AGRICULTURE
Galgotias University is established in 2011 by the Government of Uttar Pradesh and recognised by the University Grants Commission (UGC). The vision of GU is to be known globally for value based education, research, creativity and innovation. GU is situated on 52-acre state-of-the-art campus in the National Capital Region of Delhi. Galgotias University is devoted to excellence in teaching, research and innovation, and to develop leaders who’ll make a difference to the world. The University, which is based in Greater Noida, has an enrollment of over 20,000 students across more than 200 Undergraduate and Post Graduate programs.

ABOUT GALGOTIAS UNIVERSITY

INTERNATIONAL TIE-UPs
Galgotias University Has Mous And Tie-ups With Several Of The World’s Top Universities

TOP RANKINGS & AWARDS

GALGOTIAS UNIVERSITY
Ranked amongst TOP 20 Universities by Business World

GLOBAL RECOGNITION

Galgotias University has 5-Star QS rating in TEACHING & FACILITIES
QS is the world’s leading University Ranking organization
Vision

The School of Agriculture empowers its diverse faculties and staff to innovate, discover and push the frontiers of knowledge to address agriculture based research and education needs, inspire students and improve the lives of people in National Capital Region as well as The Nation.

Mission

- Establish state of facilities for world class education and research in agriculture.
- Collaboration with agriculture based industry and society to align the course curriculum.
- Encourage lifelong learning process and team based problem solving through enabling the agriculture environment.
B.Sc. (Hons.) Agriculture

PROGRAM OVERVIEW: It is a four year undergraduate bachelor's degree program, which generally includes agriculture science. The admission to this course is mostly merit based. B.Sc. (Hons.) Agriculture involves study of agriculture sciences and use of modern scientific equipments and techniques in agriculture science, land surveying, soil science, water resource management, animal and poultry management and basics of biotechnology etc. The objective of the course is to use these concepts to train students to improve agricultural productivity.

DURATION: 4 Years

FEES: Rs. 60,000/- p.a.

ENTRY REQUIREMENTS: The applicant must have done 10+2 in Science or Agriculture with Science or Mathematics.

CAREER AVENUES: Since India is an agrarian country, this field will never run out of job opportunities. To be honest, qualified professionals are always valued, when it comes to agriculture science. Agriculture graduates have high scope of employment in government, public and private sectors. Besides, the Agricultural Scientist Recruitment Board (ASRB), ICAR conducts written examination for recruitment of Scientists in different disciplines of agriculture. The National Bank for Agriculture and Rural Development (NABARD), Institute of Banking Personnel’s Selection (IBPS), Ministry of Finance, Government of India conduct every year written examination for recruitment of Agriculture Finance Officer (AFO) to be posted in different Nationalized Banks. After completion of B.Sc. (Hons.) Agriculture, students can also opt for higher education viz., Masters in Agriculture with specialization in horticulture, agronomy, soil science, plant pathology, entomology, and plant breeding. They can also pursue MBA in rural management, risk management and agri-business management.

LEARNING METHODOLOGY: Based on the requirements of specific subjects Learning methodology includes interactive lectures

- Classroom instruction of an agricultural class teaches the students about basic concepts of particular course through hands on learning and experience.
- Students will be taught the information in the curriculum in order for them to understand and develop skills in the application and problem solving issues that would occur in an agricultural setting.
- In this program we serving students through an integrated model of classroom teaching, land based learning, laboratory experiments learning, leadership and personal skill development.
- Group discussion and videos presentations
- Expert guest lectures
- Field and land based activities in the University crop cafeteria
- Visit to nearby village areas, national parks, wildlife sanctuaries, botanical gardens, nurseries, industries, academic and research institutions.
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At Galgotias University, students are encouraged to become members of different clubs and committees. With over 30 different clubs, Galgotias University connects students to a platform where they can exchange knowledge, build awareness, and receive recognition.
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ON-CAMPUS HOSTEL
YOUR HOME AWAY FROM HOME

Living in the hostel can teach one more than what they would have learnt in the classroom. In fact, there are some things only living away from home can teach.

1400 SEATER (AC/NON-AC HOSTEL)

BOYS HOSTEL FEES (In Campus)

<table>
<thead>
<tr>
<th>Facility</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 Seater (AC)</td>
<td>Rs. 1,40,000/- p.a.</td>
</tr>
<tr>
<td>2 Seater (Non-AC)</td>
<td>Rs. 1,10,000/- p.a.</td>
</tr>
</tbody>
</table>

GIRLS HOSTEL FEES (In Campus)

<table>
<thead>
<tr>
<th>Facility</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 Seater (AC)</td>
<td>Rs. 1,40,000/- p.a.</td>
</tr>
<tr>
<td>3 Seater (Non-AC)</td>
<td>Rs. 1,15,000/- p.a.</td>
</tr>
</tbody>
</table>

BOYS HOSTEL FACILITIES

CR001 • Squash Court
CR002 • Fitness Centre
CR003 • Badminton Court
CR004 • Haier Smart Laundry

LEVEL 1

CR101 • TV Lounge
CR102 • Pool Room

LEVEL 2

CR201 • Yoga, Meditation and Martial Arts Room
CR202 • Table Tennis Room

LEVEL 3

CR301 • Dance Room
CR302 • Carrom Room

LEVEL 4

CR401 • Snooker and Billiards Room
CR402 • Dart Room

LEVEL 5

CR501 • Reading Room
CR502 • Projection Lounge

LEVEL 6

CR601 • Air Hockey and Foos Ball Room
CR602 • Music Room

LEVEL 7

CR701 • Play Station and X Box Room
CR702 • Indoor Golf Room

LEVEL 8

CR801 • Common Lounge
CR802 • Common Lounge

LEVEL 9

CR901 • Common Lounge
CR902 • Common Lounge

ON-CAMPUS CAFETERIAS

• 3 Basketball & Badminton Ground
• 2 Football & Hockey Ground
• One Squash Room
• 4 Table Tennis & Volleyball Ground
• 2 Athletics Room
• 2 Cricket Ground

Galgotias Martial Arts Club has an aim to provide training in Karate and Self Defence to the students of Galgotias.

It was the first time in Galgotias University that the Horse Riding Club was established for giving something new and best opportunity to all the students free of cost with all the safety and precautions.

Dining by The food is outsourced to Sodexo which means the food is of good standards as Sodexo is one of the biggest food providers for educational institutes in the nation and has maintained its good reputation. It not just provides food, but also takes care of the maintenance and cleaning.

Galgotias University has a well ventilated, spacious, centrally-located dining hall and cafeteria that provide wholesome fare to all students. The dining hall is managed by professional staff who provide hygienic and fresh vegetarian food. The cafeteria offers a good menu of multi-cuisine delights, amidst a lively, jolly atmosphere. An exclusive corner sponsored by WHSmith outlet. There are water coolers with Zero-B for safe drinking water on all the floors of every building. Haier laundry service (with app enabled)
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**GROUND FACILITIES**
- 3 Basketball & Badminton Ground
- 2 Football & Hockey Ground
- One Squash Room
- 4 Table Tennis & Volleyball Ground
- 2 Athletics Room
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**MARTIAL ARTS**
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**HORSE RIDING**
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EDUCATIONAL TOURS

A group of students participated in Digital Shakti workshop conducted in Galgotias University.

A group of students participated in the International Conference on Advances in Biosciences and Biotechnology, New Delhi.

Galgotias Students of Agriculture visited to KISHAN MELA conducted by The Indian Agricultural Research Institute (IARI), New Delhi.

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Galgotias Students of Agriculture visited to ASOLA BHATTI WILD SANCTUARY, New Delhi.

Galgotias Students of Agriculture visited to NATIONAL CENTRE OF ORGANIC FARMING, Department of Agriculture, Cooperation and Farmers Welfare Ministry of Agriculture and Farmers Welfare Government of India.
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A group of students participated in the International Conference on Advances in Biosciences and Biotechnology, New Delhi.

A field based lecture and practical demonstration in soil sample collection by Prof. M.K. Rai.

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GALGOTIAS
CULTURAL EVENTS