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## Bsc agriculture form 2019 last date

Candidates interested B.Sc pursuing B.Sc Agriculture can find out all the information about B.Sc Agriculture entrance exams, B.Sc Agriculture eligibility criteria and B.Sc Agriculture in this article. Table of Contents

Configured about your exam or college applications? B.Sc agriculture is an undergraduate degree that can be taken up by 10+2 students with a science background. It is a program with four years duration where students must study everything about agricultural science, the use of modern scientific equipment and techniques in agriculture, earth science, surveying, water resource management, biotechnology basics, animals and poultry management. Students pursuing B.Sc agriculture will be allowed to study agricultural economics and such courses follow a more practical based approach. It is not a general degree as such, but requires additional specialization such as agricultural engineering, earth science, animal science, etc. The course's goal is to improve agricultural productivity by inculcating the right concepts of students so that they become industry-ready. ICAR AIEEA 2020 Consulting Process

State Wise B.Sc. Agriculture Admission 2020

Check the following links for State Wise UG Agriculture Admission: B.Sc Agriculture Admission/Admission Exam Dates 2020

Check the list of B.Sc. Agricultural Entrance exam 2020 in India and important dates: Entrance examination

Application Date ICAR Entrance exam (ICAR-AIEEA)

March 1, 2020 to July 30, 2020

September 16, 17 & 22, 2020

JET Exam 2020

Closed

September 29, 2020

TS EAMCET

March 2020 to May 31, 2020

September 28 & 29, 2020

MP PAT

Closed

November 08, 09 and 10, 2020

AP EAMCET

February 26, 2020, to June 15, 2020

September 17-25, 2020

BCECE

February 20, 2020

October 10 and 11, 2020

Why should you pursue B.Sc Agriculture? Taken into account that India is popular for agriculture and agricultural land, this is a sector where you will never see a shortage of work. While there are ample job options in this field, the idea behind this course is to have trained professionals for better management of products and future development. There is also a great alternative to the B.E. or B.Tech Agriculture program. Therefore, you will find enough reasons to pursue this course, and some of them are actually listed below. Good employment opportunities in state and central ministries and departments, rural and nationalized banks, agricultural finance company research institutions, Krishi Vigyan Kendra, agro-industry sector, various agricultural universities and service organizations. Agriculture is a very lucrative industry in India, and also on a global level

After pursuing B.Sc Agriculture, applicants can choose to set up their own business in economic sectors such as agriculture, plantation, mining, poultry farming, etc.

Applicants can also act as inspectors or agricultural leaders in farm-related organizations, food processing units, dairy fields, breeding centers and NGOs. Who All Can Pursue BSc is not a very conventional course, but some students may find it particularly interesting. To pursue this course, applicants must have good knowledge of science and need to familiarize themselves with grazing, crops, soil types, etc. They must also have good communication and organizing skills, the ability to give presentations, etc. and they should have an idea of some of the popular business concepts. Candidates belonging to agrarian families can also find this course interesting. B.Sc agriculture eligibility criteria

Candyner who wants to pursue B.Sc Agriculture must meet the criteria below.

They should have completed 10 +2 with chemistry, biology and physics as a major. The minimum grades required for admission will depend on the department to introduce

The age limit is 18 years, and there is no upper age limit for pursuing B.Sc Landbruk.

Et other admission requirements is a admission test, which is carried out by an institute. Given below are some of the institutes in India that conduct their own entrance exams for admission in B.Sc Agriculture.

Note: The eligibility criteria vary from university to university in terms of academic combinations, and it also varies for the reserved categories. Entrance exams for BSc Agriculture Admission 2020

In India, there are 1 Central Agricultural University, 42 State Agricultural Universities, 4 General Central Universities, 5 Considered Universities and 4 General Central Universities. These universities enroll students at the undergraduate level in 11 disciplines and about 15,000 students receive admission each year. There are many private colleges and general universities that B.Sc. Agriculture courses to a large number of students. Admission to some of these colleges offering B.Sc Agriculture course is based on some of the most popular entrance exams listed below: ICAR Entrance Exam (ICAR-AIEEA) – The Indian Council of Agricultural Research (ICAR) conducts the All India Entrance Examination to shortlist aspirants for admission in undergraduate, higher and doctoral programs in agriculture and allied sciences. AP EAMCET – JNTU (Jawaharlal Nehru Technological University), Kakinada on behalf of andhra Pradesh State Council of Higher Education (APSCHE) organizes AP EAMCET (Andhra Pradesh Engineering, Agriculture, Medical Common Entrance Test). Through this state entrance exam, candidates can obtain admissions in various undergraduate programs offered at participating universities/private colleges in Andhra Pradesh.

PAU Entrance Exam - It is organized by Punjab Agricultural University for graduates seeking admission in various UG programs offered by it. Interested candidates who wish to B.Sc agriculture programs from Punjab Agricultural University can apply for admission after meeting the eligibility criteria. (IKGV) CET – Indira Gandhi Krishi Vishwavidyalaya (IKGV) conducts a joint entrance exam, it will be a joint entrance exam, that will say IKGV CET every year for candidates seeking admission in higher position, as M.Sc.Agriculture, M.Sc. Fruit Science, M.Tech Agriculture, etc. MP PAT – MP PAT is a state survey conducted by the Madhya Pradesh Professional Examination Board, also known as MP Vyam, for admission in B.Tech (Agriculture Engineering), B.Sc (Agriculture), B.Sc (Horticulture) and B.Sc (Forestry) courses offered by various agriculture colleges and institutions in the state of Madhya Pradesh.

JCECE – Jharkhand Combined Entrance Competitive Examination Board (JCECEB) are responsible for conducting JCECE for admission to B.Sc Agriculture, B.Tech (Dairy Technology, Agriculture Engineering), B.V.Sc. & Animal Husbandry. Candidates with Jharkhand residency are the only ones who can apply for this entrance exam. TS EAMCET – Telangana Engineering, Agriculture and Medical Common Entrance Test (TS EAMCET) is a government entrance exam organized by Jawaharlal Nehru Technological University, Hyderabad on behalf of TS CHE (Telangana State Council of Higher Education). The survey is intended for graduates seeking admission to various ones offered in over 300 private colleges and universities in Telangana state. Read also: NEET-UG Mandatory for forestry, agriculture and other related courses in Kerala

B.Sc Agriculture Admission Process 2020

The admission process for B.Sc Agriculture is done through two modes – either on the basis of the grades in the qualification exam or on the basis of a written exam conducted by a particular university or institute that offers the degree. Details of the application process can be taken from the department's official website along with the course details and the number of seats available. The application forms will be available at the college office or from the relevant website. Popular colleges for B.Sc Agriculture Admission

There are a number of universities and private colleges that offer B.Sc. Agriculture courses. Some of the most popular colleges are: Indian Agricultural Research Institute (IARI), New Delhi

Sam Higginbottom Institute of Agriculture, Technology and Science (SHIATS), Allahabad

Punjab Agricultural University (PAU), Ludhiana, PBTamil Nadu Agricultural University (TNAU), Coimbatore

University of Agricultural Sciences (UAS), Bengaluru

Chaudhary Charan Singh Haryana Agricultural University (CSSHAU), Hisar, Haryana

G B Pant University of Agriculture and Technology (GBPUA&T), Pantnagar

Dr. Rajendra Prasad Central Agricultural University (RAU), Pusa

Orissa University of Agriculture and Technology (OUA&T), Bhubaneswar

Chandrabhai Shekhar Azad University of Agriculture and Technology (CSAU&T), Kanpur

List of Top Private Colleges for B.Sc Agriculture in India

Here is the list of top private colleges for B.Sc Agriculture admissions in India. You can get direct admission in any of these colleges by simply filling the Common Application Form.

B.Sc Agriculture Subjects

B.Sc. Agriculture covers as Agronomy, Plant Genetics, Soil Science, Agricultural Economics, Agricultural among many others. The subjects included in this course give students a holistic insight into agriculture and all its related disciplines. Some of the subjects are given below:

Agricultural Economics

Trade prices, Market Prices, Finance, Marketing, Farm Management, Agribusiness Management

Agronomy

Basic by Agronomy, Field Crops (Kharif), Field Crops (Rabi), Weed Management, Water Resource Management, Crop Production, Irrigation Techniques, Sustainable Agriculture, Organic Agricultural Machinery

Agricultural Machinery, Harvest Technology, Power & Tools, Renewable Energy, Environmental Sciences and Engineering

Pharmaceutical Meteorology

Scientific Hazards in Agriculture, Climate patterns, Climate zones, Weather forecast

Horticulture

Aromatic Plants, Fruit crops, Flower production, Medicinal plants, Spices, Plantation Crops

Agricultural Extension

Extension Methodologies, Dimensions of Agricultural Extension, Entrepreneurship Development Program

Soil Science

Infertile to soil science, soil chemistry, soil fertility, agricultural chemistry, fertilizer employment

Opportunities by BSc Agriculture

They who have done their exam in B.Sc Agriculture can find a variety of jobs in both private as well as public organizations. In the public sector, graduates can work in state agriculture departments on officer-level positions. They can also be rented by public banks to fill up officer level posts (generally dealing with loans). In the private sector, graduates can work as officers at fertilizer production companies, Plantation managers, Agricultural products Marketing companies, Agricultural machinery, Food industry, Food processing units, etc. Candidates who have done their exams in B.Sc agriculture can work as independent consultants after gaining a few years of work experience. Taking M.Sc agriculture after B.Sc. Agriculture is another option, the basis on which one can take up a teaching job. Candidates may also try pursuing a Doctorate to do agricultural research work. Job types/job roles after B.Sc Agriculture

After pursuing BSc Agriculture, applicants may choose to take up any of the following roles: Agricultural Portfolio Manager

Aktuarial Analyst

Program Manager

Agricultural Lecturer

Research Analyst

Farming Consultant

Salary after pursuing B.Sc Agriculture

Start salary after pursuing B.Sc agriculture may vary from Rs.15,000-Rs.30,000, and after gaining some experience, graduates can look forward to earning from Rs.60,000-Rs.80,000. It also depends on the university or institute where the student has pursued his degree. Degree.

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