



GLA
UNIVERSITY
MATHURA
Recognised by UGC Under Section 2(f)

Accredited with **A+** Grade by **NAAC**

12-B Status from UGC

3.46 Score



HIGHEST SCORE IN INDIA AMONG
ALL STATE PRIVATE UNIVERSITIES
WITH A+ GRADE

LEARN HERE
LEAD
EVERYWHERE



SESSION
2023-24

www.gla.ac.in

Our Journey

In the year 1998, the first step was taken by Shri Narayan Das Agrawal to fulfil his father's dream by establishing GLA Institute of Technology and Management. It went on to take the shape of the GLA Group of Institutions and finally became GLA University in the year of 2010 through the U.P. State Legislative Act of 2009 (UP Act 21 of 2010).

The University is recognized by UGC under section 2(f) with 12B Status. GLA University is a NAAC A+ Accredited institution with a score of 3.46 out of 4, which is the highest score in the league of NAAC A+ accredited state private universities.

GLAU has been ranked as the 69th best pharmacy college in India by NIRF. It is also a member of the Association of Indian Universities (AIU) and IACBE (International Assembly of Collegiate Business Education). Also, it is an educational member of the Association to Advance Collegiate Schools of Business (AACSB).

Home to over 15000+ students, the university provides education at Diploma, Undergraduate, Postgraduate and Doctoral levels in various disciplines of Engineering, Management, Commerce, Legal Studies, Biotechnology, Pharmacy, Agriculture, Applied Sciences & Humanities, and Education.

OUR INSPIRATION



Late Shri Ganeshi Lal Ji Agrawal
(1910-1977)



“ MESSAGE TO STUDENTS ”



Shri Narayan Das Agrawal CHANCELLOR

Over the past two decades, GLA University has acquired a reputation of imparting quality education. At GLA, we strive to offer all our students with an all-round professional development backed by a strong network of placement partner companies and plenty of opportunities to follow extra-curricular interests.

Our interactive and engaging pedagogy supports the holistic development of our students. Convention and modernity come together at GLA to offer 'the best' to our students. We welcome you to explore our world-class infrastructure and amenities. With a thriving learning environment, we aspire to provide students with truly a world-class learning experience.



Prof. Phalguni Gupta VICE CHANCELLOR

It is a matter of immense pleasure for me to be a part of the GLA University Mathura family as its Vice-Chancellor.

Our students have come from the folds of their family to another in their quest of knowledge. Henceforth, one needs to feel that their teachers, seniors and peers form an extended family from whom they get full guidance, support and help to move ahead in life as professionals in the programmes they have opted.

The university has young faculty members who are highly qualified in their fields of expertise. Our faculty members publish their research outcomes in high-impact factor journals of repute on a regular basis. There is an active interaction between faculty and students on campus. The learning experiences on the campus pave a strong path for the enhancement of the overall development of the learners.



Prof. Anup Kumar Gupta PRO VICE CHANCELLOR

As a University, we are committed to providing you with the education and resources needed to achieve your goals and realize your full

potential. It is important to remember that you are not alone in the journey of achieving your career goals. We are with you.

I encourage you to stay connected with your peers, mentors, and advisors, as they are here to provide you with the support and guidance needed to succeed. Remember that your education is an investment in your future, and the skills and knowledge you acquire here will serve you well throughout your lifetime. Stay focused on your goals, and do not let any circumstances distract you from achieving them.

Finally, I want to remind you that success is not always easy, but it is always worth it.

A silhouette of a person with their arms raised in a 'V' sign, set against a bright yellow sunset sky. In the background, a city skyline with several tall buildings is visible. The overall mood is one of achievement and aspiration.

AN IDEAL PLACE FOR GO-GETTERS

At GLAU, we prepare the go-getters, adept at tackling complex professional challenges efficiently. We transform our students into the skilled leaders of tomorrow. GLAdiators always look forward to conquering their limits.

110

Acre Bustling Campus

630+

Experienced Faculty

200+

International Tie-ups

25

Years of Legacy

157

State-of-the-art Labs

55 LPA

Highest Package

500+

Top Recruiters

35+

Patents Granted

AWARDS & ACCREDITATIONS

GLA University has achieved various milestones for constantly exhibiting educational excellence

ARIIA Band Excellent Award

for blending Innovation in learning and beyond classroom experiential activities

12B Status by UGC

Among the top private universities in India to receive this honour

NAAC 'A+' Grade

With 3.46 Score, which is the highest amongst all NAAC A+ Accredited state private universities in India

Active Local Chapter by NPTEL

Ranked among the top 100 Institutions with Local Chapter by NPTEL

IACBE Accreditation

Accreditation for its management & commerce programs from the international Accreditation Council for Business Education

NIRF RANKED

Institute of Pharmaceutical Research is ranked as the 69th best Institute for pharmacy education in Indian by NIRF

Other major Awards & Accolades



Best Private University in UP by 'Dainik Jagran'



Ranked #2 in UP as the best private university for management education by Times B-School Survey 2023



Ranked #3 in UP for BBA by 'The India Today Group'



Ranked #3 in UP amongst the Top Engineering Colleges by 'The Times of India'



Rated 'AAAA+' amongst Young & Promising Universities in North India by 'CAREER 360'

AWARDS

TECHNOLOGY BUSINESS INCUBATOR GLAU

GLA University has launched a Technology Business Incubator (TBI) GLAU to encourage students to come up with entrepreneurial ideas. Also, the selected ideas shall be funded by TBI. Students will get comprehensive support from faculty and industry leaders to shape their ideas into startups.



WHY GLA UNIVERSITY?

EMINENT FACULTY

- 630+ academicians drawn from IITs, IIMs, and other renowned institutions in India
- Enriched with industry-academia experience
- Faculty with exposure from Stanford, Harvard, King's College, etc.
- Industry experts to deliver guest lectures

GLOBAL EXPOSURE

- 200+ national & international MoUs
- Academic tie-ups with institutions across the globe.
- Student immersion programs
- Collaborative research and student & faculty exchange programs

ENTREPRENEURIAL MINDSET DEVELOPMENT

- India's 14th institution with a NewGen IEDC Lab
- Target of establishing 100 start-ups by 2025
- Skill & Entrepreneurship Development Centre
- Funding for start-up ideas of the students

PERSONALITY DEVELOPMENT PROGRAMS

- Soft skill training for personality development
- Industry visits to make students conversant with professional environment
- Interview training sessions by Training & Placement Cell
- Motivational sessions by the experts to instill confidence in students





WE CREATE JOB CREATORS

Entrepreneurship @ GLA

NewGen Innovation and Entrepreneurship Development Cell is a platform where every innovative idea is welcomed and nourished to help it grow into a successful business. It is supported by NSTEDB, DST, Govt. of India.

10+

Industry Talks & Meetup

200+

Student Member Size

25+

Student Start-up Ideas Funded

100+

Student Start-ups to be funded by 2025

FUTURISTIC EDUCATION

CSED – INDUSTRY 4.0 FACILITY

Engineering Programs Aligned with Industry 4.0

GLA University, in collaboration with **Dysmech Competency Services**, proudly announces opening of actual functioning industry inside the campus for engineering students.

- **B Tech CS with specialization in AIML and IoT, Blockchain Technology**
- **B Tech in ME with specialization in Smart Manufacturing**

Highlights:

- Hands-on-experience on Industry size equipment
- Simulations & Designing on Industrial Licenced Software of Global Brands like PTC, Dassault & Mastercam
- Corporate experienced faculty for niche technologies. Live Industrial Projects as part of curriculum






Technical Strengths

ThingWorx Platform: a complete end-to-end technology platform designed for IIoT.

Mastercam Inc.: a computer-aided manufacturing software, to design and simulate parts virtually on a computer screen.

Dassault System: 3D vision software CATIA that supports industrial processes.





11th CONVOCATION CEREMONY

2023



GLA University organized its 11th Convocation Ceremony on 6th February 2023 in the presence of Yogi Adityanath Ji-Hon'ble Chief Minister of Uttar Pradesh. He was the chief guest of the event. The university awarded a total of 3,136 Degrees (443 Diplomas). Shri Laxmi Narayan Chaudhry (Hon'ble Sugar & Cane Development Minister, UP) and Shri Yogendra Upadhyay (Hon'ble Higher Education, Science & Technology, and Electronics & Information Technology Minister, UP), Shri J.C. Chaudhary (Hon'ble Chairman of Akash Educational Services) were the Guests of Honour.

The university also awarded 22 Gold Medals and 22 Silver Medals to the toppers of their respective batches. Also, Yogi Adityanath Ji felicitated Mr. Prashant Sharma, who is a GLA Alumni from B.Tech Batch 2010. In 2012, he cleared the UPSC exam with 29th All India Rank. Currently, he is working as a Special Secretary & Director in Indian Administrative Services.



WE IGNITE SPARK

GLA University often witnesses the humble presence of global luminaries who illuminate our students with a radiance of knowledge and goodness.



Prof. H. C. Verma

Padma Shri Indian Physics Maestro



Mr. Chetan Bhagat

Indian Author, IIT & IIM Alumni



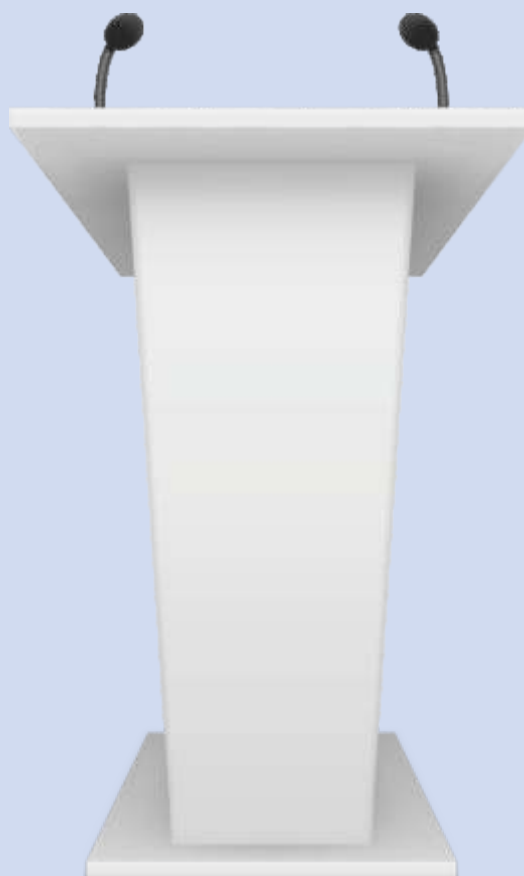
Mr. Vivek Bindra

Motivational Speaker & Author



Sh. Gaur Gopal Das

Lifestyle Coach & Spiritual Guru



INNOVATION- LED LEARNING

At GLA University, we embrace 'INNOVATION' to create a stimulating academic environment with research-driven education. Our students are trained to become industry ready with hands-on training on burgeoning technologies. We leave no stone unturned in ensuring that every GLAian is prepared for the careers of future.





ALL-TERRAIN VEHICLE (ATV)

Also known as quad/ quadbike/ quad-cycle, ATVs can travel on low tyre pressure, which enables them to travel across different terrains efficiently. At GLA, our mechanical engineering students designed a fully-equipped ATV in compliance with the guidelines defined by the American National Standard Institute (ANSI).



RC (RADIO-CONTROLLED) PLANE

A radio-controlled aircraft or RC Plane is a small flying machine that is controlled by an operator using a hand-held radio transmitter. GLAdiators designed an RC Plane using all the main components- Brushless Motor, ESC, Servo, Propeller, Transmitter & Receiver, Battery, etc.

A RESEARCH-INTENSIVE ENVIRONMENT

GLA University is a research-intensive institution where we emphasize experiential learning and project-based study for the students. Our state-of-the-art research facilities are driven by an advanced technological setup.

The faculty & researchers at GLA have completed various government research projects successfully. We have spent Rs. 5.13 CR on research in the last 4 years. Government agencies have sanctioned a budget of Rs. 498.19 lacs for our research projects, while we got funding of Rs. 159.5 lacs from non-government sectors in the past 5 years.

14

RESEARCH CENTRES

35+

PATENT GRANTED

450+

PATENTS PUBLISHED

5000+

PUBLICATIONS IN SCI & SCOPUS INDEXED JOURNALS

OUR RESEARCH CENTRES

- Bentley Centre of Excellence & BIM Advancement Centre
- Solar Energy Research Centre I & II
- Micro-Nano Development Research Centre
- Sustainable Environmental and Agricultural Research Centre
- Centre for Computer Vision & Intelligent System, and many more



GLA University

Experience New-Age Learning on a World-Class Campus

GLA University, Mathura is accredited with the coveted NAAC A+ Grade with a score of 3.46 out of 4, which is the highest score in India amongst all the NAAC A+ Accredited state and private universities. It has got 12B status from UGC; and is approved by UGC, AICTE, PCI, NCTE, and BCI.

GLAU is well recognized for its industry-ready curriculum, contemporary pedagogy, and research excellence. It has signed MoUs with more than 200 national-international universities and industries. GLAU has been bestowed with a membership of the Association of Universities of Asia and the Pacific (AUAP) and the Association of Indian Universities (AIU).

GLA University offers multidisciplinary education in Engineering, Management, Pharmacy, Education, Biotechnology, Polytechnic, Applied Science & Humanities, Education, Commerce, Agriculture Science, and Law. The University is home to over 15,000 students and 630+ well-qualified, experienced faculty members, has more than 110 acres of verdant campus and boasts more than 36,000 alumni worldwide.



INFRASTRUCTURE

- 👉 **GD Subway—a shopping mall experience on the campus**
- 👉 **A central library equipped with over 190,000 books**
- 👉 **157 Labs backed by avant-garde equipment & machinery**
- 👉 **A 20-Acre Sports Area for Indoor & Outdoor Sports**
- 👉 **AAROGYAM—a 24*7 advanced medical facility**
- 👉 **19 separate boys & girls hostels packed with modern amenities**
- 👉 **A fleet of 40+ buses for easy transportation of students**



157

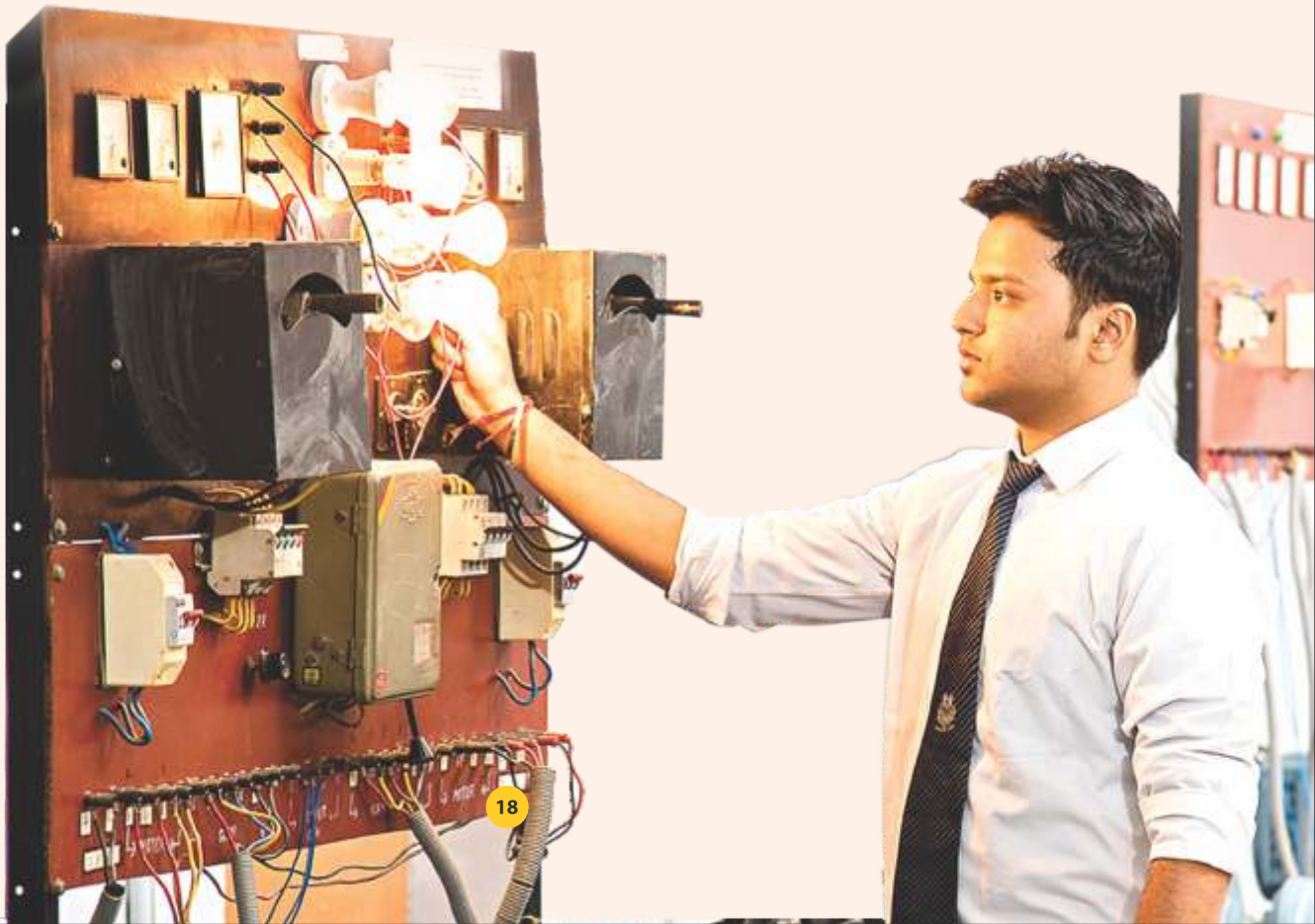
STATE-OF-THE-ART LABORATORIES

GLA University has 157 world-class laboratories equipped with the most advanced lab equipment and other facilities. Such an advanced set-up for practical education helps us impart education with an experiential approach. Apart from the department-wise labs, the industrial labs in collaboration with industry leaders such as Rockwell Automation, Siemens, and Legrand are also available on campus.





LABS





GD SUBWAY

A Shopping Mall Experience on Campus

GLAU campus has 'GD Subway' where students get stationery, fruits, salon, snacks, and other daily utilities under one roof. Mathura's renowned confectioner Brijwasi has its kiosk in GD Subway. Moreover, there are other chill-out zones where students can enjoy the delectable North Indian, Chinese, and Mexican cuisines.





CENTRAL LIBRARY

Equipped with Over 190,000 Books

GLAU's Central Library is enriched with more than 190,000 books of renowned national & international publishers. Moreover, students can access thousands of magazines and journals at the library. Also, the e-books are available that can be accessed online from anywhere, anytime using the login credentials. If books are your best friends, you will find many at our central library.



GLAdiators EMBRACE CHAMPION'S GLORY



At a 20-acre sports area, we have provided world-class facilities for various indoor & outdoor sports where GLAdiators endure their strength. Indulging in sports helps our students gain teamwork, confidence, and a healthy mind & body. We focus on creating CHAMPIONS backed by the multidimensional skills.







Hostels

The 19 hostels (separate for boys & girls) at GLAU are known for their world-class architecture, modern amenities and comfortable stay of the students. A newly constructed 800-room hostel at GLA has been awarded the 'best 11 architecture designs' by the World Architecture Community, UK – a globally-acknowledged architecture community.



Gymnasium

A healthy mind lives in a healthy body. GLAdiators can access a fully equipped gym with modern machines on the campus. A lot of equipment are available at the gym for cardio training and weightlifting. Our students increase their endurance under the expert training. Apart from gym, the other recreational activities like Yoga and Aerobics are also available.

227 Classrooms

GLA University has 227 classrooms which are built like amphitheatre, so that the teacher can give equal attention to all the students. All the rooms are air conditioned, out of which 65 are tute rooms. These modern classrooms house Wi-Fi, projectors, and various AV equipment to ensure an enriching learning experience.



Aarogyam

Aarogyam – a 24*7 healthcare unit is run by the experienced doctors to ensure the well-being of the students. It has eight Semi-Fowler beds for patients requiring in-patient care and the OP facility with basic furniture including examination couches. Moreover, the ambulances are available on campus to deal with medical eventualities.



PAVING YOUR WAY TO DREAM CAREERS

Training & Placement Cell

The Department of Training and Placement is an integral part and backbone of the University. We at GLA, strongly believe in the creation of qualitative human resources with the training of intellectual minds. To help students stand out and gain a competitive edge over others, we emphasize the development of both functional skills and an exceptional practical outlook.



Vidhan Sharma

Placed with Njuma
Consulting@

55 LPA



Kushagra Gangwar

Placed with Amazon@

44 LPA



Shalini Kumari

Placed with Amazon@

32 LPA



Deepesh Pandey

Placed with AboveAve@

28.4 LPA



Adarsh Bhardwaj

Placed with
V2UConsultancy@

19.8 LPA



Ashwani Saraswat

Placed with
V2UConsultancy@

19.8 LPA

TOP ACHIEVERS

3000+ GLAdiators PLACED in 500+ MNCs

55 LPA

Highest CTC by
Njuma Consulting, USA

6.30 LPA

Average CTC

7.0 LPA

Average CTC in
Engineering

19.8 LPA

Highest CTC in
Management

36 K

Global Alumni Base

60000+

Alumni Working Abroad

1K+

Alumni Working in Fortune
500 Companies

86%

Overall Placement in
Past 5 Years



GLAdiators WORK AT

Civil Engineering



and Many more...

Mechanical Engineering



and Many more...

Management



and Many more...

Computer Science & Engineering



and Many more....

500+ RECRUITERS



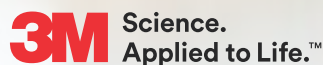
GLAdiators WORK AT

Electronics and Communication Engineering



and Many more...

Electrical & Electronics Engineering



and Many more...

Pharmacy / Biotechnology



and Many more...

Diploma Engineering



and Many more....

Star Recruiters for batch 2022



and Many more....



GLAdiators SPREAD SHINE EVERYWHERE

GLA ALUMNI



Shashank Jaiswal
Commissioner, EPF



Ranjana Nallamalli
Director, DRDO



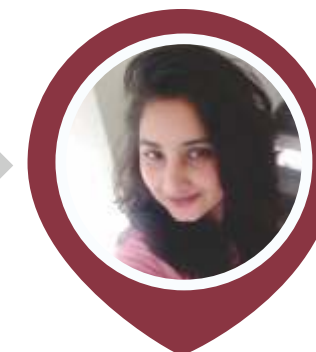
Archana Chaudhary
LIEUTENANT COMMANDER,
Indian Navy



Anshul Arjariya
Scientist,
ISRO



Merajul Haque
Director, Business Consulting,
Ernst & Young



Kavita Chaudhary
Founder,
Weekend Journey



Raj Kumar Bhagat
Sr. VP, Goldman Sachs



Poonam Sharma
Director, Cynet Systems



Kajal Jawala
IAS, AIR 28



Nutan Rathore
Mayor,
Firozabad



Sankripti Chaudhary
Major,
Indian Armed Forces



Mohit Varshney
Sr. Data Analyst,
Vodafone



Shrasti Mishra
Software Dev.
Veritas India



Sanchit K. Garg
Assistant Director General,
Ministry of Communication



Uma Sharma
Indian Railway
Personnel Board

INTERNATIONAL MOUs



and Many more....



NATIONAL MOUs



Innovation Centre for Education
B.Tech (CSE) program
in collaboration with
GLA University



and Many more...



AN EVENTFUL CAMPUS

Redefining Jubilation...

Arohan

Inter College/ University Annual Fest



Technotsav

Annual Tech Fest



EVENTS

Jhoom

Cultural Extravaganza



Srijan

National Inter-School Competition



Maitree

Annual National Level Sports Meet



Spandan

Annual Cultural Fest



Parv

The Annual Holi Milan Mahotsav



E-Conclave

Annual Flagship Entrepreneurial Event



GLA UNIVERSITY A TORCHBEARER FOR SOCIAL WELFARE

The groundwork for a better life lies in education. It is the most powerful catalyst for social transformation.

PraYaas

A social initiative to help school students and teachers by conducting health awareness based, motivational and educative activities.

National Service Scheme Cell

GLA University actively conducts activities from time to time in order to spread social awareness about issues like Child Abuse, Illiteracy, Alcoholism, Corruption etc.

Udaan

UDAAN envisions transforming the society by providing quality education to poor families to ensure a strong foundation of education.

Heritage Conservation

GLA University, Mathura is obliged to keep it alive through its contribution to the operation and maintenance of various buildings, places, ponds, and heritages sites.

The University has adopted four such sites namely:

1. Raskhan & Tajbibibi Samadhi located at Gokul
2. Kusum Saovar at Goverdhan
3. Brahma Kund at Vrindavan
4. Ramtal (Vrindavan)

Ujjwal Braj

GLA University, with the help of students, conducts cleaning activities in areas adjoining Goverdhan hill from time to time.

Aashayein

Aashayein is an initiative that focuses on eradication of poverty and social injustice. Education is both the means as well as an end to a better life.

Shiksha Kaya-Kalp

The main purpose of an Educational Institution is teaching, research and extension activities.

Under the Shiksha Kaya-Kalp initiative, GLA University, Mathura has adopted 5 villages in the adjoining area and 5 Government Primary Schools.



Children's Day Celebration Organized at GLAU by Udaan

DEVOTED TO KRISHNA, DEDICATED TO EDUCATION

GLA University is located in the divine land of Mathura. Formerly known as Madhuvan due to its thick trees and dense forest, Mathura is located on the bank of the Yamuna River. The ancient & sacred city is immersed in the ecstasy of 'Radha-Krishna' devotees. Mathura has a mention in the epic saga 'Ramayana' too.



Temples

Mathura has many renowned temples depicting the different forms of Keshav. The world famous Prem Mandir and Banke Bihari Mandir are in close proximity to GLA University.



Ghats

Mathura is a city of sacred ghats. Sanctify your mind, body, and soul at 25 bathing ghats. Vishram Ghat is the holiest ghat in Mathura

Food

Mathura is known for its tempting food. You can enjoy Indian delicacies like Peda & Hing Kachori in Mathura.



MOTIVATION IS AS IMPORTANT AS **EDUCATION**

TEDxGLAU (A platform where celebrities share a TED-like experience.)

TEDxGLAU is an initiative to host self-organized events that bring people together to share a TED-like experience. TEDTalks by the eminent personalities motivate our students to excel their professional and personal lives.



Prajakta Koli

Indian YouTuber & Actress



Gaurav Gupta

Founder, SquareBoat



Ashish Vidyarthi

Bollywood Actor



Aseem Trivedi

Indian Political Activist & Cartoonist



Amogh Lila Prabhu
Spiritual Guru



Chitranshi Dhyani
Social Media Sensation & Model



Pawani Khandelwal
Entrepreneur & Social Activist



Jayant Tiwari
Brigadier, Indian Army






“



**Inspiration
does exist,
but it must
find you
working**

— Pablo Picasso

ACADEMIA


Courses

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|---|----------|---|--|---|--|
| B. Tech | 4 Yrs. | Computer Science & Engineering | Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with Chemistry/ Computer Science. With at least 50% marks in the above subjects, taken together and 50% Marks overall. | On the basis of performance in GLAET (An online MCQ test of 120 minutes). | 91,500/- per academic sem. OR 1,80,000 per academic year. |
| | | Electronics Communication Engineering, Electrical and Electronics Engineering, Mechanical Engineering, Civil Engineering, Electrical Engineering, ME (With Specialization in Automobile), ME (With Specialization in Mechatronics), ME (With Minor in CS), CE (With Minor in CS), EC (with Minor in CS), EE (With Minor in CS) EE (Specialization in Electric Vehicle Technology) | | | 87,000/- per academic sem. OR 1,71,000 per academic year. |
| | | ECE with specialization in VLSI | | | Passed 10+2 with Physics and Mathematics as compulsory subjects along with Chem/CS. With at least 60% marks in the above subjects, taken together and 60% Marks overall. |
| B. Tech (Hons.) in collaboration with   | 4 Yrs. | Computer Science & Engineering with specialization in AI and Analytics | Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with Chemistry/ Computer Science. With at least 65% marks in the above subjects, taken together and 70% Marks overall. | On the basis of performance in GLAET (An online MCQ test of 120 minutes). | 1,16,500/- per academic sem. OR 2,30,000 per academic year. |
| B. Tech- CS in academic collaboration with  | 4 Yrs. | Data Analytics, Clouds Computing & Virtualization, Cyber Security and Forensics | Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with Chemistry/ Computer Science. With at least 60% marks in the above subjects, taken together and 50% Marks overall. | On the basis of performance in GLAET (An online MCQ test of 120 minutes). | 1,09,000/- per academic sem. OR 2,15,000 per academic year. |


| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|---|----------|--|---|---|---|
| B. Tech CS with  | 4 Yrs. | AIML and IoT, Blockchain Technology | Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with Chemistry/ Computer Science. With at least 60% marks in the above subjects, taken together and 50% Marks overall. | On the basis of performance in GLAET (An online MCQ test of 120 minutes). | 1,09,000/- per academic sem. OR 2,15,000 per academic year. |
| B. Tech ME with  | 4 Yrs. | Smart Manufacturing | Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with Chemistry/ Computer Science. With at least 50% marks in the above subjects, taken together and 50% Marks overall. | On the basis of performance in GLAET (An online MCQ test of 120 minutes). | 1,06,500/- per academic sem. OR 2,10,000 per academic year. |
| B. Tech Biotechnology | 4 Yrs. | | Passed 10+2 examination with Physics and Mathematics / Biology as compulsory subjects along with Chemistry / Computer Science. With at least 50% marks in the above subjects, taken together and 50% Marks overall. | On the basis of performance in GLAET (An online MCQ test of 120 minutes). | 87,000/- per academic sem. OR 1,71,000 per academic year. |
| B. Tech Lateral Entry | 3 Yrs. | Computer Science & Engineering, Civil Engineering, Electrical Engineering, Electronics and Communication Engineering, Mechanical Engineering, Electrical & Electronics Engineering, Biotechnology | At least 50% marks in 3 years Diploma recognized by Board of Technical Education / University in corresponding branch of Engineering or B Sc (PCM)/B Tech 1st Yr. with minimum 60% marks | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 86,000/- per academic sem. OR 1,69,000 per academic year. |

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|--|----------|-------------------------|---|---|---|
| B. Pharm | 4 Yrs. | | Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with Math/ Biology. With at least 50% in the above subjects, taken together and 50% overall (Candidates must attain the age of 17 years on 31.12.2023). | On the basis of performance in GLAET (An online MCQ test of 90 minutes), followed by GD & PI. | 74,500/- per academic sem. OR 1,46,000 per academic year. |
| B. Pharm Lateral Entry | 3 Yrs. | | Passed Diploma in Pharmacy from a PCI approved Institution, with at least 60% marks (Candidate must attain the age of 18 years on 31.12.2023). | On the basis of performance in GLAET (An online MCQ test of 90 minutes). | 73,500/- per academic sem. OR 1,44,000 per academic year. |
| D. Pharm | 2 Yrs. | | Passed 10+2 examination with PCB/ PCM with at least 50% marks (Candidate must have attained the age of 17 years on 31.12.2023). | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 58,500/- per academic sem. OR 1,14,000 per academic year. |
| B. Sc. Biotech/ B. Sc. Biotech (Hons./By Research) | 3/4 Yrs. | | Passed 10+2 examination with Physics, Chemistry & Biology, Math / Biotechnology with at least 50% marks | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 51,500/- per academic sem. OR 1,00,000 per academic year. |
| B. Sc. Chemistry/ B.Sc. Chemistry (Hons./By Research) | 3/4 Yrs. | | Passed 10+2 exam (with Chemistry) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 23,000/- per academic sem. OR 43,000 per academic year. |
| B. Sc. Physics/ B. Sc. Physics (Hons./By Research) | 3/4 Yrs. | | Passed 10+2 exam (with Physics) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 23,000/- per academic sem. OR 43,000 per academic year. |

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|---|----------|---|--|--|---|
| B. Sc. (Hons.) Agriculture | 4 Yrs. | | Passed 10+2 exam with Physics, Chemistry & Biology / Math / Agriculture OR 2 years Diploma in Agriculture with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 40,000/- per academic sem. OR 77,000 per academic year. |
| BCA/ BCA (Hons./By Research) | 3/4 Yrs. | | Passed 10+2 examination with at least 50% marks in any stream | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 51,500/- per academic sem. OR 1,00,000 per academic year. |
| BCA with specialization in Data Science | 3 Yrs. | | Passed 10+2 Examination with Mathematics with at least 60% marks | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 66,500/- per academic sem. OR 1,30,000 per academic year. |
| BBA/ BBA (Hons./By Research) | 3/4 Yrs. | Human Resource, Marketing, Finance, Banking & Insurance Entrepreneurship & Family Business | Passed 10+2 examination with at least 50% marks in any stream. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 51,500/- per academic sem. OR 1,00,000 per academic year. |
| BBA Family Business | 3 Yrs. | Human Resource, Marketing, Finance, Business Analytics, International Business, Entrepreneurship & Family Business, Business Logistics & Supply Chain Mgmt. | Passed 10+2 examination with at least 50% marks in any stream. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 66,500/- per academic sem. OR 1,30,000 per academic year. |
| BBA Professional | 3 Yrs. | Marketing, Finance, Human Resource, Banking & Insurance, International Business, Entrepreneurship and Family Business, Hospitality Management, Event Management | Passed 10+2 examination with at least 60% marks in any stream. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 66,500/- per academic sem. OR 1,30,000 per academic year. |

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|--|----------|--|--|--|---|
| B. Com./ B. Com. (Hons./ By Research) | 3/4 Yrs. | Accounting and Finance, Business Administration and Law, Applied Business Economics, Banking & Insurance, International Business | Passed 10+2 examination with at least 50% marks in any stream | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 51,500/- per academic sem. OR 1,00,000 per academic year. |
| B. Com. Global Accounting in Association with  CIMA | 3 Yrs. | Auditing, Stock Market Operations, Laws, Behaviourial Finance, Banking and Insurance, Business Analytics, Accounting and Finance, International Business | Passed 10+2 examination with at least 50% marks in any stream | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 66,500/- per academic sem. OR 1,30,000 per academic year. |
| B. A. Economics/ B. A. Economics (Hons./By Research) | 3/4 Yrs. | International Economics, Banking and Finance, Development Economics, Industrial Economics, Behaviourial Economics, Business Administration & LAW. | passed 10+2 examination with at least 50% marks in any stream. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 36,000/- per academic sem. OR 69,000 per academic year. |
| B. Sc. Data Science/ B. Sc. Data Science (Hons./By Research) | 3/4 Yrs. | | Passed 10+2 Examination with Physics, Chemistry, and Mathematics and at least 50% marks | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 36,000/- per academic sem. OR 69,000 per academic year. |
| B. Ed | 2 Yrs. | Education | At least 50% marks either in the Bachelor's Degree and/or Master's Degree in Sciences / Social Sciences/ Humanity OR Bachelor's in Engineering or Technology with at least 55% marks | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 28,000/- per academic sem. OR 53,000 per academic year. |
| B. A./ B. Com LLB (Hons.) | 5 Yrs. | | Passed 10+2 examination with at least 50% marks in any stream. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 66,500/- per academic sem. OR 1,30,000 per academic year. |
| B. A. English/ B. A. English (Hons./By Research) | 3/4 Yrs. | | Passed 10+2 examination with at least 50% marks in any stream. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 19,000/- per academic sem. OR 35,000 per academic year. |

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|----------------------------------|----------|--|--|---|---|
| M. Tech | 2 Yrs. | Civil Engineering, Electrical Engineering, Computer Science & Engineering, Electronics and Communication Engineering, Energy System, Mechanical Engineering (Fluid & Thermal Sciences), Mechanical Engineering (Production), Mechanical Engineering (Design) | First Division in B Tech in the relevant branch OR MCA (for Computer Science). First Division in B Tech in EE, EN, EC, ME or M Sc Physics (for Energy System). | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 87,000/- per academic sem. OR 1,71,000 per academic year. |
| M. Pharm | 2 Yrs. | Pharmacology, Pharmaceutics | First Division in B Pharm | On the basis of performance in GLAET (An Online MCQ test of 60minutes). Preference will be given to high scorers of GPAT & B Pharm. Followed by GD & PI | 87,000/- per academic sem. OR 1,71,000 per academic year. |
| M. Sc. Biotechnology | 2 Yrs. | | Passed B Sc (Biotech) OR Passed B Sc (Life Sciences) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 62,000/- per academic sem. OR 1,21,000 per academic year. |
| M. Sc. Microbiology & Immunology | 2 Yrs. | | Passed B Sc (Biotech) OR Passed B Sc (Life Sciences) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 62,000/- per academic sem. OR 1,21,000 per academic year. |
| M. Sc. Chemistry | 2 Yrs. | | Passed B Sc OR Equivalent Degree (with Chemistry) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 27,500/- per academic sem. OR 52,000 per academic year. |
| M. Sc. Physics | 2 Yrs. | | Passed B Sc OR Equivalent Degree (with Physics) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 27,500/- per academic sem. OR 52,000 per academic year. |

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|--|----------|---|--|--|---|
| M. Sc. Mathematics | 2 Yrs. | | Passed B Sc OR Equivalent Degree (with Math) with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 27,500/- per academic sem. OR 52,000 per academic year. |
| MBA (Hons.) | 2 Yrs. | | Passed Recognized Bachelor's Degree of Minimum 3 Yrs duration. With at least 65% Marks | On the basis of performance in GLAET (An online MCQ test of 90 minutes), followed by GD & PI. Preference will be given to high scorers of CAT, MAT XAT, UPSEE etc. | 1,31,500/- per academic sem. OR 2,60,000 per academic year. |
| MBA | 2 Yrs. | Dual Specialization (any 2 to be selected) 1. Marketing 2. Human Resource 3. Financial Management 4. International Business Mgmt. 5. Operations Management 6. Banking & Financial Services 7. Business Analytics 8. Supply Chain Management | Passed recognized Bachelor's Degree of minimum 3 years duration with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 90 minutes). Preference will be given to high scorers of CAT, MAT XAT, UPSEE etc. | 1,09,000/- per academic sem. OR 2,15,000 per academic year. |
| MBA (Integrated) | 5 Yrs. | | Passed 10+2 examination with at least 60% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 88,000/- per academic sem. OR 1,73,000 per academic year. |
| MBA (Financial Markets & Banking) | 2 Yrs. | Special training for clearing modules of National Institute of Securities Market (NISM) subject offered in the domain of Financial Markets, Investments, Derivatives, Banking, and Insurance. | Passed recognized Bachelor's Degree of minimum 3 years duration with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 90 minutes). Preference will be given to high scorers of CAT, MAT XAT, UPSEE etc. | 1,29,000/- per academic sem. OR 2,55,000 per academic year. |
| MBA - Logistics and Supply Chain Management in Academic collaboration with  | 2 Yrs. | Offered subjects cover core concepts of Supply Chain Management, Logistics & Transport Management, Performance Metrics, and Modelling in Supply Chain Management, Technological Development in Supply Chain. | Passed recognized Bachelor's Degree of minimum 3 years duration with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 90 minutes). Preference will be given to high scorers of CAT, MAT XAT, UPSEE etc. | 1,29,000/- per academic sem. OR 2,55,000 per academic year. |

* Five percent marks relaxation to SC/ST Category Students

| Course Name | Duration | Branch / Specialization | Eligibility* | Admission Process | Academic Fees (1 st Year) |
|--|----------|--|---|---|--|
| MBA - Construction Management | 2 Yrs. | | Passed B Tech - CE, ME, EE Architecture. The candidate must have obtained at least 50% marks | On the basis of performance in GLAET (An online MCQ test of 90 minutes). | 87,000/- per academic sem. OR 1,71,000 per academic year. |
| MBA- Business Analytics | 2 Yrs. | | Passed Recognized Bachelor's Degree of Minimum 3 Yrs duration. With at least 65% Mark | On the basis of in GLAET (An online MCQ test of 90 minutes), followed by GD & PI. | 1,31,500/- per academic sem. OR 2,60,000 per academic year. |
| MCA | 2 Yrs. | | A graduation degree (minimum 3 years) with Mathematics at 10+2/ graduation level and at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 90 minutes). | 70,500/- per academic sem. OR 1,38,000 per academic year. |
| LL.M. | 1 Yrs. | | Passed 3-year LL. B or Five-Year Integrated LL. B or an equivalent degree from a recognized University with at least 50% marks. | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 69,000/- per academic sem. OR 1,35,000 per academic year. |
| M. Sc. Agriculture | 2 Yrs. | Agronomy, Soil Science, Plant Pathology, Horticulture, Entomology, Seed Science & Technology, Agri. Economics, Agri. Extension, Entomology, Genetics and Plant Breeding | Passed B Sc OR Equivalent Degree (with Agriculture) with at least 50% Marks | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 69,000/- per academic sem. OR 1,35,000 per academic year. |
| Diploma in Engineering | 3 Yrs. | CSE, EE, ME, CE, Chem Eng, ECE | Passed 10th examination with at least 40% marks (with Mathematics as a compulsory subject). | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 33,500/- per academic sem. OR 64,000 per academic year. |
| Diploma in Engineering (Lateral Entry) | 2 Yrs. | CSE, EE, ME, CE, Chem Eng, ECE | Passed 10+2 Exam with PCM with at least 60% or ITI with at least 40% | On the basis of performance in GLAET (An online MCQ test of 60 minutes). | 33,500/- per academic sem. OR 64,000 per academic year. |
| Ph.D. | 3 Yrs. | EE, ME, ECE, CE, CSE, Pharmacy (Pharmacology, Pharmaceutical Chemistry & Pharmaceutics), Biotechnology and Immunology, Microbiology, Applied Physics, Applied Chemistry, Mathematics, English, Management, Education, Law, and Computer Applications | 55% marks in Master's degree for the admission in Applied & Humanities (Biotechnology and Immunology, Microbiology, Physics, Chemistry, Mathematics, English) However 60% marks in Master's degree remaining Courses. | Valid score in Ph.D. entrance test conducted by University OR Central Bodies such as UGC / CSIR etc. The qualified applicant will be interviewed by the respective departmental research committee. | Law/ Mgmt/ Pharmacy 42,500/- per academic sem. OR 85,000 per academic year. Other Courses 32,500/- per academic sem. OR 65,000 per academic year. |

GLAET REGISTRATION

ONLINE

OFFLINE

Fill GLAET Regi. Form @
<https://glauniversity.in:8085/Main/Admission>
 (Candidate will get user ID & Password, candidate should note down it for further process)

Take a printout of GLAET Reg. form from
<https://www.gla.ac.in/admissions/downloads>

Online Payment

Offline Payment

GLAET Registration fee payment

Credit Card

Debit Card

Netbanking

DD

Cash

DD

Cash

Send the DD to the University mentioning your registration no. or deposit cash at University or deposit cash at one of our admission offices: <https://www.gla.ac.in/admissions/counselling-offices>. The University officials will approve your payment.

Send it along with reg. form through courier/ or speed post / registered post.

Submit it in person at the University or at the admission offices.
 List of admission offices:
<https://www.gla.ac.in/admissions/counselling-offices>

After successful payment

Book test center & time slot for GLAET

Generate Hall Ticket

After receiving duly filled form & DD/Cash candidate will be registered by the University and his/ her test date, and test center will be booked and hall ticket will be sent to the candidate.

Appear in GLAET

Check your result at
<https://www.gla.ac.in/admissions/glaet-result>

All candidates who qualify GLAET can, thereafter, login to admission portal at <https://glauniversity.in:8085/Main/Admission>

After depositing fee

Fill admission form

Upload Documents

Book Hostel/Bus

Generate fee chalan- (Candidate can deposit fee through cash, DD, or NET Banking at either HDFC Bank or ICICI Bank).

You will be notified for the commencement of classes.

Deposit fee

***Registration Test Fee 700/- for all other courses and 500/- for D. Pharm, Diploma in Engineering and B. Ed.**
 Apply Now:- <https://glauniversity.in:8085/Main/Admission>

FEE STRUCTURE

| Course Name | Branch | Duration | Fee Structure 2023 (Per Academic Year) | | | | |
|--|---|------------|--|----------------------|----------------------|----------------------|----------------------|
| | | | 1 st Year | 2 nd Year | 3 rd Year | 4 th Year | 5 th Year |
| B. Tech | CS | 4 Years | 1,80,000/- | 1,85,000/- | 1,90,000/- | 1,95,000/- | |
| B. Tech | EC, EC (Specialization in VLSI), EE, EN, ME, Civil, ME (Automobile), ME (Mechatronics), Biotechnology, ME (With Minor in CS), CE (With minor in CS), EC with (Minor CS), EE with (Minor CS), EE (Specialization in Electric Vehicle Technology) | 4 Years | 1,71,000/- | 1,76,000/- | 1,81,000 - | 1,86,000/- | |
| B. Tech CS with IBM | DA, CCV, CSF | 4 Years | 2,15,000/- | 2,20,000/- | 2,25,000/- | 2,30,000/- | |
| B. Tech CS with DCS | AIML and IoT, Blockchain | 4 Years | 2,15,000/- | 2,20,000/- | 2,25,000/- | 2,30,000/- | |
| B. Tech ME with DCS | Smart Manufacturing | 4 Years | 2,10,000/- | 2,15,000/- | 2,20,000/- | 2,25,000/- | |
| B. Tech CS (Hons.) with INTEL & NEC | AI and Analytics | 4 Years | 2,30,000/- | 2,35,000/- | 2,40,000/- | 2,45,000/- | |
| B. Tech (Lateral Entry) | EC, EE, ME, CS, CE | 3 Years | | 1,69,000/- | 1,72,000/- | 1,75,000/- | |
| M. Tech | | 2 Years | 1,71,000/- | 1,76,000/- | | | |
| B. Pharm | | 4 Years | 1,46,000/- | 1,51,000/- | 1,56,000/- | 1,61,000/- | |
| B. Pharm (Lateral Entry) | | 3 Years | | 1,44,000/- | 1,47,000/- | 1,50,000/- | |
| D. Pharm | | 2 Years | 1,14,000/- | 1,19,000/- | | | |
| M. Pharm | | 2 Years | 1,71,000/- | 1,76,000/- | | | |
| BBA Professional | | 3 Years | 1,30,000/- | 1,35,000/- | 1,40,000/- | | |
| BBA (Family Business) | | 3 Years | 1,30,000/- | 1,35,000/- | 1,40,000/- | | |
| BBA/ BBA (Hons./ By Research) | | 3/4 Years | 1,00,000/- | 1,05,000/- | 1,10,000/- | 1,15,000/- | |
| B.Com. GA With CIMA | | 3 Years | 1,30,000/- | 1,35,000/- | 1,40,000/- | | |
| B. Com./ B. Com. (Hons./ By Research) | | 3/ 4 Years | 1,00,000/- | 1,05,000/- | 1,10,000/- | 1,15,000/- | |
| B. A. Economics/ B. A. Economics (Hons./By Research) | | 3/4 Years | 69,000/- | 71,000/- | 73,000/- | 75,000/- | |
| B. Sc. Data Science/ B. Sc. Data Science (Hons./By Research) | | 3/4 Years | 69,000/- | 71,000/- | 73,000/- | 75,000/- | |
| B. A. English/ B. A. English (Hons./By Research) | | 3/4 Years | 35,000/- | 37,000/- | 39,000/- | 41,000/- | |
| MBA Integrated | | 5 Years | 1,73,000/- | 1,78,000/- | 1,83,000/- | 1,88,000/- | 1,93,000/- |
| MBA (Hons.) | | 2 Years | 2,60,000/- | 2,65,000/- | | | |
| MBA | | 2 Years | 2,15,000/- | 2,20,000/- | - | - | |
| MBA (LSCM) | | 2 Years | 2,55,000/- | 2,60,000/- | | | |
| MBA (FMB) | | 2 Years | 2,55,000/- | 2,60,000/- | | | |
| MBA in Construction Mgt | | 2 Years | 1,71,000/- | 1,76,000/- | | | |

FEE STRUCTURE

| Course Name | Branch | Duration | Fee Structure 2023 (Per Academic Year) | | | | |
|---|-----------------------|-----------|--|----------------------|----------------------|----------------------|----------------------|
| | | | 1 st Year | 2 nd Year | 3 rd Year | 4 th Year | 5 th Year |
| MBA- Business Analytics | | 2 Years | 2,60,000/- | 2,65,000/- | | | |
| BCA with specialization in Data Science | | 3 Years | 1,30,000/- | 1,35,000/- | 1,40,000/- | | |
| BCA/ BCA (Hons./By Research) | | 3/4 Years | 1,00,000/- | 1,05,000/- | 1,10,000/- | 1,15,000/- | |
| MCA | | 2 Years | 1,38,000/- | 1,43,000/- | | | |
| B. Sc. Bio-Tech/ B. Sc. Biotech (Hons./By Research) | | 3/4 Years | 1,00,000/- | 1,05,000/- | 1,10,000/- | 1,15,000/- | |
| M. Sc. (Biotech) | | 2 Years | 1,21,000/- | 1,26,000/- | | | |
| M. Sc. (Microbiology) | | 2 Years | 1,21,000/- | 1,26,000/- | | | |
| B. Sc. (Hons.) Agriculture | | 4 Years | 77,000/- | 79,000/- | 81,000/- | 83,000/- | |
| B. Sc. Chemistry/ B. Sc. Chemistry (Hons./ By Research) | | 3/4 Years | 43,000/- | 44,000/- | 45,000/- | 46,000/- | |
| B. Sc. Physics/ B. Sc. Physics (Hons./By Research) | | 3/4 Years | 43,000/- | 44,000/- | 45,000/- | 46,000/- | |
| M. Sc. (Chemistry) | | 2 Years | 52,000/- | 53,000/- | | | |
| M. Sc. (Physics) | | 2 Years | 52,000/- | 53,000/- | | | |
| M. Sc. (Mathematics) | | 2 Years | 52,000/- | 53,000/- | | | |
| M. Sc. (Agriculture) | | 2 Years | 1,35,000/- | 1,40,000/- | | | |
| B. A. LLB (Hons.) | | 5 Years | 1,30,000/- | 1,35,000/- | 1,40,000/- | 1,45,000/- | 1,50,000/- |
| B. Com. LLB (Hons.) | | 5 Years | 1,30,000/- | 1,35,000/- | 1,40,000/- | 1,45,000/- | 1,50,000/- |
| LL.M. | | 1 Years | 1,35,000/- | | | | |
| B.Ed | | 2 Years | 53,000/- | 53,000/- | | | |
| Diploma Engineering | | 3 Years | 64,000/- | 65,000/- | 66,000/- | | |
| Diploma (Lateral Entry) | | 2 Years | | 64,000/- | 65,000/- | | |
| Ph.D. | Other Specializations | 3 Years | 65,000/- | 65,000/- | 65,000/- | | |
| Ph.D. | Law, Mngmt, Pharmacy | 3 Years | 85,000/- | 85,000/- | 85,000/- | | |

* Fees of above mentioned courses are subject to change

Additional Charges

| | | |
|---|--|---|
| Caution Money (To be paid in the first year of the course, refundable on the successful completion of course) | Examination Charges (Per Academic Year, for all courses) | Alumni Association Fee (to be paid at once in the first year of the course) |
| Rs. 5000 (for Diploma in Engineering/ D. Pharm./ B. Ed/ B.Sc. (Hons.) Chemistry/ B.Sc. (Hons.) Physics/ B.Sc. (Hons.) Agriculture/ M.Sc. (Chemistry)/ M.Sc. (Physics)/ M.Sc. (Mathematics)/ M.Sc. (Agriculture)/ B.A. (English) | Rs. 6000/- | Rs.1000/- |
| Rs. 10000/- for all other courses * Option to deposit fee in two parts with Rs. 1500 /- extra per semester | | |

Hostel & Mess Fee

Hostel Fee: Subject to availability of rooms as hostel rooms are limited & will be allocated on first come- first serve basis.

| First Year | | | | | | | | | |
|--------------|---------------|---------------|---------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------------|----------------------------|--------------------------------|
| Type of Room | Triple Seater | Double Seater | Single Seater | Triple Seater (AC) Limited Seats | Double Seater (AC) Limited Seats | Single Seater (AC) Limited Seats | GLA 2BHK Premium Flat (2 Seater Room) | Wing Single Occupancy (AC) | Wing Single Occupancy (Non AC) |
| For Boys | 59,000/- | NA | 77,000/- | 74,000/- | NA | 92,000/- | NA | NA | NA |
| For Girls | 59,000/- | 69,000/- | NA | 74,000/- | 84,000/- | NA | 63,000/- | NA | NA |
| Second Year | | | | | | | | | |
| For Boys | NA | 71,000/- | 79,000/- | NA | NA | NA | NA | 1,04,000/- | 84,000/- |
| For Girls | 61,000/- | 71,000/- | NA | 76,000/- | 86,000/- | NA | 65,000/- | NA | NA |
| Third Year | | | | | | | | | |
| For Boys | NA | 73,000/- | 81,000/- | NA | NA | NA | NA | 1,06,000/- | 86,000/- |
| For Girls | 63,000/- | 73,000/- | NA | 78,000/- | 88,000/- | NA | 67,000/- | NA | NA |
| Fourth Year | | | | | | | | | |
| For Boys | NA | 75,000/- | 83,000/- | NA | NA | NA | NA | 1,08,000/- | 88,000/- |
| For Girls | 65,000/- | 75,000/- | NA | 80,000/- | 90,000/- | NA | 69,000/- | NA | NA |
| Fifth Year | | | | | | | | | |
| For Boys | NA | 77,000/- | 85,000/- | NA | NA | NA | NA | 1,10,000/- | 90,000/- |
| For Girls | 67,000/- | 77,000/- | NA | 82,000/- | 92,000/- | NA | 71,000/- | NA | NA |

Hostel Security: Rs. 5000/- in the first year of the course is to be paid additionally (refundable on vacating the hostel on successful completion of course).
 Mess Fee: Rs. 38,000/- per annum (as advance, mess run on actual expenses basis)

Note: Student will be required to submit his/her full hostel fee latest by February every year of the hostel booking of next year.
 Hostel will be provided for full Academic year. Above hostel fee is for current academic session only.

BUS ROUTE

Bus Fee: The following Bus fee is for regular academic session only.

| Location | Stoppage | Amount |
|-----------------------------------|--|----------|
| From Mathura City | Krishnapuri, Sadar Bazar, Tank Chauraha, Dampier Nagar, Bharatpur Gate, Deeg Gate, Roopam Cinema, Masani, and Kalyanam Karoti | 23,000/- |
| | Bajrang Dharam Kanta, Baldev Puri, Manas Nagar, Janakpuri, Shanti Nagar, New Bus Stand, Krishna Nagar, Goverdhan Chauraha, and Radha Puram | |
| | Old RTO, Jai Gurudev Temple, Mandi Chauraha, and Sonkh Road | |
| | Ganeshra, Radha Puram Estate, Radha Puram | |
| | Moti Kunj, Chandanvon, Dholi Pyou, Narholi Thana | |
| | Radha City, Shivasha State, Shri Ji Gardan | |
| From Vrindavan | Chungi Chauraha, Atalla Chungi, Kailash Nagar, Railway Over Bridge, Chaitnanya Vihar, Hari Nikunj Chauraha, Keshav Kunj, and Iskon Temple | 22,000/- |
| From Township & Surrounding Areas | Aurangabad Chauraha, Veterinary College, Civil Line, Police Line Township, Nawada, Balaji Puram, Sudhama Puri | 25,000/- |
| From Kosi- Kalan | Kosi, Chhata, Akabar Pur | 25,000/- |
| From Baldev | Baldev To GLA | 27,000/- |
| From Raya | Raya To GLA | 27,000/- |
| From Goverdhan | Goverdhan To GLA | 27,000/- |
| From Mant | Mant To GLA | 27,000/- |
| From Hodal | Hodal To GLA | 30,000/- |

Bus Fee:(*Subject to revision every year) Following Bus fee is for the regular academic session only.

* UGC norms will adhere for fee refund *All the disputes are subjected to Mathura judiciary.

MERIT-BASED SCHOLARSHIPS

GLA University offers merit-cum-means scholarships in order to encourage talent and make quality education accessible to all.

1. Scholarship for Meritorious students:

For B Tech Students on the basis of PCM percentage #: Candidates eligible for scholarship on the basis Physics, Chemistry & Mathematics percentage at 10+2 level as mentioned below:

| PCM Percentage | Scholarship amount |
|----------------|--------------------|
| 95-100 | 60,000/- |
| 90-94.99 | 33,000/- |
| 80-89.99 | 25,000/- |

Note: The student has to maintain a minimum CPI of 8.00 to avail the scholarship in the next year of his/her studies.

On the basis of JEE-MAIN score#: Candidates eligible for scholarship on the basis of JEE-MAIN Percentile are as mentioned below

| JEE-MAIN Percentile | Scholarship amount |
|---------------------|--------------------|
| 95-100 | 74,000/- |
| 90-94.99 | 37,000/- |
| 85-89.99 | 20,000/- |

Note: The student has to maintain a minimum CPI of 8.00 to avail the scholarship in the next year of his/her studies.

For B Pharm students: A scholarship worth ₹ 25,000/- per annum for the candidates possessing more than 90% marks in Physics, Chemistry and Mathematics / Biology at 10+2 as per eligibility requirements.

Note: The student has to maintain a minimum CPI of 8.00 to avail the scholarship in the next year of his/her studies.

For M Tech students:

1. Scholarship for GATE qualified candidates is ₹ 1,33,000 per annum.
2. Scholarship for Non- GATE and GLAET qualified candidates is ₹ 1,05,000 per annum

Note: The student has to maintain a minimum CPI of 6.5 to avail the scholarship in the next year of his/her studies.

For M Pharm students:

1. Scholarship for GPAT qualified candidates is ₹ 1,33,000 per annum.
2. Scholarship for Non-GPAT and GLAET qualified candidates is ₹ 1,05,000 per annum

Note: The student has to maintain a minimum CPI of 6.5 to avail the scholarship in the next year of his/her studies.

For Ph.D. Students: A teaching Assistantship of Rs. 25,000/- per month will be given to selected full time research scholars in all streams.

2. Scholarship for general & OBC candidates (Economically weak):

Those students whose parents' annual income is less than ₹ 2 Lakhs are eligible to avail scholarship through social welfare department (Samaj Kalyan Vibhag) of UP Govt

3. Scholarship for SC/ST Candidates:

Those students whose parents' annual income is less than ₹ 2 Lakhs are eligible to avail scholarship through social welfare department (Samaj Kalyan Vibhag) of UP Govt

GET IN TOUCH

Campus:

17 Km stone, NH-19, Mathura-Delhi Road,
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