GLA UNIVERSITY
Recognised by UGC Under Section 2(f) & 12B Status

Accredited with A+ Grade by NAAC

Mathura | Greater Noida



FACULTY OF EDUCATION

BACHELOR OF EDUCATION

B.Ed.

2 YEARS PROGRAMME

B.Sc.B.Ed.

4 Year, A Dual Bachelor's Degree

ITEP*

NCTE RECOGNIZED





SHAPE THE FUTURE
INSPIRE GENERATIONS

ADMISSION OPEN

Current Session

SALIENT FEATURES









- Regular Session, Result and Degree awarded within time.
- Three months Teaching Practice in Reputed Schools.
- Enhancing Communication Skills by Expert Trainers.
- Learning & Information Resource Centres.
- Campus Cafeteria, Hostel Facility.
- 100% Scholarship Assistance.
- 100% Placement Assistance.
- Computer Education for all.
- Bus Facility around 60 km.
- 100% Result Oriented.

CAREER PROSPECTUS

- Teacher in Government & Private Schools
- Educational Counsellor
- Academic Coordinator
- Educational Researcher
- Online Tutors & Coaching Owner
- Educational Administrator
- Content Developers/Writer
- Educational Entrepreneur
- Pursue Higher Education Option-M.Ed., M.Ed. (El.)



FEW TOP RECRUITERS

Raj Kamal Public School

Saint Francis School
"Quality Catholic Education in a Spirit of Joy"

WELL INTEGRATED COURSE CURRICULUM

- Emerging Trends & Innovations in Education.
- Perspectives in Education & Child Psychology.
- Understanding ICT & Its Application.
- One Semester School Internship.
- Enhancing Professional Capacities.
- Pedagogic Studies.
- Action Research.
- Online Teaching.
- Fundamental of Artificial Intelligence.
- Understanding the Self.
- Value added course.
- Soft Skills & Personality Development.

B.Sc.B.Ed 4 Year

ELIGIBILITY & FEE

Minimum 50% marks either in 12th in Science ITEP B.Sc. B.Ed. (PCB/PCM) 4 Year Integrated Teacher Education Program.

Limited Seats on an affordable

ACADEMIC FEE

₹ 35,000/-*

PER YEAR

B.Ed 2 Year

ELIGIBILITY & FEE

Minimum 50% marks either in the Bachelor's Degree and/or Master' Degree in Science/ Social Science / Humanity (or) Bachelor's in Engineering or Technology with specialization in Science and Mathematics with min. 55% marks.

ACADEMIC FEE

₹ 53,000/-*

PER YEAR



OUR INFRASTRUCTURE

World-class facilities that support learning, innovation and overall development



SCIENCE RESOURCE CENTER

The Science Laboratory accommodates all necessary materials like charts, models, slides, microscopes, chemicals, and other apparatus for teaching complex concepts of Biology, Chemistry and Physics to students.



LANGUAGE RESOURCE CENTER

Language Resource Center is a unit in the University that support language teaching and learning. We maintain a student facility with technology-based resource and environments for language learning.



COMPUTER RESOURCE CENTER

Students have ready access to computing facility with internet access through dedicated leased lines for 24 hour connectivity. The Internet facility is available on all the Computers in the University, hostels and faculty residence through 155 MBPS bandwidth from BSNL and 10 MBPS from TATA Communications.



PSYCHOLOGY RESOURCE CENTER

Psychology lab is having number of psychological tests and models in order to incorporate sound knowledge of psychology.



SCIENCE RESOURCE CENTER



Modern audio-visual teaching aids like television, camera, Video cassette recorder, overhead projector, slide projector, LCD projector, tape cum transistor two in one, educational compact disks etc are provided in this lab

SMART CLASSROOM PRACTICE



Smart Class is a solution designed to help teachers in meeting with new challenges and developing students abilities and performance. Smart class uses various technology to teach students such as T.V., LCD, Computers & Smart Board.

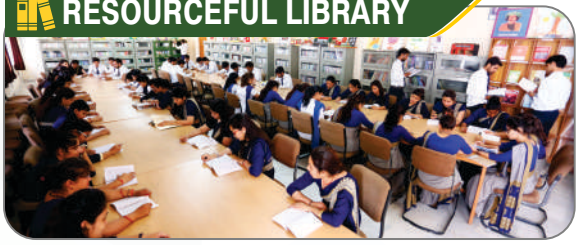
PLAYGROUND AND YOGA CENTRE



Play grounds can provide different opportunities to stimulate physical development and strength for students. Yoga is a great addition to an exercise routine for its strength-building benefits and it has been shown to improve fitness, strength and flexibility.



RESOURCEFUL LIBRARY



ART & CRAFT RESOURCE CENTER



OUR ACTIVITIES

- CTET and UPTET Preparations.
- Cultural and Sports Events.
- Scout & Guide Camp.
- Community Awareness Program
- Guest Lectures and Workshops to Enhance Teaching Skills.

PRINCIPAL'S MEET



NATIONAL SEMINAR



AAROHAN



SCOUT & GUIDE



WORKSHOP ON BLOOM'S TAXONOMY



WORKSHOP ON MICRO TEACHING



SCHOOL INTERNSHIP



WORKING WITH COMMUNITY



100% PLACEMENT
BATCH 2024-26

PLACEMENT HIGHLIGHTS 2024-26



Nisha



Ayushi Sharma



Palak Saraswat



Yukti Sharma



Sanjana Kumari



Geeta Kumari



Simran Preet Kaur



Shivani Dubey



Abhipsa Panda

PRINCIPAL'S MESSAGE



Prof. (Dr.) Rajnee Gaur
Principal
Faculty of Education

In an era where education transcends mere information to foster transformation, the Faculty of Education at GLA University is dedicated to cultivating educators who are empathetic, skilled, and reflective. Aligned with the university's vision of nurturing wisdom that converts academic success into responsible citizenship, genuine service, and a deep respect for Truth, Goodness, and Beauty, we aim to equip teachers who infuse purpose, empathy, and integrity into their classrooms.

Our faculty is grounded in a values-based approach to teacher education. We create a learning atmosphere where aspiring educators not only gain knowledge but also develop the ability to question, innovate, empathize, and lead. In accordance with NEP 2020, we prioritize multidisciplinary learning, blended pedagogies, digital readiness, and inclusive practices. Through skill-oriented certificate programs, the incorporation of AI and digital tools, and hands-on learning experiences, we are preparing educators for a swiftly changing educational environment.

We view a teacher as more than just a subject matter expert; they are mentors, facilitators, and agents of change. Our academic programs, including B.Ed., ITEP (B.Sc. B.Ed.), and Ph.D., are carefully crafted to extend beyond traditional textbooks into practical application, research, and community involvement. Students engage in reflective practices, school internships, research projects, and academic discussions that help shape their professional identities.

The faculty is continually enhancing its academic ecosystem through specialized resource centers, innovative teaching and learning strategies, and collaborative partnerships with schools and institutions. These efforts ensure that our graduates are not only employable but also equipped to make significant contributions to society.

As Principal, I take pride in our committed faculty, supportive leadership, and enthusiastic learners who collectively foster a dynamic academic community. I invite you to join us in our mission to promote meaningful education through dedicated educators, engaged learners, and empowered classrooms.