

# GLA Data

## 1. Undergraduate B.Tech. Programs:

- B.Tech. in Computer Science (CS) - 4 years - Fees: 1,85,000 per year
- B.Tech. in Electronics & Communication (EC) - 4 years - Fees: 1,76,000 per year
- Specializations/Minors: VLSI, Computer Engineering, Electrical Engineering, Mechanical Engineering
- B.Tech. in CS (Specialization: Artificial Intelligence and Machine Learning) - 4 years - Fees: 2,20,000 per year
- B.Tech. in Mechanical Engineering (ME) - 4 years - Fees: 2,15,000 per year
- B.Tech. (Hons.) in Computer Science & Engineering (Specialization: AI and Analytics) - 4 years - Fees: 2,35,000 per year
- Lateral Entry options available for various branches - Duration: 3 years - No fees

## 2. Postgraduate M.Tech. Program:

- M.Tech. with various specializations - 2 years - Fees: 1,76,000 per year

## 3. Undergraduate B.Pharm. Program:

- B.Pharm. - 4 years - Fees: 1,51,000 per year
- Lateral Entry option available - Duration: 3 years - No fees

## 4. Other Undergraduate Programs:

- BBA Management Science - 3 years - Fees: 1,35,000 per year
- BBA (Family Business) - 3 years - Fees: 1,35,000 per year
- B.Com. GA With CIMA - 3 years - Fees: 1,35,000 per year
- BBA/BBA (Hons./By Research) - 3/4 years - Fees: 1,05,000 per year
- B.Com./B.Com. (Hons./By Research) - 3/4 years - Fees: 1,05,000 per year
- B.A. Economics/B.A. Economics (Hons./By Research) - 3/4 years - Fees: 71,000 per year
- B.A. English/B.A. English (Hons./By Research) - 3/4 years - Fees: 44,000 per year
- BCA With Specialization in Data Science - 3 years - Fees: 1,35,000 per year
- BCA/BCA (Hons./By Research) - 3/4 years - Fees: 1,05,000 per year
- B.Sc. Bio-Tech/B.Sc. Biotech (Hons./By Research) - 3/4 years - Fees: 1,05,000 per year
- B.Sc. Math/B.Sc. Math (Hons./By Research) with Specialization in Data Science - 3/4 years - Fees: 44,000 per year
- B.Sc. (Hons.) Agriculture - 4 years - Fees: 79,000 per year
- B.Sc. Chemistry/B.Sc. Chemistry (Hons./By Research) - 3/4 years - Fees: 44,000 per year
- B.Sc. Physics/B.Sc. Physics (Hons./By Research) - 3/4 years - Fees: 44,000 per year
- B.A. LLB (Hons.) - 5 years - Fees: 1,35,000 per year
- B.Com. LLB (Hons.) - 5 years - Fees: 1,35,000 per year
- BBA. LLB (Hons.) - 5 years - Fees: 1,35,000 per year
- B.Ed. - 2 years - Fees: 53,000 per year
- Diploma in Library and Information Sciences - 1 year - Fees: 40,000 per year
- Bachelor of Library and Information Sciences - 1 year - Fees: 60,000 per year

## 5. Postgraduate Programs:

- M.A. English - 2 years - Fees: 48,000 per year
- MBA-Business Analytics - 2 years - Fees: 2,65,000 per year
- MBA (Hons.) - 2 years - Fees: 2,65,000 per year
- MBA - 2 years - Fees: 2,20,000 per year
- MBA (LSCM) - 2 years - Fees: 2,60,000 per year
- MBA (FMB) - 2 years - Fees: 2,60,000 per year
- MBA in Construction Management - 2 years - Fees: 1,76,000 per year
- MCA - 2 years - Fees: 1,43,000 per year
- M.Sc. (Biotech) - 2 years - Fees: 1,26,000 per year
- M.Sc. (Microbiology & Immunology) - 2 years - Fees: 1,26,000 per year
- M.Sc. (Bioinformatics) - 2 years - Fees: 1,26,000 per year
- M.Sc. (Chemistry) - 2 years - Fees: 53,000 per year
- M.Sc. (Physics) - 2 years - Fees: 53,000 per year
- M.Sc. (Mathematics) - 2 years - Fees: 53,000 per year
- M.Sc. (Agriculture) - 2 years - Fees: 82,000 per year
- LLM - 1 year - Fees: 1,40,000 per year
- Master of Library and Information Science - 1 year - Fees: 70,000 per year

#### 6. Diploma Programs:

- Diploma Engineering - 3 years - Fees: 65,000 per year
- Diploma (Lateral Entry) - 2 years - No fees

#### 7. Doctoral Programs:

- Ph.D. (Other Specializations) - 3 years - Fees: 70,000 per year
- Ph.D. (Law, Management, Pharmacy) - 3 years - Fees: 90,000 per year

"Gla received visits from a diverse range of companies in last few years, including Berger Paints, British Telecom, DAMCO, EduKyu, Google, Indus Valley Partners, Fiserv, Farelabs, Finstem Group, Guardian, Faber, Infoedge, Jair Network & Services, Khimji Ramdas, Luminous, Mphasis, Koyo, MRF, KSolves, Oracle, Orange Business Services, Panasonic, Reynolds, Shopclues, Sify, Sparx, SpringWorks, Tolexo, uCertify, Ujjivan, Vinove, Virtusa, Webkul, Cyber Group, Daffod, Deloitte, DigiValet, Directi, Everest, Gemini Solution, Global Logic Innovation by Design, Goldman Sachs, Hashedin, Indiamart, Jaro Education, JK Paper Ltd, Juspay, Justdial, Pinnacle, Sagitec, Sopra Steria, Playdude, Squareboat, Technovert, Tek System, UnitedHealth Group, Voltas, Lifecell, Innodata, Tech Mahindra, Cryoviva, Sun Pharma, Leapcraft, Ingenious e-Brain, Lawyered, Anthem, Allied Market Research, IntelliPaat, and Akums."GLA University don't mention tracks in report card but yes at the end of their degree we can provide them with a certification which states this as Micro specialization domain certification.

Here are the top highlights of placements at GLA University:

- Vidhan Sharma, a B.Tech graduate in Computer Science, secured a position at Njuma Consulting in 2023 with a salary of 55 lakh per annum.
- Radhika Singh, also holding a B.Tech degree in Computer Science, was hired by VMware in 2022 with an annual package of 19.97 lakh.
- Deepesh Pandey, another B.Tech graduate in Computer Science, found employment at Above Awe with a yearly salary of 28.04 lakh.
- Adarsh Bhardwaj, an MBA graduate, secured a position at V2U with a package of 19.8 lakh per annum.
- Ashwani Saraswat, holding an MBA degree, joined V2U in 2023 with an annual package of 19.8 lakh.
- Kushagra Ganwar, a B.Tech graduate in Computer Science, secured a position at Amazon in 2022 with an annual salary of 44 lakh.
- Pranjul Maheswari, a B.Tech graduate in Computer Science, was placed at Paloalto in 2024 with a package of 41 lakh per annum.
- Gopal Mishra, a B.Tech graduate specialised in Electronics and Communication Engineering, landed a position at HLS Asia Limited in 2024 with a salary of 12.5 lakh per annum.
- Adarsh Kumar, an MBA graduate, secured a position at Posterity in 2024 with an annual package of 8 lakh.
- Prashant Duve, an MBA graduate, secured a position at Bajaj in 2024 with a salary of 6 lakh per annum.

These placements showcase the excellence and success of GLA University's graduates in the professional world.

1. Report Cards: Tracks are not mentioned in report cards, but students can receive a Micro Specialization Domain Certification at the end of their degree.
2. Tracks: A track is a collection of subjects. For example, if a student chooses the Gaming track, they will study subjects related to gaming from the 3rd to 8th semester, including a project.
3. Track Selection: Once a track is selected in the 3rd semester, it remains chosen for the entire duration from the 2nd to 4th year.
4. Scholarship Criteria: The scholarship criteria for B.Tech CS (H) is based on PCM marks only.
5. Study Abroad: Students have the opportunity to study at IIT Gandhinagar for one semester based on IIT-G's criteria.
6. Value-Added Courses: GLA offers a wide range of value-added courses in both in-class and online study modes.
7. Industry Tie-Ups: GLA has significant tie-ups with companies such as Intel, NEC, IBM, WIPRO, Tech-Mahindra, and Global Logic, among others.

8. Flexibility in Programs: The university offers the provision of a Minor program, allowing students to opt for minors in Management, Robotics and Automation, Electronics Engineering, etc.
9. Alumni Network: GLA has a large alumni network of over 35,000 individuals, leveraging them for various purposes including Board of Studies, industry talks, workshops, and internship and placement opportunities.
10. Collaboration with Foreign Universities: Students have the opportunity to study at universities abroad where GLA has collaborations.
11. Support for Innovation and Entrepreneurship: GLA encourages and supports innovation and entrepreneurship through various programs, courses, incubators, accelerators, hackathons, collaborative spaces, networking events, funding, and grants.
12. Center of Excellence (CoE): CoEs at GLA aid students in acquiring varied technical skills through specialized training, hands-on learning, industry collaboration, expert guidance, research opportunities, networking events, and continuous learning resources.
13. Differentiating Programs: The B.Tech AIML program is described as premium, while the B.Tech (Hons) program in partnership with Intel NEC is considered the flagship program, with differences in dual specialization, industry-based training, better exposure, personalized mentoring, and expert lectures.
14. Placement Assistance: GLA assists students before placement drives through mock tests, mock interviews, group discussions, comprehensive viva for lab subjects, and guest lectures by industry experts.
15. Specialization Courses: Students can choose from the following tracks/specializations for Core CSE starting from the 2nd year:
  - AI & Data Science
  - AI Driven DevOps
  - AI & Cyber Security
  - AR VR & Gaming
  - Cloud Computing
  - Full Stack Development
  - IoT & Robotics
  - Vanilla CSE (No Specific Track)
  - Industry Oriented Learning and Specializations

Students have the flexibility to select a track based on their interests and career goals, allowing them to specialize in a particular area within the field of Computer Science and Engineering.

1. B.Tech CSE (Core):
  - Credits: 160-165
  - Eligibility: Minimum 50% in PCM
  - Fee Structure: 1.85L, 2.0 L, 2.15L, 2.3L (year wise)
2. B.Tech CSE with Specialization in AIML:
  - Credits: 180-185
  - Eligibility: Minimum 60% in Physics, Mathematics, and Engineering/Computer Science
  - Fee Structure: 2.20L, 2.25L, 2.30L, 2.35L (year wise)
3. B.Tech CSE (Honors) in AI & Analytics with INTEL & NEC:
  - Credits: 180-185
  - Eligibility: Minimum 75% in Physics, Mathematics, and Engineering/Computer Science
  - Fee Structure: 2.35L, 2.40L, 2.45L, 2.50L (year wise)

Each program has different credit requirements, eligibility criteria, and fee structures, catering to students with varying academic backgrounds and interests within the field of Computer Science and Engineering.

GLA University is a private university in Mathura, Uttar Pradesh. It has been declared fit to receive central assistance under Section 12B of UGC Act, 1956 after proper assessment for the same by the UGC. It is recognized by University Grants Commission (UGC), NCTE and Pharmacy Council of India. It has been accredited by the National Assessment and Accreditation Council (NAAC) with 'A+' Grade.

Institutes:

1. Institute of Engineering and Technology
2. Institute of Applied Science and Humanities
3. Institute of Business Management
4. Institute of Pharmaceutical Research
5. University of Polytechnic
6. Faculty of Education
7. Institute of Legal Studies & Research
8. Physical Education
9. Institute of Agriculture

GLA University, Mathura **मूढते ज्ञानान्न मुक्ति** Motto in English Without knowledge there is no salvation Type Private Established 2010 ; 14 years ago Affiliation UGC Chancellor Narayan Das Agrawal Location Chaumuhan, Mathura, Uttar Pradesh, India Campus Rural Website gla.ac.in

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Ranked #2 in UP & #6 in INDIA

amongst all Private B-Schools Ranking 2018 by

Best Private University

in UP in Engineering by Survey 2018

Rated 'AAA'

amongst India's Best Engineering Colleges 2020 by

Ranked #1 in INDIA

amongst the Top Emerging Engineering Institutes in survey 2018 by Times of India

Ranked #1 University in up by

best Private University in UP and also in North, East & North Eastern India by

Ranked #3 in UP

amongst Top 75 B Schools - BBA Edition survey 2018 by

National Employability Award

among the Top 10% engineering campuses nationally 2019 by

Ranked #3 in UP

Institute of Business Management - BBA

Best Private University

in UP Survey 2019 & 2020 by Dainik Jagran

Awarded Excellence in Placements & Alumni Network

in amongst best private universities in india

University Grant Commission (UGC)

12B Status by UGC Among the top private universities in India to receive this honour.

ARIIA

ARIIA Band Excellent Award for blending innovation in learning and beyond classroom experiential activities

NAAC

NAAC 'A+' Grade for high standard Infrastructure, Learning Resources, Research, Innovation, etc.

NPTEL

ACTIVE Local Chapter by NPTEL Ranked among the top 100 institutions with Local Chapter tag by NPTEL.

IACBE

IACBE Accreditation Specialized accreditation through the International Accreditation Council for Business Education

NIRF

NIRF RANKED Institute of Pharmaceutical Research is ranked as the 54th best institute for pharmacy education in India by NIRF.

Times Higher Education Rankings 2024

All India Rank 44

Worldwide Rank Band 1001-1200

Research Quality (World) Rank 691

In today's data-driven world, a career in data analytics holds immense potential. As organizations increasingly rely on data to make informed decisions, professionals skilled in data analytics are in

high demand. However, achieving your career goals in this field requires more than just technical expertise. It requires a strategic approach and a set of skills beyond crunching numbers.

## **Achieving Career Goals in Data Analytics**

### **Develop a Strong Foundation**

- Acquire deep understanding of statistics, programming languages like Python or R, and data manipulation techniques.
- Invest time in learning about databases, data visualization, and machine learning algorithms.

### **Pursue Continuous Learning**

- Embrace a mindset of continuous learning through industry conferences, workshops, and webinars.
- Explore online courses and certifications to sharpen skills and gain recognized credentials.

### **Gain Practical Experience**

- Seek opportunities for hands-on experience through internships, projects, or freelance work.
- Participate in data analytics competitions or contribute to open-source projects.

### **Build a Strong Network**

- Connect with professionals, attend industry events, and join online communities.
- Engage in discussions, seek advice, and share insights for career growth opportunities.

### **Cultivate Soft Skills**

- Develop communication, critical thinking, problem-solving, and teamwork skills.
- Effective communication helps convey complex ideas to non-technical stakeholders.

### **Specialize in a Niche**

- Consider specializing in a specific subfield like business intelligence or data visualization.
- Deepen expertise in relevant tools and techniques to differentiate yourself in the job market.

### **Seek Mentorship**

- Look for experienced professionals who can provide valuable guidance and insights.
- Actively seek mentorship opportunities through professional networks or online platforms.

### **Stay Updated with Industry Trends**

- Follow industry thought leaders, subscribe to relevant blogs, and join data analytics communities.
- Adapt your skill set according to emerging technologies and industry best practices.

By following these strategies and focusing on continuous growth and development, you can position yourself for success in the dynamic field of data analytics

FACULTY: Prof. Durg Singh Chauhan - Pro Chancellor

Mr. Ankit Prakash - Assistant Professor

Prof. Phalguni Gupta - Vice-Chancellor and Professor

Mr. Suresh Pratap Singh - DIRECTOR- T&D

Prof. Ashok Bhansali - Professor and Dean

Prof. Ashish Sharma - Professor, Dean Academics and Chief Proctor

Prof. Dilip Kumar Sharma - Professor & Dean (International Relations & Academic Collaborations)

Prof. Anand Singh Jalal - Professor

Mr. Nishant Singh - Assistant Professor

Dr. Hitendra Garg - Professor & Associate Head

Dr. Mayank Srivastava - Associate Professor

Dr. Neeraj Gupta - Associate Head & Associate Professor

Prof. Kumar Sankar Ray - Distinguished Professor

Prof. Samir Kumar Bandhopadhyay - Distinguished Professor

Mr. Sachin Sharma - Assistant Professor

Dr. Rakesh Kr. Galav - Associate Professor

Prof. Amitava Sen - Distinguished Professor

Mr. Anjani Kumar Rai - Assistant Professor

Dr. Ashish Sharma - Associate Professor

Ms. Anupam Yadav - Assistant Professor

Mr. Narendra Mohan - Assistant Professor

Dr. Subhash Chand Agrawal - Associate Professor

Dr. Rahul Pradhan - Associate Professor

Dr. Sandeep Rathor - Associate Head & Associate Professor

Dr. Rajesh Kumar Tripathi - Associate Professor

Mr. Mayank Agrawal - Assistant Professor

Dr. Saurabh Singhal - Associate Professor

Dr. Anshy Singh - Assistant Professor & Associate Director - Software Development Cell

Dr. Praveen Mittal - Associate Professor

Mr. Piyush Vashistha - Assistant Professor

Dr. Aditya Saxena - Assistant Professor

Dr. Vinod Jain - Assistant Professor

Dr. Pooja Pathak - Associate Professor

Mr. Akash Yadav - Assistant Professor

Dr. Himanshu Sharma - Associate Professor & Dean - Student Welfare

Mr. Asheesh Tiwari - Assistant Professor

Mr. Mohd. Amir Khan - Assistant Professor

Mr. Dharendra Prasad Yadav - Assistant Professor

Dr. Ajitesh Kumar - Associate Professor & Deputy Chief Proctor

Ms. Mona Kumari - Assistant Professor

Mr. Mandeep Singh - Assistant Professor



Dr. Madhu Sudan Kumar - Assistant Professor  
Dr. Aradhya Kumar Shukla - Assistant Professor  
Dr. Neetu Faujdar  
Mr. Navin Kumar Agrawal - Assistant Professor  
Mr. Ankur Sisodia - Assistant Professor  
Dr. Ashish Srivastava - Assistant Professor  
Mr. Raushan Kumar Singh - Assistant Professor  
Mr. Umakant Ahirwar - Assistant Professor  
Dr. Abhishek Sharma - Assistant Professor  
Ms. Paromita Goswami - Assistant Professor  
Dr. Manish Gupta - Associate Professor  
Dr. Swati Srivastava - Assistant Professor  
Ms. Sweta Singh - Assistant Professor  
Dr. Premnarayan Arya - Assistant Professor  
Mr. Shelesh Krishna Saraswat - Assistant Professor  
Mr. Dheeraj Kalra - Assistant Professor  
Mrs. Divya Singh - Assistant Professor  
Mr. P. Bachan - Assistant Professor  
Mr. Deepak Mittal - Assistant Professor  
Mrs. Neetu Agrawal Assistant Professor Mrs. Alka Agrawal Assistant Professor Mr. Rohit Agarwal Assistant Professor Mr. Girijapati Sharma Assistant Professor Mr. Sachendra Singh Chauhan Assistant Professor Dr. Manu Banga Assistant Professor Ms. Ankita Chauhan Assistant Professor Ms. Priya Chaudhary Assistant Professor Mr. Bhupendra Kumar Saraswat Assistant Professor Dr. Law Kumar Singh Assistant Professor Mr. Varun Mishra Assistant Professor Mr. Prashant Singh Assistant Professor  
Ms. Deepti Agrawal - Assistant Professor  
Mr. Mridul Dixit - Assistant Professor  
Ms. Priya Shrivastava - Assistant Professor  
Ms. Apurva Garg - Assistant Professor  
Mr. Ronak Agrawal - Assistant Professor  
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Mrs. Neetu Agrawal - Assistant Professor  
Mrs. Alka Agrawal - Assistant Professor  
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Mr. Girijapati Sharma - Assistant Professor  
Mr. Sachendra Singh Chauhan - Assistant Professor  
Dr. Manu Banga - Assistant Professor  
Ms. Ankita Chauhan - Assistant Professor  
Ms. Priya Chaudhary - Assistant Professor  
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