://shyamuniversity.in/
	Sp. Av.: Agriculture, Agribusiness Management	
Rajasthan	Surajmal University, Kumher, Rajasthan	https://www.smu.ac.in/
	Sp. Av.: Fisheries	
Rajasthan	Suresh Gyan Vihar University, Jaipur, Rajasthan	https://www.gyanvihar.org/
	Sp. Av.: Agribusiness Management, Biotechnology	
Rajasthan	University of Technology, Jaipur, Rajasthan	https://www.universityoftechnology.edu.in/
	Sp. Av.: Agriculture	
Rajasthan	Vivekananda Global University, Jaipur, Rajasthan	https://vgu.ac.in/
	Sp. Av.: Agriculture	
Sikkim	Sikkim Professional University, Gangtok, Sikkim	https://www.spu.ac/
	Sp. Av.: Biotechnology, Agriculture, Horticulture	
Tamil Nadu	Joy University, Tirunelveli, Tamil Nadu	https://joyuniversity.edu.in/
	Sp. Av.: Agriculture, Horticulture, Biotechnology	
Tamil Nadu	Kalasalingam University, Krishnankoil, Tamil Nadu	https://kalasalingam.ac.in/
	Sp. Av.: Horticulture, Agriculture	
Tamil Nadu	The Gandhigram Rural Institute, Dindigul, Tamil Nadu	https://www.ruraluniv.ac.in/
	Sp. Av.: Home Science, Agriculture	
Tripura	ICFAI University, Tripura	https://iutripura.edu.in/
	Sp. Av.: Biotechnology	
Uttar Pradesh	Amity University, Lucknow, Uttar Pradesh	https://www.amity.edu/lucknow/
	Sp. Av.: Biotechnology	
Uttar Pradesh	Amity University, Noida, Uttar Pradesh	https://amity.edu/
	Sp. Av.: Agriculture, Forestry	
Uttar Pradesh	Banaras Hindu University, Varanasi, Uttar Pradesh	https://www.bhu.ac.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	Dayalbagh Educational Institute, Agra, Uttar Pradesh	https://www.dei.ac.in/dei/
	Sp. Av.: Agriculture, Home Science, Dairy Technology	
Uttar Pradesh	Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh	https://aktu.ac.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	Galgotias University, Greater Noida, Uttar Pradesh	https://www.galgotiasuniversity.edu.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	GLA University, Mathura, Uttar Pradesh	https://www.gla.ac.in/
	Sp. Av.: Biotechnology, Agriculture	
Uttar Pradesh	IFTM University, Moradabad, Uttar Pradesh	https://www.iftmuniversity.ac.in/
	Sp. Av.: Agriculture, Home Science	
Uttar Pradesh	IILM University, Greater Noida, Uttar Pradesh	https://iilm.ac.in/
	Sp. Av.: Food Technology, Dairy Technology	
Uttar Pradesh	IIMT University, Meerut, Uttar Pradesh	https://iimtu.edu.in/
	Sp. Av.: Agriculture, Home Science	
Uttar Pradesh	Invertis University, Bareilly, Uttar Pradesh	https://www.invertisuniversity.ac.in/
	Sp. Av.: Agriculture	

Uttar Pradesh	Khwaja Moinuddin Chishti Language University, Lucknow, Uttar Pradesh	https://kmclu.ac.in/
	Sp. Av.: Biotechnology	
Uttar Pradesh	Mangalayatan University, Aligarh, Uttar Pradesh	https://www.mangalayatan.in/
	Sp. Av.: Agriculture, Horticulture, Forestry	
Uttar Pradesh	Noida International University, Noida, Uttar Pradesh	https://niu.edu.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	Rama University, Kanpur, Uttar Pradesh	https://www.ramauniversity.ac.in/
	Sp. Av.: Biotechnology, Agriculture, Food Science and Technology	
Uttar Pradesh	Sanskriti University, Mathura, Uttar Pradesh	https://www.sanskriti.edu.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	Sharda University, Greater Noida, Uttar Pradesh	https://www.sharda.ac.in/
	Sp. Av.: Agriculture, Food Science & Technology, Biotechnology	
Uttar Pradesh	Shobhit University, Meerut, Uttar Pradesh	https://www.shobhituniversity.ac.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	Shri Ramswaroop Memorial University, Barabanki, Uttar Pradesh	https://srmu.ac.in/
	Sp. Av.: Nutrition & Dietetics, Biotechnology, Food Technology, Agriculture	
Uttar Pradesh	Swami Vivekanand Subharti University, Meerut, Uttar Pradesh	https://subharti.org/
	Sp. Av.: Fisheries, Biotechnology, Agriculture, Home Science	
Uttar Pradesh	Teerthanker Mahaveer University, Moradabad, Uttar Pradesh	https://www.tmu.ac.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	United University, Allahabad, Uttar Pradesh	https://uniteduniversity.edu.in/
	Sp. Av.: Agriculture	
Uttar Pradesh	University of Allahabad, Uttar Pradesh	University of Allahabad
	Sp. Av.: Family and Community Sciences/Home Science	
Uttarakhand	Graphic Era Hill University, Bhimtal, Uttarakhand	https://bhimtal.gehu.ac.in/
	Sp. Av.: Agriculture	
Uttarakhand	Graphic Era Hill University, Dehradun, Uttarakhand	https://www.gehu.ac.in/
	Sp. Av.: Agriculture	
Uttarakhand	Hemvati Nandan Bahuguna Garhwal University, Srinagar, Uttarakhand	https://www.hnbgu.ac.in/home
	Sp. Av.: Horticulture, Forestry	
Uttarakhand	Uttaranchal University, Dehradun, Uttarakhand	https://www.uudoon.in/
	Sp. Av.: Agriculture, Biotechnology, Food Technology	
Uttarakhand	COER University, Roorkee, Uttarakhand	https://coeruniversity.in/
	Sp. Av.: Agriculture	
West Bengal	Ramakrishna Mission Vidyamandira, Belur, West Bengal	http://www.vidyamandira.a

	Sp. Av.: Agriculture	c.in/
West Bengal	Visva Bharati University, Shantiniketan, West Bengal	https://visvabharati.ac.in/
	Sp. Av.: Agriculture	

Top 185 B.Sc. Agriculture Colleges with their Admission Process and Website

Rank	Best 185 B.Sc. Agriculture Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	Chaudhary Charan Singh Haryana Agricultural University, Hisar, Haryana	HAU-ET, HAU-AAT, JEE-Main	http://www.hau.ac.in/
2	College of Agriculture, Hisar	HAU-ET	http://www.hau.ac.in/
2	College of Agriculture, Kaul	HAU-ET	http://www.hau.ac.in/
2	College of Agriculture, Bawal	HAU-ET, HAU-AAT (for 6 year Ag. Prog.)	http://www.hau.ac.in/
3	University of Agricultural Sciences, Bangalore, Karnataka	KAR-CET Agri	https://uasbangalore.edu.in/index.php/kannada-uas
3	College of Agriculture, GKV Campus, Bangalore	KAR-CET Agri	https://uasbangalore.edu.in/
3	College of Agriculture, Mandya	KAR-CET Agri	https://www.uasbangalore.edu.in/
3	College of Agriculture, Hassan	KAR-CET Agri	https://www.uasbangalore.edu.in/
3	College of Sericulture, Chintamani	KAR-CET Agri	https://www.uasbangalore.edu.in/
3	College of Agriculture, Chamarajanagara	KAR-CET Agri	https://www.uasbangalore.edu.in/i
4	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
4	Agricultural College and Research Institute, Coimbatore	12th Merit with TNAU Counseling	https://tnau.ac.in/acri-coimbatore/
4	Agricultural College & Research Institute, Madurai	12th Merit with TNAU Counseling	https://tnau.ac.in/college-acrimadurai/
4	Anbil Dharmalingam Agricultural College and Research Institute, Trichirapalli	12th Merit with TNAU Counseling	https://tnau.ac.in/adcri-trichy/
4	Agricultural College and Research Institute, Thanjavur	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Agricultural College and Research Institute, Kudumiyamalai	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Agricultural College and Research Institute, Vazhavachanur	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Adhiparasakthi Agricultural College, Vellore	12th Merit with TNAU Counseling	https://tnau.ac.in/

4	Thanthai Roever Institute of Agriculture and Rural Development, Perambalur	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Vanavarayar Institute of Agriculture, Pollachi	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Imayam Institute of Agriculture and Technology, Trichirapalli	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	PGP College of Agricultural Sciences, Namakkal	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	RVS Agricultural College, Thanjavur	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	College of Agricultural Technology, Theni	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Kumaraguru Institute of Agriculture, Erode	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	J.K.K. Munirajah College of Agricultural Science, Erode	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Don Bosco College of Agriculture, Ranipettai	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	RVS Padmavathy College of Horticulture, Dindugul	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	JSA College of Agriculture and Technology, Cuddalore	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	SRS Institute of Agriculture and Technology, Dindigul	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	S. Thangapazham Agricultural College, Tenkasi	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Sethu Bhaskara Agricultural College and Research Foundation, Karaikudi	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Nammazhvar College of Agriculture and Technology, Ramanathapuram	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Adhiyamaan College of Agriculture and Research, Krishnagiri	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Krishna College of Agriculture and Technology, Madurai	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	The Indian Agricultural College, Thirunelveli	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Nalanda College of Agriculture, Trichirapalli	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Aravindhar Agricultural Institute of Technology, Thiruvannamalai	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Palar Agricultural College, Vellore	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Dhanalakshmi Srinivasan Agriculture College,	12th Merit with TNAU	https://tnau.ac.in/

	Perambalur	Counseling	
4	Mother Teresa College of Agriculture, Pudukkottai	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Pushkaram College of Agriculture Sciences, Pudukkottai	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	MIT College of Agriculture and Technology, Trichirapalli	12th Merit with TNAU Counseling	https://tnau.ac.in/
4	Jaya Agricultural College, Tiruvallur	12th Merit with TNAU Counseling	https://tnau.ac.in/
5	Professor Jayashankar Telangana State Agricultural University, Hyderabad, Telangana	TS-EAMCET	https://www.pjtsau.edu.in/index.html
6	Kerala Agricultural University, Thrissur, Kerala	NEET-UG, KEAM, CUET-UG	http://www.kau.in/
6	College of Agriculture, Padannakkad	NEET-UG, KEAM, CUET-UG	https://coapad.kau.in/
6	College of Agriculture, Vellanikkara	NEET-UG, KEAM, CUET-UG	https://kau.in/
6	College of Agriculture, Vellayani	NEET-UG, KEAM, CUET-UG	https://coavellayani.kau.in/
6	College of Agriculture, Wayanad	NEET-UG, KEAM, CUET-UG	https://coawayanad.kau.in/
7	Sher-e-Kashmir University of Agricultural Science & Technology, Jammu	SKUAST-Jammu CET, CUET-UG, NEET-UG	https://skuast.org/site/Templates%20HTML/index.html
8	Jawaharlal Nehru Krishi Viswa Vidyalaya, Jabalpur, Madhya Pradesh	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Jabalpur	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Rewa	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Tikamgarh	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Ganjbasoda	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Waraseoni	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Powarkheda	MP-PAT, CUET-UG	http://www.jnkvv.org/
8	College of Agriculture, Khurai	MP-PAT, CUET-UG	http://www.jnkvv.org/
9	Anand Agricultural University, Anand, Gujarat	GUJCET, CUET-UG	http://www.aau.in/
9	B. A. College of Agriculture, Anand	GUJCET, CUET-UG	http://www.aau.in/
9	College of Agriculture, Vaso	GUJCET, CUET-UG	http://www.aau.in/
9	College of Agriculture, Jabugam	GUJCET, CUET-UG	http://www.aau.in/
10	Navsari Agricultural University, Navsari, Gujarat	GUJCET, CUET-UG	https://nau.in/index
10	N.M. College of Agriculture, Navsari	GUJCET, CUET-UG	https://nau.in/index
10	College of Agriculture, Bharuch	GUJCET, CUET-UG	https://nau.in/index
10	College of Agriculture, Waghai	GUJCET, CUET-UG	https://nau.in/index

11	Indira Gandhi Krishi Viswa Vidhyalaya, Raipur, Chhattisgarh	CUET-UG	https://igkv.ac.in/
12	Ch. Sarwan Kumar Himachal Pradesh Krishi Viswavidyalaya, Palampur, Himachal Pradesh	CUET-UG, AIPVT	http://hillagric.ac.in
13	Bihar Agricultural University, Sabour, Bhagalpur, Bihar	BCECE, CUET-UG	https://www.bausabour.ac.in/
13	Bihar Agricultural College, Sabour	BCECE, CUET-UG	https://www.bausabour.ac.in/
13	Mandan Bharti Agricultural College, Agwanpur	BCECE, CUET-UG	https://www.bausabour.ac.in/
13	Bhola Paswan Shastri Agricultural College, Purnea	BCECE, CUET-UG	https://www.bausabour.ac.in/
13	Veer Kunwar Singh College of Agricultural, Dumraon	BCECE, CUET-UG	https://www.bausabour.ac.in/
13	Dr. Kalam Agricultural College, Kishanganj	BCECE, CUET-UG	https://www.bausabour.ac.in/
14	University of Agricultural Sciences, Dharwad, Maharashtra	KAR-CET Agri	http://uasd.edu/
14	College of Agriculture, Dharwad	KAR-CET Agri	http://uasd.edu/
14	College of Agriculture, Vijayapur	KAR-CET Agri	http://uasd.edu/
14	College of Community Sciences, Dharwad	KAR-CET Agri	http://uasd.edu/
14	College of Agriculture, Hanumanmatti	KAR-CET Agri	http://uasd.edu/
14	College of Forestry, Sirsi	KAR-CET Agri	http://uasd.edu/
15	Acharya NG Ranga Agricultural University, Guntur, Andhra Pradesh	CUET-UG, AGRICET, AP-EAMCET	https://angrau.ac.in/
15	Sri Kinjarapu Yerran Naidu College of Agricultural Science, Etcherla	CUET-UG, AGRICET	http://svcagriculture.in/
15	Kadiri Babu Rao College for Agriculture, Chandra Sekhara Puram	CUET-UG, AGRICET	https://kbragri.in/
15	N.S. Agricultural College, Markapur	CUET-UG, AGRICET	http://www.nsagri.in/
15	SBVR Agricultural College, Badvel	CUET-UG, AGRICET	https://sbvr.in/
15	Sri Krishna Devaraya College of Agricultural Sciences, Anantapuramu	CUET-UG, AGRICET	http://www.skcas.ac.in/
15	J.C. Diwakar Reddy Agricultural College, Tadipatri	CUET-UG, AGRICET	https://jcdragriandhorti.com/
16	Junagadh Agricultural University, Junagadh, Gujarat	GUJCET, CUET-UG	http://www.jau.in/
16	College of Agriculture, Khapat	GUJCET, CUET-UG	http://www.jau.in/
16	College of Agriculture, Amreli	GUJCET, CUET-UG	http://www.jau.in/
16	College of Agriculture, Junagadh	GUJCET, CUET-UG	http://www.jau.in/
17	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp

17	Naini Agricultural Institute	SOETAP (only for Agri/Horti), SHUATS Counseling	http://shuats.edu.in/default.asp
18	Assam Agricultural University, Jorhat	CETUG-AAU	http://www.aau.ac.in/
18	College of Agriculture, Jorhat	CETUG-AAU	http://www.aau.ac.in/
18	Biswanath College of Agriculture, Biswanath	CETUG-AAU	https://www.biswanathcollege.in/
18	Sarat Chandra Singha College of Agriculture, Chapar	CETUG-AAU	http://www.aau.ac.in/
19	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	College of Agriculture, Pune	MHT-CET, JEE-Main, NEET	https://www.acpune.in/
19	College of Agriculture, Dhule	MHT-CET, JEE-Main, NEET	http://www.acdhule.edu.in/Home
19	Rajarshee Chhatrapati Shahu Maharaj College of Agriculture, Kolhapur	MHT-CET, JEE-Main, NEET	https://www.ackolhapur.edu.in/
19	College of Agriculture, Nandurbar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	College of Agriculture, Karad	MHT-CET, JEE-Main, NEET	http://ackaradmpkv.edu.in/
19	College of Agriculture, Muktainagar	MHT-CET, JEE-Main, NEET	https://mpkv.ac.in/
19	Punyashlok Ahilyadevi Holkar College of Agriculture, Halgaon	MHT-CET, JEE-Main, NEET	https://mpkv.ac.in/
19	College of Horticulture, Pune	MHT-CET, JEE-Main, NEET	https://www.acpune.in/
19	Ratnai College of Agriculture, Malshiras-Solapur	MHT-CET, JEE-Main, NEET	https://mpkv.ac.in/
19	Dr. Appasaheb Pawar College of Agriculture, Baramati-Pune	MHT-CET, JEE-Main, NEET	https://www.agricollegebaramati.in/
19	Loknete Mohanrao Kadam College of Agriculture, Kadegaon-Sangli	MHT-CET, JEE-Main, NEET	http://bvp.bharativedyapeeth.edu/index.php
19	College of Agriculture, Gangapur-Nasik	MHT-CET, JEE-Main, NEET	https://mvp.edu.in/kdspagri/
19	Jaiwantrao Bhosale Krishna College of Agriculture, Karad-Satara	MHT-CET, JEE-Main, NEET	http://krishnamahavidyalaya.com/
19	College of Agriculture, Newasa-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	K. K. Wagh College of Agriculture, Panchwati-Nasik	MHT-CET, JEE-Main, NEET	https://agri.kkwagh.edu.in/
19	Dadasaheb Mokashi College of Agriculture, Karad-Satara	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	Dr. Ulhas Patil College of Agriculture, Khirdi	MHT-CET, JEE-Main, NEET	http://dupcaj.co.in/

	Shivar-Jalgaon	NEET	
19	Vasantdada Patil College of Agriculture, Maval-Pune	MHT-CET, JEE-Main, NEET	http://www.pvdpcoa.com/
19	Pujya Saneguruji Vidya Prasarak Mandal's College of Agriculture, Shahada-Nandurbar	MHT-CET, JEE-Main, NEET	https://psgvpagri.ac.in/
19	Lokmangal College of Agriculture, Uttar Solapur-Solapur	MHT-CET, JEE-Main, NEET	http://lokmandalcolleges.org/
19	College of Agriculture, Hatkangale-Kolhapur	MHT-CET, JEE-Main, NEET	https://mpkv.ac.in/
19	College of Agriculture, Phaltan-Satara	MHT-CET, JEE-Main, NEET	http://coaphaltan.edu.in/
19	College of Agriculture, Amalner-Jalgaon	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	College of Agriculture, Sangamner-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	Sadguru College of Agriculture, Karjat-Ahmednagar	MHT-CET, JEE-Main, NEET	https://sadguruagri.com/
19	College of Agriculture, Sindkhed-Dhule	MHT-CET, JEE-Main, NEET	http://www.acdhule.edu.in/Home
19	College of Agriculture, Yevla-Nashik	MHT-CET, JEE-Main, NEET	https://abyeola.com/
19	College of Agriculture, Rahata-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	College of Agriculture, Ghargaon-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	Sharad College of Agriculture, Shirol-Kolhapur	MHT-CET, JEE-Main, NEET	http://www.sharadagri.org/
19	College of Agriculture, Malshiras-Solapur	MHT-CET, JEE-Main, NEET	http://www.shriramagripaniv.com/
19	College of Agriculture, Vadgaon-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	Roshanbi Shamanji College of Agriculture, Gadhinglaj-Kolhapur	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
19	College of Agriculture, Malegaon-Nashik	MHT-CET, JEE-Main, NEET	https://mgv.org.in/
19	College of Agriculture, Newasa-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
20	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar	CUET-UG	https://www.rpcau.ac.in/
20	Tirhut College of Agriculture, Dholi	CUET-UG	https://www.rpcau.ac.in/
21	University of Agriculture & Horticulture Sciences, Shivamogga, Karnataka	KAR-CET Agri	https://uahs.edu.in/
21	College of Agriculture, Shivamogga	KAR-CET Agri	https://uahs.edu.in/
22	Bidhan Chandra Krishi Viswa Vidhyalaya,	WBJEE (Ag. Engg.),	https://www.bckv.edu.in

	Mohanpur, North 24 Parganas, West Bengal	CUET-UG	/index.php/en/
23	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat	GUJCET, CUET-UG	http://www.sdau.edu.in/
23	Chimanbhai Patel College of Agriculture, Dantiwada	GUJCET, CUET-UG	http://www.sdau.edu.in/
23	College of Agriculture, Tharad	GUJCET, CUET-UG	http://www.sdau.edu.in/
24	Agriculture University, Kota, Rajasthan	RJET, CUET-UG	http://aukota.org/
24	College of Horticulture and Forestry, Jhalawar	RJET, CUET-UG	https://chfjhalawar.com/
24	College of Agriculture, Kota	RJET, CUET-UG	http://aukota.org/
25	Uttar Banga Krishi Viswavidyalaya, Cooch Behar, West Bengal	WBJEE (Ag. Engg.), CUET-UG	https://www.ubkv.ac.in/
26	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh	UP-CATET	https://csauk.ac.in/
26	College of Agriculture, Kanpur	UP-CATET	https://csauk.ac.in/
26	College of Agriculture, Lakhimpur Kheri	UP-CATET	https://csauk.ac.in/
26	College of Horticulture, Kanpur	UP-CATET	https://csauk.ac.in/
26	College of Forestry, Kanpur	UP-CATET	https://csauk.ac.in/
26	Maharani Avanti Bai College of Home Science, Kanpur	UP-CATET	https://csauk.ac.in/
26	B.R. Ambedkar College of Agricultural Engineering & Technology, Etawah	UP-CATET	https://csauk.ac.in/
26	College of Dairy Technology, Etawah	UP-CATET	https://csauk.ac.in/
26	College of Fisheries Science & Research Centre, Etawah	UP-CATET	https://csauk.ac.in/
27	Rani Laxmi Bai Central Agricultural University, Jhansi, Uttar Pradesh	CUET-UG	http://www.rlbcu.ac.in/
28	Birsa Agricultural University, Ranchi, Jharkhand	JCECE, CUET-UG	https://www.bauranchi.org/
28	Faculty of Agriculture, Ranchi	JCECE, CUET-UG	https://www.bauranchi.org/
28	Rabindra Nath Tagore Agriculture College, Deoghar	JCECE, CUET-UG	https://www.bauranchi.org/
28	Agriculture College, Garhwa	JCECE, CUET-UG	https://www.bauranchi.org/
28	Tilka Manjhi Agriculture College, Godda	JCECE, CUET-UG	https://www.bauranchi.org/
29	Sher-e-Kashmir University of Agricultural Science & Technology, Srinagar	SKUAST-K CET, CUET-UG, NEET-UG	https://www.skuastkashmir.ac.in/default.aspx
30	University of Agricultural Sciences, Raichur, Karnataka	KAR-CET Agri, CUET-UG	http://www.uasraichur.edu.in/index.php/en/
30	College of Agriculture, Raichur	KAR-CET Agri, CUET-UG	https://www.uasraichur.edu.in/index.php/en/
30	College of Agriculture, B.Gudi	KAR-CET Agri, CUET-UG	https://www.uasraichur.edu.in/index.php/en/

30	College of Agriculture, Kalaburgi	KAR-CET Agri, CUET-UG	https://www.uasraichur.edu.in/index.php/en/
30	College of Agriculture, Gangavati	KAR-CET Agri, CUET-UG	https://www.uasraichur.edu.in/index.php/en/
31	Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya, Gwalior, Madhya Pradesh	MP-PAT, CUET-UG	http://www.rvskvv.net/
31	College of Agriculture, Khandwa	MP-PAT, CUET-UG	https://rvskvv.net/index.php
31	College of Agriculture, Sehore	MP-PAT, CUET-UG	https://rvskvv.net/index.php
31	College of Agriculture, Gwalior	MP-PAT, CUET-UG	http://ums.rvskvv.net/Institutions
31	College of Agriculture, Indore	MP-PAT, CUET-UG	http://ums.rvskvv.net/Institutions
32	Agriculture University, Jodhpur, Rajasthan	RJET, JEE-Main	https://www.aujodhpur.ac.in/#
32	College of Agriculture, Jodhpur	RJET	https://www.aujodhpur.ac.in/
32	College of Agriculture, Sumerpur	RJET	https://www.aujodhpur.ac.in/
32	College of Agriculture, Nagaur	RJET	https://www.aujodhpur.ac.in/
32	College of Agriculture, Barmer	RJET	https://www.aujodhpur.ac.in/
33	VCSG Uttarakhand University of Horticulture & Forestry, Bharsar, Uttarakhand	UUHF-UET	https://www.uuhf.ac.in/
33	College of Hill Agriculture, Chirbatiya	UUHF-UET	https://www.uuhf.ac.in/
34	Banda University of Agricultural and Technology, Banda, Uttar Pradesh	UP-CATET, CUET-UG	http://buat.edu.in/
35	Acharya Narendra Deva University of Agriculture & Technology, Ayodhya, Uttar Pradesh	UP-CATET	http://nduat.org/
35	College of Agriculture, Kumarganj	UP-CATET	http://nduat.org/
35	College of Agriculture, Azamgarh	UP-CATET	http://nduat.org/
36	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut, Uttar Pradesh	UP-CATET	http://www.svbpm Meerut.ac.in/index.html

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 80 B.Sc. Horticulture Colleges with their Admission Process and Website

Ra nk	Best 80 B.Sc. Horticulture Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
2	Horticultural College and Research Institute, Coimbatore	12th Merit with TNAU Counseling	https://tnau.ac.in/hcri-coimbatore/
2	Horticultural College and Research Institute for Women, Trichirapalli	12th Merit with TNAU Counseling	https://tnau.ac.in/college-hrciw/
2	Adhiparasakthi Horticultural College, Ranipet	12th Merit with TNAU Counseling	https://tnau.ac.in/
3	University of Horticulture Science, Bagalkot, Karnataka	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	Kittur Rani Channamma College of Horticulture, Arabhavi	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Mudigere	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Kolar	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Bidar	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Bagalkot	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Mysore	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Sirsi	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Hiriyyur	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Koppal	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture, Bengaluru	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
3	College of Horticulture Engineering and Food Technology, Devihosur	KAR-CET Agri	http://www.uhsbagalkot.edu.in/
4	Jawaharlal Nehru Krishi Viswa Vidyalaya, Jabalpur, Madhya Pradesh	MP-PAT, CUET-UG	http://www.jnkvv.org/#
4	College of Horticulture, Rehli	MP-PAT, CUET-UG	http://jnkvv.org/Index.aspx
5	Anand Agricultural University, Anand, Gujarat	GUJCET, CUET-UG	http://www.aau.in/
5	College of Horticulture, Anand	GUJCET, CUET-UG	http://www.aau.in/
6	Navsari Agricultural University, Navsari, Gujarat	GUJCET, CUET-UG	https://nau.in/index
6	Aspee College of Horticulture, Navsari	GUJCET, CUET-UG	https://nau.in/index
7	Indira Gandhi Krishi Viswa Vidhyalaya, Raipur, Chhattisgarh	CUET-UG	https://igkv.ac.in/web/igkv.aspx
8	Bihar Agricultural University, Sabour, Bhagalpur, Bihar	BCECE, CUET-UG	https://www.bausabour.ac.in/

8	Nalanda College of Horticulture, Noorsarai	BCECE, CUET-UG	https://www.bausabour.ac.in/
9	Dr. YSRHU (APHU), Venkataramannagudem, West Godavari, Andhra Pradesh	AP-EAMCET	https://www.drysrhu.edu.in/index.php
9	College of Horticulture, Venkataramannagudem, West Godavari District	AP-EAMCET	https://www.drysrhu.edu.in/index.php
9	College of Horticulture, Parvathipuram, Vizianagaram District	AP-EAMCET	https://www.drysrhu.edu.in/index.php
9	College of Horticulture, Anantharajupeta, Kadapa District	AP-EAMCET	https://www.drysrhu.edu.in/index.php
9	College of Horticulture, Chinnalatarapi, Prakasam District	AP-EAMCET	https://www.drysrhu.edu.in/index.php
9	Sri Krishna Devaraya College of Horticultural Sciences, Ananthapuramu, Ananthapuramu District	AP-EAMCET	http://www.skchs.ac.in/
9	J.C. Diwakar Reddy Horticultural College, Anantapuram District	AP-EAMCET	https://icdragriandhorti.com/horticulture/
9	Kadiri Babu Rao College of Horticulture, C S Purm, Prakasam District	AP-EAMCET	https://kbragri.in/
9	N.S. College of Horticultural Sciences, Darimadugu Village, Markapur Mandal, Prakasam District	AP-EAMCET	http://nsagri.in/
10	Junagadh Agricultural University, Junagadh, Gujarat	GUJCET, CUET-UG	http://www.jau.in/
10	College of Horticulture, Junagadh	GUJCET, CUET-UG	http://www.jau.in/
11	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
11	Naini Agricultural Institute	SOETAP (only for Agri/Horti), SHUATS Counseling	http://shuats.edu.in/default.asp
12	Assam Agricultural University, Jorhat	CETUG-AAU	http://www.aau.ac.in/
12	The College of Horticulture, Nalbari	CETUG-AAU	http://www.aau.ac.in/
13	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
13	College of Horticulture, Phaltan-Satara	MHT-CET, JEE-Main, NEET	https://www.sscophaltan.edu.in/
13	College of Horticulture, Kadegaon-Sangli	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
13	K. K. Wagh College of Horticulture,	MHT-CET, JEE-Main,	https://agri-

	Panchawati-Nasik	NEET	horti.kkwagh.edu.in/
13	H. H. Shri. Shri. M. S. College of Horticulture, Malegaon Camp-Malegaon	MHT-CET, JEE-Main, NEET	https://mgv.org.in/horticulturecollege/index.php
13	Shriram College of Horticulture, Malshiras-Solapur	MHT-CET, JEE-Main, NEET	http://www.shriramagripaniv.com/
14	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar	CUET-UG	https://www.rpcau.ac.in/
14	Pt. Deen Dayal Upadhyay College of Horticulture and Forestry, Pusa	CUET-UG	https://www.rpcau.ac.in/
15	University of Agriculture & Horticulture Sciences, Shivamogga, Karnataka	KAR-CET Agri	https://uahs.edu.in/
15	College of Horticulture, Chikmagalur	KAR-CET Agri	https://uahs.edu.in/
15	College of Horticulture, Hiriya	KAR-CET Agri	https://uahs.edu.in/education/college_h/
16	Maharana Pratap Horticulture University, Karnal, Haryana	HPAU-ET	https://www.mhu.ac.in/
17	Bidhan Chandra Krishi Viswa Vidyalaya, Mohanpur, North 24 Parganas, West Bengal	WBJEE (Ag. Engg.), CUET-UG	https://www.bckv.edu.in/index.php/en/
18	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat	GUJCET, CUET-UG	http://www.sdau.edu.in/
18	College of Horticulture, Jagudan	GUJCET, CUET-UG	http://www.jau.in/
19	Agriculture University, Kota, Rajasthan	RJET, CUET-UG	http://aukota.org/
19	College of Horticulture and Forestry, Jhalawar	RJET, CUET-UG	https://chfjhalawar.com/
20	Dr. Yaswant Singh Parmar University of Horticulture & Forestry, Solan, Himachal Pradesh	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
20	College of Horticulture, Nauni Solan	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
20	College of Horticulture & Forestry, Hamirpur	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
20	College of Horticulture and Centre of Excellence for Horticulture Research & Extension, Mandi	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
21	Uttar Banga Krishi Viswavidyalaya, Cooch Behar, West Bengal	WBJEE (Ag. Engg.), CUET-UG	https://www.ubkv.ac.in/
22	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh	UP-CATET	https://csauk.ac.in/
22	College of Horticulture, Kanpur	UP-CATET	https://csauk.ac.in/
23	Rani Laxmi Bai Central Agricultural University, Jhansi, Uttar Pradesh	CUET-UG	http://www.rlbcau.ac.in/
24	Birsa Agricultural University, Ranchi, Jharkhand	JCECE, CUET-UG	https://www.bauranchi.org/

24	College of Horticulture, West Singhbhum	JCECE	https://www.bauranchi.org/
25	Sher-e-Kashmir University of Agricultural Science & Technology, Srinagar	SKUAST-K CET, CUET-UG, NEET-UG	https://www.skuastkashmir.ac.in/default.aspx
26	Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya, Gwalior, Madhya Pradesh	MP-PAT, CUET-UG	http://www.rvskvv.net/
26	College of Agriculture, Mandsaur	MP-PAT, CUET-UG	http://www.rvskvv.net/
27	Sri Konda Laxman Telangana State Horticultural University, Hyderabad, Telangana	TS-EAMCET, CUET-UG	http://skltshu.ac.in/index.html
27	College of Horticulture, Mahaboobnagar	TS-EAMCET, CUET-UG	http://skltshu.ac.in/index.html
27	College of Horticulture, Hyderabad	TS-EAMCET, CUET-UG	http://skltshu.ac.in/index.html
28	VCSG Uttarakhand University of Horticulture & Forestry, Bharsar, Uttarakhand	UUHF-UET	https://www.uuhf.ac.in/
28	College of Horticulture, Bharsar	UUHF-UET	https://www.uuhf.ac.in/
29	Banda University of Agricultural and Technology, Banda, Uttar Pradesh	UP-CATET, CUET-UG	http://buat.edu.in/
30	Acharya Narendra Deva University of Agriculture & Technology, Ayodhya, Uttar Pradesh	UP-CATET	http://nduat.org/
30	College of Horticulture and Forestry, Kumarganj	UP-CATET	http://nduat.org/
31	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut, Uttar Pradesh	UP-CATET	http://www.svbpmeerut.ac.in/index.html

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 6 B.Sc. Sericulture Colleges with their Admission Process and Website

Rank	Best 6 B.Sc. Sericulture Universities with their affiliated Colleges in India	Admission Process	Website
1	University of Agricultural Sciences, Bangalore, Karnataka	KAR-CET Agri	https://uasbangalore.edu.in/index.php/kannada-uas
1	College of Sericulture, Chintamani	KAR-CET Agri	https://www.uasbangalore.edu.in/
2	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
3	Assam Agricultural University, Jorhat	CETUG-AAU	http://www.aau.ac.in/
3	The College of Sericulture, Titabar	CETUG-AAU	http://www.aau.ac.in/
4	Sher-e-Kashmir University of Agricultural Science & Technology, Srinagar	SKUAST-K CET, CUET-UG, NEET-UG	https://www.skuastkashmir.ac.in/default.aspx

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 33 B.Sc. Forestry Colleges with their Admission Process and Website

Rank	Best 33 B.Sc. Forestry Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
2	Forest College and Research Institute, Mettupalayam	12th Merit with TNAU Counseling	https://tnau.ac.in/
3	Kerala Agricultural University, Thrissur, Kerala	NEET-UG, KEAM, CUET-UG	http://www.kau.in/
3	College of Forestry, Vellanikkara	NEET-UG, KEAM, CUET-UG	https://forestry.kau.in/
4	Navsari Agricultural University, Navsari, Gujarat	GUJCET, CUET-UG	https://nau.in/index
4	Aspee College of Horticulture, Navsari	GUJCET, CUET-UG	https://nau.in/index
4	College Of Forestry, Navsari	GUJCET, CUET-UG	https://nau.in/index
5	University of Agricultural Sciences, Dharwad, Maharashtra	KAR-CET Agri	http://uasd.edu/
5	College of Forestry, Sirsi	KAR-CET Agri	http://uasd.edu/
6	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
6	College of Forestry	SHUATS Counseling	http://shuats.edu.in/default.asp
7	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
7	College of Forestry, Akola	MHT-CET, NEET	https://www.pdkv.ac.in/
7	College of Forestry, Ratnagiri	MHT-CET, NEET	https://dbskkv.org/f-Forestry.html
8	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar	CUET-UG	https://www.rpcau.ac.in/
8	Pt. Deen Dayal Upadhyay College of Horticulture and Forestry, Pusa	CUET-UG	https://www.rpcau.ac.in/
9	University of Agriculture & Horticulture Sciences, Shivamogga, Karnataka	KAR-CET Agri	https://uahs.edu.in/
9	College of Forestry, Ponnampet	KAR-CET Agri	https://uahs.edu.in/education/cof/
10	Agriculture University, Kota, Rajasthan	RJET, CUET-UG	http://aukota.org/

10	College of Horticulture and Forestry, Jhalawar	RJET, CUET-UG	https://chfjhalawar.com/
11	Dr. Yaswant Singh Parmar University of Horticulture & Forestry, Solan, Himachal Pradesh	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
11	College of Horticulture, Nauni Solan	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
11	College of Horticulture & Forestry, Hamirpur	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
12	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh	UP-CATET	https://csauk.ac.in/
12	College of Forestry, Kanpur	UP-CATET	https://csauk.ac.in/
13	Rani Laxmi Bai Central Agricultural University, Jhansi, Uttar Pradesh	CUET-UG	http://www.rlbcau.ac.in/
14	Birsa Agricultural University, Ranchi, Jharkhand	JCECE, CUET-UG	https://www.bauranchi.org/
14	Faculty of Forestry, Ranchi	JCECE	https://www.bauranchi.org/
15	Sher-e-Kashmir University of Agricultural Science & Technology, Srinagar	SKUAST-K CET, CUET-UG, NEET-UG	https://www.skuastkashmir.ac.in/default.aspx
16	VCSG Uttarakhand University of Horticulture & Forestry, Bharsar, Uttarakhand	UUHF-UET	https://www.uuhf.ac.in/
16	College of Forestry, Ranichauri	UUHF-UET	https://www.uuhf.ac.in/
17	Banda University of Agricultural and Technology, Banda, Uttar Pradesh	UP-CATET, CUET-UG	http://buat.edu.in/

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 24 B.Sc. Community Science Colleges with their Admission Process and Website

Rank	Best 24 B.Sc. Community Science Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	Chaudhary Charan Singh Haryana Agricultural University, Hisar, Haryana	HAU-ET, HAU-AAT, JEE-Main	http://www.hau.ac.in/
2	Indira Chakravarty College of Home Science, Hisar	HAU-ET	http://www.hau.ac.in/
3	Professor Jayashankar Telangana State Agricultural University, Hyderabad, Telangana	TS-EAMCET	https://www.pjtsau.edu.in/index.html
4	Ch. Sarwan Kumar Himachal Pradesh Krishi Viswavidyalaya, Palampur, Himachal Pradesh	CUET-UG, AIPVT	http://hillagric.ac.in
5	University of Agricultural Sciences, Dharwad, Maharashtra	KAR-CET Agri	http://uasd.edu/
5	College of Community Sciences, Dharwad	KAR-CET Agri	http://uasd.edu/
6	Acharya NG Ranga Agricultural University, Guntur, Andhra Pradesh	CUET-UG, AGRICET, AP-EAMCET	https://angrau.ac.in/
6	College of Community Science, Lam Guntur	CUET-UG, AGRICET	https://angrau.ac.in/ANGRU
7	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
7	Ethelind College of Home Science	SHUATS Counseling	http://shuats.edu.in/default.asp
8	Assam Agricultural University, Jorhat	CETUG-AAU	http://www.aau.ac.in/
8	The College of Community Science, Jorhat	CETUG-AAU	http://www.aau.ac.in/
9	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
9	College of Community Science, Parbhani	MHT-CET, JEE-Main, NEET	https://www.vnmkv.ac.in/index.htm
10	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar	CUET-UG	https://www.rpcau.ac.in/
10	College of Community Science, Pusa	CUET-UG	https://www.rpcau.ac.in/
11	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat	GUJCET, CUET-UG	http://www.sdau.edu.in/
11	ASPEE College of Home Science & Nutrition, Dantiwada	GUJCET, CUET-UG	http://www.sdau.edu.in/
12	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh	UP-CATET	https://csauk.ac.in/

12	Maharani Avanti Bai College of Home Science, Kanpur	UP-CATET	https://csauk.ac.in/
13	Banda University of Agricultural and Technology, Banda, Uttar Pradesh	UP-CATET, CUET-UG	http://buat.edu.in/
14	Acharya Narendra Deva University of Agriculture & Technology, Ayodhya, Uttar Pradesh	UP-CATET	http://nduat.org/
14	College of Community Science, Kumarganj	UP-CATET	http://nduat.org/

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 6 B.Sc. Food Nutrition and Dietetics Colleges with their Admission Process and Website

Rank	Best 6 B.Sc. Food Nutrition and Dietetics Universities with their affiliated Colleges in India	Admission Process	Website
1	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
1	Community Science College and Research Institute, Madurai	12th Merit with TNAU Counseling	https://tnau.ac.in/college-cscmadurai/
2	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
2	Ethelind College of Home Science	SHUATS Counseling	http://shuats.edu.in/default.asp
3	Assam Agricultural University, Jorhat	CETUG-AAU	http://www.aau.ac.in/
3	The College of Community Science, Jorhat	CETUG-AAU	http://www.aau.ac.in/

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 50 B.Tech. Agriculture Colleges with their Admission Process and Website

Rank	Best 50 B.Tech. Agriculture Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	Chaudhary Charan Singh Haryana Agricultural University, Hisar, Haryana	HAU-ET, HAU-AAT, JEE-Main	http://www.hau.ac.in/
2	College of Agricultural Engineering and Technology, Hisar	JEE-Main	http://www.hau.ac.in/
3	University of Agricultural Sciences, Bangalore, Karnataka	KAR-CET Agri	https://uasbangalore.edu.in/index.php/kannada-uas
3	College of Agriculture, GKVK Campus, Bangalore	KAR-CET Agri	https://uasbangalore.edu.in/
4	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
4	Agricultural Engineering College and Research Institute, Coimbatore	12th Merit with TNAU Counseling	https://tnau.ac.in/aecri-cbe/
4	Agricultural Engineering College and Research Institute, Trichirapalli	12th Merit with TNAU Counseling	https://tnau.ac.in/college-acrikumulur/
5	Professor Jayashankar Telangana State Agricultural University, Hyderabad, Telangana	TS-EAMCET	https://www.pjtsau.edu.in/index.html
6	Kerala Agricultural University, Thrissur, Kerala	NEET-UG, KEAM, CUET-UG	http://www.kau.in/
6	Institute of Agriculture Technology & RARS, Pattambi	NEET-UG, KEAM, CUET-UG	https://kau.in/
6	Kelappaji College of Agricultural Engineering & Technology, Tavanur	NEET-UG, KEAM, CUET-UG	https://kau.in/
7	Jawaharlal Nehru Krishi Viswa Vidyalaya, Jabalpur, Madhya Pradesh	MP-PAT, CUET-UG	http://www.jnkvv.org/#
7	College of Agricultural Engineering, Jabalpur	MP-PAT	http://jnkvv.org/index.aspx
8	Anand Agricultural University, Anand, Gujarat	GUJCET, CUET-UG	http://www.aau.in/
8	College of Agricultural Engineering & Technology, Godhra	GUJCET, CUET-UG	http://www.aau.in/
9	Navsari Agricultural University, Navsari, Gujarat	GUJCET, CUET-UG	https://nau.in/index
9	College of Agricultural Engineering and Technology, Navsari	GUJCET, CUET-UG	https://nau.in/index
10	Indira Gandhi Krishi Viswa Vidhyalaya, Raipur,	CUET-UG	https://igkv.ac.in/

	Chhattisgarh		
11	Acharya NG Ranga Agricultural University, Guntur, Andhra Pradesh	CUET-UG, AGRICET, AP-EAMCET	https://angrau.ac.in/
11	Dr. NTR College of Agricultural Engineering, Bapatla	CUET-UG, AP-EAMCET	https://angrau.ac.in/
11	College of Agricultural Engineering, Madakasira	CUET-UG, AP-EAMCET	https://angrau.ac.in/
12	Junagadh Agricultural University, Junagadh, Gujarat	GUJCET, CUET-UG	http://jau.in/
12	College of Agricultural Engineering & Technology, Junagadh	GUJCET, CUET-UG	http://www.jau.in/
13	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
13	Vaugh Institute of Agricultural Engineering And Technology	SHUATS Counseling	http://shuats.edu.in/default.asp
14	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
14	Dr. Annasaheb Shinde College of Agricultural Engineering & Technology, Rahuri	MHT-CET, JEE-Main	https://mpkv.ac.in/
14	Dr. Ulhas Patil College of Agricultural Engineering and Technology, Khirdi Shivar-Jalgaon	MHT-CET/JEE-Main	http://dupcaj.co.in/
14	Dr. D.Y. Patil College of Agril. Engineering and Technology, Hatkanangale-Kolhapur	MHT-CET/JEE-Main	https://coae.dypgroup.edu.in/
14	K. K. Wagh College of Agricultural Engineering and Technology, Panchawati-Nashik	MHT-CET/JEE-Main	https://agri-engg.kkwagh.edu.in/
14	Sahyadri College of Agril. Engineering and Technology, Karad-Satara	MHT-CET/JEE-Main	https://sahyadricaet.com/index.php
14	College of Agril. Engineering and Technology, Karjat-Ahmednagar	MHT-CET/JEE-Main	https://shivshankaragrilingg.com/
14	College of Agril. Engineering and Technology, Malshiras-Solapur	MHT-CET/JEE-Main	https://shrirambtech.edu.in/index.php
14	College of Agril. Engineering and Technology, Sangamner-Ahmednagar	MHT-CET/JEE-Main	http://mpkv.ac.in/
14	Dadasaheb Mokashi College of Agril. Engineering and Technology, Karad-Satara	MHT-CET/JEE-Main	https://dmcaet.mokashipratishtan.org/
15	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar	CUET-UG	https://www.rpcau.ac.in/
15	The College of Agricultural Engineering, Pusa	CUET-UG	https://www.rpcau.ac.in/
16	Bidhan Chandra Krishi Viswa Vidhyalaya, Mohanpur, North 24 Parganas, West Bengal	WBJEE (Ag. Engg.), CUET-UG	https://www.bckv.edu.in/index.php/en/
17	Uttar Banga Krishi Viswavidhyalaya, Cooch Behar, West Bengal	WBJEE (Ag. Engg.), CUET-UG	https://www.ubkv.ac.in/

18	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh	UP-CATET	https://csauk.ac.in/
18	B.R. Ambedkar College of Agricultural Engineering & Technology, Etawah	UP-CATET	https://csauk.ac.in/
19	Birsa Agricultural University, Ranchi, Jharkhand	JCECE, CUET-UG	https://www.bauranchi.org/
19	College of Agricultural Engineering, Ranchi	JCECE	https://www.bauranchi.org/
20	Sher-e-Kashmir University of Agricultural Science & Technology, Srinagar	SKUAST-K CET, CUET-UG, NEET-UG	https://www.skuastkashmir.ac.in/default.aspx
21	University of Agricultural Sciences, Raichur, Karnataka	KAR-CET Agri, CUET-UG	http://www.uasraichur.edu.in/index.php/en/
22	Agriculture University, Jodhpur, Rajasthan	RJET, JEE-Main	https://www.aujodhpur.ac.in/#
22	Faculty of Agriculture Engineering, Jodhpur	JEE-Main	https://www.aujodhpur.ac.in/college.php?office=25
23	Acharya Narendra Deva University of Agriculture & Technology, Ayodhya, Uttar Pradesh	UP-CATET	http://nduat.org/
23	Mahamaya College of Agricultural Engineering and Technology, Ambedkarnagar	UP-CATET	http://nduat.org/

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 38 B.Tech. Dairy Technology Colleges with their Admission Process and Website

Rank	Best 38 B.Tech. Dairy Technology Universities with their affiliated Colleges in India	Admission Process	Website
1	Tamil Nadu Veterinary & Animal Sciences University, Chennai, Tamil Nadu	12th Merit with TNVASU Counseling, AIPVT, CUET-UG	https://tanuvas.ac.in/index.php
1	College of Food and Dairy Technology, Chennai	20th Merit with TNVASU Counseling, AIPVT, CUET-UG	https://tanuvas.ac.in/index.php
2	ICAR-National Dairy Research Institute, Karnal, Haryana	CUET-UG	http://ndri.res.in/
3	Maharashtra Animal & Fisheries. Sciences University, Nagpur, Maharashtra	NEET-UG, AIPVT, MHT-CET	http://www.mafsu.in/
3	College of Dairy Technology, Udgir	MHT-CET	https://www.cdtpusad.in/index.php
3	College of Dairy Technology, Warud	MHT-CET	https://www.cdtpusad.in/index.php
4	Lala Lajpat Rai University of Veterinary & Animal Sciences, Hisar, Haryana	NEET-UG, JEE-Main	https://www.luvas.edu.in/
4	College of Dairy Science and Technology, Hisar	JEE-Main	https://luvas.edu.in/
5	West Bengal University of Animal & Fishery Sciences, Kolkata	NEET-UG(B.V.Sc & AH), WBJEE (DT), No ET for FS	https://www.wbuaafsce.org/#
6	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
6	Warner College of Dairy Technology	SHUATS Counseling	http://shuats.edu.in/default.asp
7	Kerala Veterinary and Animal Sciences University, Pookode, Wayanad, Kerala	NEET-UG, KEAM, CUET-UG, KVASU-ET	https://www.kvasu.ac.in/
7	Vergheze Kurien Institute of Dairy Sciences & Technology, Mannuthy	KEAM, CUET-UG	https://www.kvasu.ac.in/
7	College of Dairy Sciences & Technology, Pookode	KEAM, CUET-UG	https://www.kvasu.ac.in/
7	College of Dairy Science and Technology, Thiruvananthapuram	KEAM, CUET-UG	https://www.kvasu.ac.in/
7	College of Dairy Science and Technology,	KEAM, CUET-UG	https://www.kvasu.ac.in/

	Kolahalamedu		
8	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat	GUJCET, CUET-UG	http://www.sdau.edu.in/
8	G. N. Patel College of Dairy Science and Food Technology, Dantiwada	GUJCET, CUET-UG	http://www.sdau.edu.in/
9	Chandra Shekhar Azad University of Agricultural & Technology, Kanpur, Uttar Pradesh	UP-CATET	https://csauk.ac.in/
9	College of Dairy Technology, Etawah	UP-CATET	https://csauk.ac.in/
10	Chhattisgarh Kamdhenu Viswavidyalaya, Durg	CGPAT, CGPET, AIPVT, ICAR AIEEA	https://cgkv.ac.in/
10	College of Dairy Technology, Raipur	CGPET	https://www.cgkv.ac.in/dairy
11	Kamdhenu University, Gandhinagar, Gujarat	GUJCET, CUET-UG	https://www.kamdhenuuni.edu.in/index
11	College of Dairy Science, Amreli	GUJCET, CUET-UG	http://www.jau.in/
11	Sheth M. C. College of Dairy Science, Anand	GUJCET, CUET-UG	http://www.aau.in/
11	Shri G. N. Patel College of Dairy Science, Dantiwada	GUJCET, CUET-UG	http://www.sdau.edu.in/
11	Sri PV Narsimha Rao Telangana Veterinary University, Hyderabad, Telangana	TS-EAMCET	https://tsvu.nic.in/home.aspx
11	College of Dairy Technology, Nizamabad	TS-EAMCET	https://tsvu.nic.in/home.aspx
12	Bihar Animal Sciences University, Patna	CUET-UG, BCECE	https://www.basu.org.in/
12	Sanjay Gandhi Institute of Dairy Technology, Patna	CUET-UG, BCECE	https://basu.org.in/
13	Birsa Agricultural University, Ranchi, Jharkhand	JCECE, CUET-UG	https://www.bauranchi.org/
13	College of Agricultural Engineering, Ranchi	JCECE	https://www.bauranchi.org/
14	College of Agricultural Engineering, Raichur	KAR-CET Agri	https://www.uasraichur.edu.in/index.php/en/
15	Agriculture University, Jodhpur, Rajasthan	RJET, JEE-Main	https://www.aujodhpur.ac.in/#
15	Faculty of Dairy Technology, Jodhpur	RJET	https://www.aujodhpur.ac.in/coll ege.php?office=24
16	Karnataka Veterinary, Animal and Fisheries Sciences University, Bidar	KAR-CET Agri	https://www.kvafsu.edu.in/index.html
16	Dairy Science College, Bengaluru	KAR-CET Agri	https://www.kvafsu.edu.in/index.html
16	Dairy Science College, Gulbarga	KAR-CET Agri	https://www.kvafsu.edu.in/dsc_gulbarga.html

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 34 B.Tech. Food Technology Colleges with their Admission Process and Website

Rank	Best 34 B.Tech. Food Technology Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	University of Agricultural Sciences, Bangalore, Karnataka	KAR-CET Agri	https://uasbangalore.edu.in/index.php/kannada-uas
2	College of Agriculture, Hassan	KAR-CET Agri	https://www.uasbangalore.edu.in/
3	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
3	Agricultural Engineering College and Research Institute, Coimbatore	12th Merit with TNAU Counseling	https://tnau.ac.in/aecricbe/
4	Tamil Nadu Veterinary & Animal Sciences University, Chennai, Tamil Nadu	12th Merit with TNVASU Counseling, AIPVT, CUET-UG	https://tanuvas.ac.in/index.php
4	College of Food and Dairy Technology, Chennai	20th Merit with TNVASU Counseling, AIPVT, CUET-UG	https://tanuvas.ac.in/index.php
5	Professor Jayashankar Telangana State Agricultural University, Hyderabad, Telangana	TS-EAMCET	https://www.pjtsau.edu.in/index.html
6	Anand Agricultural University, Anand, Gujarat	GUJCET, CUET-UG	http://www.aau.in/
6	College of Food Processing Technology & Bio Energy, Anand	GUJCET, CUET-UG	http://www.aau.in/
7	Ch. Sarwan Kumar Himachal Pradesh Krishi Viswavidyalaya, Palampur, Himachal Pradesh	CUET-UG, AIPVT	http://hillagric.ac.in
8	Acharya NG Ranga Agricultural University, Guntur, Andhra Pradesh	CUET-UG, AGRICET, AP-EAMCET	https://angrau.ac.in/
8	Dr. NTR College of Agricultural Engineering, Bapatla	CUET-UG, AP-EAMCET	https://angrau.ac.in/
8	College of Food Science & Technology, Pulivendula	CUET-UG, AP-EAMCET	http://cfstpvdangrau.ac.in/
9	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp

9	Warner College of Dairy Technology	SHUATS Counseling	http://shuats.edu.in/default.asp
10	Kerala Veterinary and Animal Sciences University, Pookode, Wayanad, Kerala	NEET-UG, KEAM, CUET-UG, KVASU-ET	https://www.kvasu.ac.in/
10	College of Food Technology, Thumburmuzhy	KEAM, CUET-UG	https://www.kvasu.ac.in/
11	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
11	Dadasaheb Mokashi College of Food Technology, Karad-Satara	MHT-CET/JEE-Main	https://mcft.mokashipratishtan.org/
11	K. K. Wagh College of Food Technology, Panchvati-Nashik	MHT-CET/JEE-Main	https://agri-food.kkwagh.edu.in/
11	College of Food Technology, Sangamner-Ahmednagar	MHT-CET/JEE-Main	http://mpkv.ac.in/
11	College of Food Technology, Khirdi Shivar-Jalgaon	MHT-CET/JEE-Main	http://mpkv.ac.in/
11	College of Food Technology, Diwanmala-Dhule	MHT-CET/JEE-Main	http://mpkv.ac.in/
11	College of Food Technology, Wagholi-Solapur	MHT-CET/JEE-Main	http://mpkv.ac.in/
11	College of Food Technology, Karjat-Ahmednagar	MHT-CET/JEE-Main	http://mpkv.ac.in/
12	Tamil Nadu Dr. J. Jayalalithaa Fisheries University, Nagapattinam, Tamil Nadu	12th Merit with TNJFU Counseling	https://tnjfu.ac.in/index
12	College of Fish Nutrition and Food Technology, Madhavaram, Chennai	12th Merit with TNJFU Counseling	https://tnjfu.ac.in/index
13	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat	GUJCET, CUET-UG	http://www.sdau.edu.in/
13	College of Food Technology, Dantiwada	GUJCET, CUET-UG	http://www.sdau.edu.in/
14	Kerala University of Fisheries and Ocean Studies, Panangad, Kochi, Kerala		http://kufos.ac.in/
15	VCSG Uttarakhand University of Horticulture & Forestry, Bharsar, Uttarakhand	UUHF-UET	https://www.uuhf.ac.in/
15	Institute of Food Science & Technology, Majrigrant	UUHF-UET	https://www.uuhf.ac.in/
16	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut, Uttar Pradesh	UP-CATET	http://www.svbpm Meerut.ac.in/index.html

***In this table you find multiple colleges with same rank. This is because, the universities are being ranked and all affiliated colleges to that University has been given single common Rank.**

Top 29 B.Tech. Biotechnology Colleges with their Admission Process and Website

Rank	Best 29 B.Tech. Biotechnology Universities with their affiliated Colleges in India	Admission Process	Website
1	G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand	GBPUAT-CEE	https://gbpuat.ac.in/index.html
2	University of Agricultural Sciences, Bangalore, Karnataka	KAR-CET Agri	https://uasbangalore.edu.in/index.php/kannada-uas
2	College of Agriculture, Hassan	KAR-CET Agri	https://www.uasbangalore.edu.in/
3	Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu	12th Merit with TNAU Counseling, CUET-UG	https://tnau.ac.in/
3	Agricultural College and Research Institute, Coimbatore	12th Merit with TNAU Counseling	https://tnau.ac.in/acri-coimbatore/
4	Kerala Agricultural University, Thrissur, Kerala	NEET-UG, KEAM, CUET-UG	http://www.kau.in/
4	College of Climate Change and Environmental Science, Vellanikkara	NEET-UG, KEAM, CUET-UG	https://kau.in/
5	Sher-e-Kashmir University of Agricultural Science & Technology, Jammu	SKUAST-Jammu CET, CUET-UG, NEET-UG	https://skuast.org/site/Templates%20HTML/index.html
6	Navsari Agricultural University, Navsari, Gujarat	GUJCET, CUET-UG	https://nau.in/index
6	ASPEE Shakilam Biotechnology Institute, Navsari	GUJCET, CUET-UG	https://nau.in/index
7	Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, Uttar Pradesh	SOETAP (only for Agri/Horti/Agri Engg), SHUATS Counseling	http://shuats.edu.in/default.asp
7	Jacob Institute of Biotechnology and Bio-Engineering	SHUATS Counseling	http://shuats.edu.in/default.asp
8	Mahatma Phule Krishi Vidyapeeth, Rahuri, Ahmednagar, Maharashtra	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/
8	College of Agril. Biotechnology, Loni-Ahmednagar	MHT-CET, JEE-Main, NEET	https://pravara.in/business-management-loni/
8	K. K. Wagh College of Agril. Biotechnology, Panchawati-Nasik	MHT-CET, JEE-Main, NEET	https://agri-bio.kkwagh.edu.in/
8	College of Agril. Biotechnology, Wadala-Solapur-	MHT-CET, JEE-Main, NEET	https://lokmandalacademy.com/
8	Modern College of Agril. Biotechnology, Mulshi-Pune	MHT-CET, JEE-Main, NEET	http://moderncollegepune.edu.in/
8	College of Agril. Biotechnology, Madadgaon-Ahmednagar	MHT-CET, JEE-Main, NEET	http://mpkv.ac.in/

8	Vidya Pratisthan's College of Agril. Biotechnology, Baramati-Pune	MHT-CET, JEE-Main, NEET	https://vpcabt.org/main/
9	Tamil Nadu Dr. J. Jayalalithaa Fisheries University, Nagapattinam, Tamil Nadu	12th Merit with TNJFU Counseling	https://tnjfu.ac.in/index
9	Institute of Fisheries Biotechnology, Chennai	12th Merit with TNJFU Counseling	https://tnjfu.ac.in/index
10	Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar	CUET-UG	https://www.rpcau.ac.in/
10	College of Basic Sciences & Humanities, Pusa	CUET-UG	https://www.rpcau.ac.in/
11	U.P. Pt. Deen Dayal Upadhyaya Pashu Chikitsa VigyanVishwaVidhyalaya Evam Go Anusandhan Sansthan, Mathura, Uttar Pradesh	PVT (only for B.V.Sc. &AH), DUVASU Counseling	https://upvetuniv.edu.in/
12	Sardar Krushinagar Dantiwada Agricultural University, Dantiwada, Gujarat	GUJCET, CUET-UG	http://www.sdau.edu.in/
12	College of Basic Sciences & Humanities, Dantiwada	GUJCET, CUET-UG	http://www.sdau.edu.in/
13	Dr. Yaswant Singh Parmar University of Horticulture & Forestry, Solan, Himachal Pradesh	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
13	College of Horticulture & Forestry, Hamirpur	DYSPUHF-ET, CUET-UG	https://www.yspuniversity.ac.in/
14	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut, Uttar Pradesh	UP-CATET	http://www.svbpmeerut.ac.in/index.html

Frequently Asked Questions (FAQs)

Question: What is the fees for B.Sc. Agriculture in India?

Answer: The fees for B.Sc. Agriculture in India vary depending on the college or university, the location, and the type of course. The average fees for a government college are around Rs. 50,000 per year, while the average fees for a private college are around Rs. 1 lakh per year. There are also some colleges that offer scholarships and financial assistance to students who qualify.

Here is a table of the average fees for B.Sc. Agriculture in India:

Type of College	Average Fees (per year)
Government College	Rs. 50,000
Private College	Rs. 1 Lakh
Self-financed College	Rs. 1.5 Lakh

For e.g.: The 1st year fees at GBPUAT for a B.Sc. course, is about Rs. 42,000. There may be additional charges for food and living.

It is important to note that these are just average fees and the actual fees may vary. It is always best to contact the college or university directly to inquire about the fees for B.Sc. Agriculture.

Here are some factors that can affect the fees for B.Sc. Agriculture:

- The location of the college or university. Colleges or universities in urban areas tend to have higher fees than colleges or universities in rural areas.
- The type of college or university. Government colleges tend to have lower fees than private colleges.
- The reputation of the college or university. Colleges or universities with a good reputation tend to have higher fees.
- The facilities offered by the college or university. Colleges or universities with better facilities tend to have higher fees.

Question: What is the AIEEA?

Answer: Admission to Bachelor Degree programmes in Agriculture and Allied Sciences (other than Veterinary Sciences), at Agricultural Universities for 20% of the University seats [100% seats in RLBCAU Jhansi, NDRI Karnal, IARI New Delhi and Dr. RPCAU Pusa, Bihar] used to be through the ICAR All India Entrance

It has now been decided by the ICAR that admission to the specified UG courses hitherto being done through ICAR-AIEEA, will be done through Common University Entrance Test (CUET)-UG for the academic

year 2023-24. Hence, there would be no ICAR-AIEEA (UG) for admission to UG courses in Agriculture and Allied subjects for 20% ICAR All India Quota Seats, for the academic year 2023-24.

CUET (UG)-2023 is a common entrance exam for admission to UG programmes offered by Central Universities and other Participating Institutions. Candidates who are desirous of applying for CUET (UG) 2023 are advised to visit <https://cuet.samarth.ac.in> and go through the Information Bulletin hosted thereon carefully and apply online only

Question: What is the eligibility criteria for the various degree programs?

Answer:

1. Candidate should have studied and passed the qualifying examination (12th standard) with at least three subjects out of Physics, Chemistry, Mathematics, Biology and Agriculture as core courses.
2. Candidate(s) are not allowed to appear in subject combination different than the one which s (he) studied and passed in 12th standard. Such cases will not be considered for counselling / admission and will be rejected.
3. The candidates must attempt only those subjects in the examination as per the choice given in the Application Form. Therefore, they must exercise the choice of subjects very carefully. Attempting subject combination different than choice given in the application form will invite disqualification from counselling / admission process

Many admitting universities have special conditions (like upper age limit, mandatory subject eligibility for a specific program, gender specific preference, etc.) for admission as per respective university statute. It will be the responsibility of the candidate(s) to inquire about such special conditions from University of his/her interest before applying/filling of choices for counselling

Indian Nationals of at least 16 years of age as on 31.08.2023 are eligible to apply for the examination. No relaxation is admissible regarding the minimum age limit.

Here are some of the entrance examinations that are conducted for admission to B.Sc. Agriculture in India:

- All India Entrance Examination for Agriculture (AIEEA) *Now through CUET
- National Eligibility cum Entrance Test (NEET)
- State-level entrance examinations

It is important to note that the eligibility criteria may vary from college to college. It is always best to check the eligibility criteria of the college or university through official sources before applying for admission.

Question: Can I get an education loan for my course?

Answer: Students may get a loan for their academic courses depending on the course, the reputation of the college and other multiple factors.

Research lenders: Start by researching banks and financial institutions that offer student loans. Some of the popular lenders in India include State Bank of India, HDFC Bank, ICICI Bank, and Axis Bank, among others.

Check eligibility: Once you have identified potential lenders, check their eligibility criteria for student loans. Generally, you will need to be an Indian citizen and have secured admission to a recognized university or institution to be eligible for a loan. Some lenders may also have additional eligibility requirements, such as a minimum age, income, or academic performance criteria.

It's important to note that the loan application process and requirements may vary depending on the lender and the specific loan product. It's recommended that you research different options and compare their terms and conditions before applying for a loan.

Question: What is the scope of placements after completing a degree in this field?

Answer: According to studies, there is a huge requirement for agriculture professionals in India. There is a shortage of qualified workers in this area. The UPSC conducts an annual examination for recruitment into Indian Forest Services. Software companies look for domain experts in agriculture industry, to help them plan, design and implement different software solutions for this sector. The government encourages starting business ventures in this sector with a plethora of schemes, subsidies and financial incentives. Upon completing their education, there are plentiful opportunities in teaching, research and transfer of technology in ICAR, State Agricultural Universities, State Departments of Agriculture and Animal Husbandry etc.

Question: Who are some of the major recruiters in this field?

Answer:

- Core Companies
 - DuPont India Ltd.
 - Byer Crop Science
 - IFFCO Kisan Sanchar Ltd.
 - NDDDB Dairy Services
 - Thomson Reuters Group
 - Private players
- Banks
 - SBI
 - Union Bank of India
 - Indian Overseas Bank
 - Oriental Bank of Commerce
- IT/Software companies

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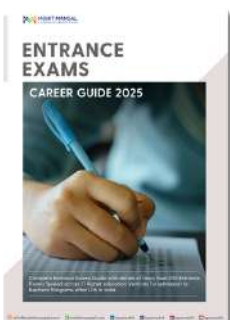
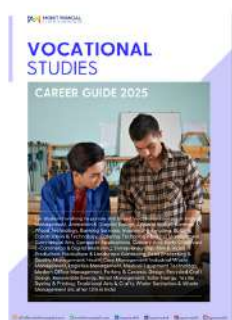
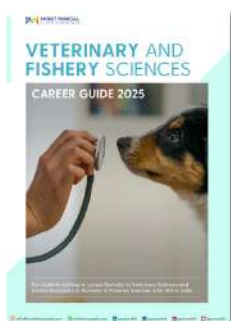
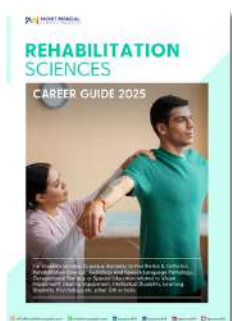
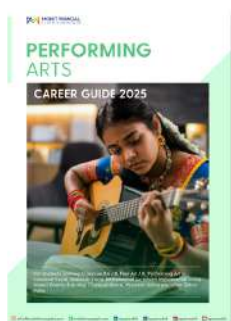
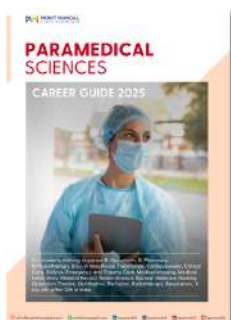
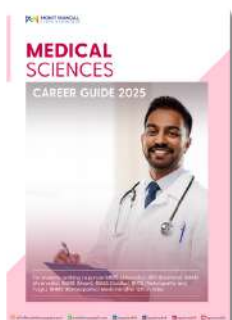
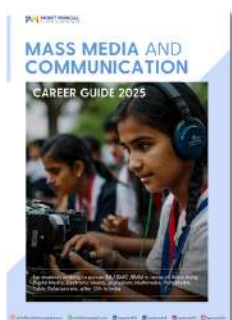
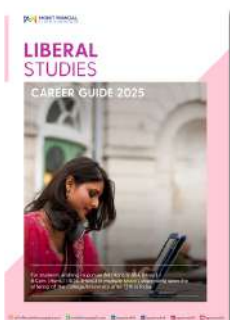
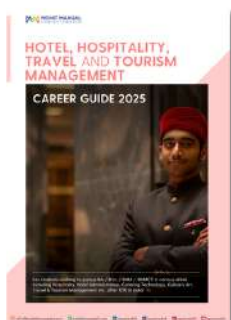
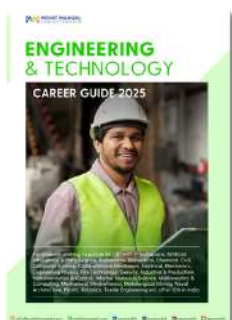
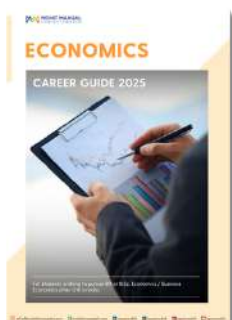
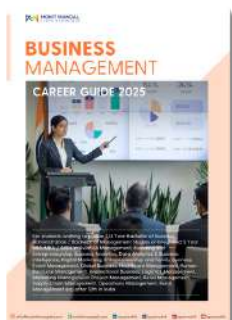
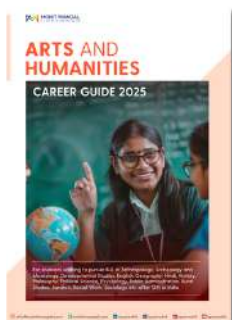
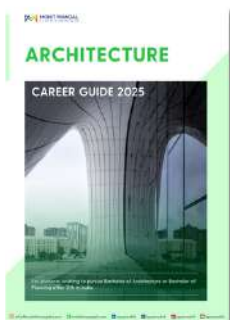
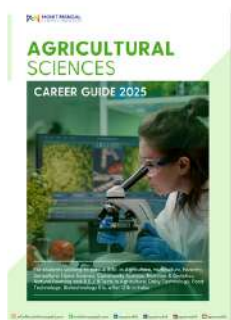


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ABOUT THE AUTHORS

Mr. Mohit Mangal is a visionary Author and Career Counselor with over 22 years of experience in shaping the futures of India's youth. He has guided more than 7.5 lakh students through his Career Workshops across India and abroad, making him one of the most respected voices in career counselling today. Central to Mr. Mangal's approach are three key pillars: encouraging 'self-discovery', fostering 'holistic education', and promoting 'careers in India' among students. Mr. Mangal's sessions are designed to help students through self-discovery - identifying their unique strengths, values, and passions. He is also a strong advocate for holistic education, emphasizing the need to equip children with life skills, emotional intelligence, and a mindset for critical & design thinking. Recognizing the pressing issue of brain drain, he is deeply committed to promoting careers in India, helping students uncover the immense potential within India's rapidly growing economy. Mr. Mangal has authored more than 22 books including the most acclaimed Parents' Handbook of Careers After School in India. His publications have got appreciation by the Honourable Prime Minister of India, Shri Narendra Modi, among others. Mr. Mangal's influence extends beyond mentoring and counselling sessions; he has delivered over 1,750 inspiring talks, and given guest lectures at esteemed institutions like Mahmudabad, IIT Bombay, NID, and NIFT, among others. His upcoming initiative, the iQue Foundation, further underscores his vision of promoting career opportunities in India.

Mr. N. Sathyanarayan, a scholar of remarkable intellect and curiosity, has been a pivotal force in shaping the foundation of our efforts to build this. As a Computer Engineer and Masters of Business Administration from the Prestigious IIT-Madras, he brought unparalleled depth and insight to the process, lending his 17 years of academic excellence and practical wisdom to this initiative. An avid reader and traveller, his insatiable curiosity and commitment to knowledge have made him a rare educator who inspires both students and peers. His meticulous approach and passion for nurturing young minds have left an indelible mark on every page of these handbooks. Beyond his academic prowess, he is a thinker, a mentor, and a torchbearer for the value of holistic education. His contributions to this initiative have been nothing short of transformative, and his legacy will continue to guide countless students on their paths to success.

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