

# Ajay Kumar Garg Engineering College



## SCALING THE ZENITH OF EXCELLENCE

Driven by its commitment to provide quality technical education, Ajay Kumar Garg Engineering College has become the best Engineering Institution in Uttar Pradesh

**A**jay Kumar Garg Engineering College (AKGEC), Ghaziabad, Uttar Pradesh is approved by AICTE and affiliated to U.P. State Technical University, MTU. The college was established in 1998 and offers B.Tech Courses in seven disciplines of Engineering. The college also offers postgraduate courses in Computer Application (MCA) and M.Tech in five engineering disciplines. The college is accredited by NBA and certified for ISO 9001-2008 by BSI, U.K.

AKGEC has excellent infrastructure with state-of-the-art laboratories, computing facilities, automated library with e-journals, interactive satellite (EDUSAT) terminal, modern well furnished hostels for 1200 students and faculty residences on its wi-fi enabled 40 acres campus.

The college also has highly qualified and experienced faculty lead by its Director, Dr R.K. Agarwal, who is an alumnus of IIT Kanpur, CIT, UK and IISc Bangalore with vast teaching, research and administrative experience.

The college has been consistently maintaining excellent results and conducts a number of industrially relevant programs to make its students globally competitive. During the year over 600 students have been placed in reputed companies like Infosys, Wipro, MAQ Software, DELL Perot, Cummins India, Birla Soft, Lohia Group, Syntel, NIIT etc.

The college has the distinction of being the only Engineering College in the state of U.P. to have received approval from Department of Science and Technology (DST), Government of India, for establishment of Centre of Relevance



**DR R.K. AGARWAL**, Director

and Excellence (CORE) in the field of Automation & Robotics. The college has also set up India's first Industrial Robotic Training Centre in collaboration with Kuka Robotics of Germany. The college is also the first institution in UP to establish a Centre of Competence in Automation Technologies in collaboration with Bosch Rexroth and a LabVIEW Academy in collaboration with National Instruments, for conducting industrially relevant training programmes in Pneumatics, Hydraulics, PLC, Sensorics, Data Acquisition & Control, Embedded System and Mechatronics. The college has also established a Microsoft IT Academy preparing students for global Microsoft certification.

The primary objective of these centres is to provide industrially relevant training in these interdisciplinary state-of-art technologies to meet industry needs. The centres also promote research and industrial consultancies.

AKGEC believes in setting audacious goals and infusing fresh ideas to achieve the same. The college plans to expand its existing M.Tech programmes and promote collaborative industry relevant projects, R&D, and consultancy to raise the overall academic standard as well as to bridge the gap between academic curriculum and industry requirements to make its students globally competitive.

[www.akgec.org](http://www.akgec.org)

