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G.C.R.G.


Group of Institutions

One of the largest Educational
group in Lucknow, U.P.



Engineering | Management | Nursing | Pharmacy

Information Brochure

For admissions call : 07897811000/01/02/04 or  on 07897811001

Campus : Chandrika Devi Road, Bakshi Ka Talab, Lucknow (226202).
City Office : 2nd Floor, Saran Chamber - 2, Park Road, Hazratganj, Lucknow (226001).

“

You are what your deep, driving desire is.

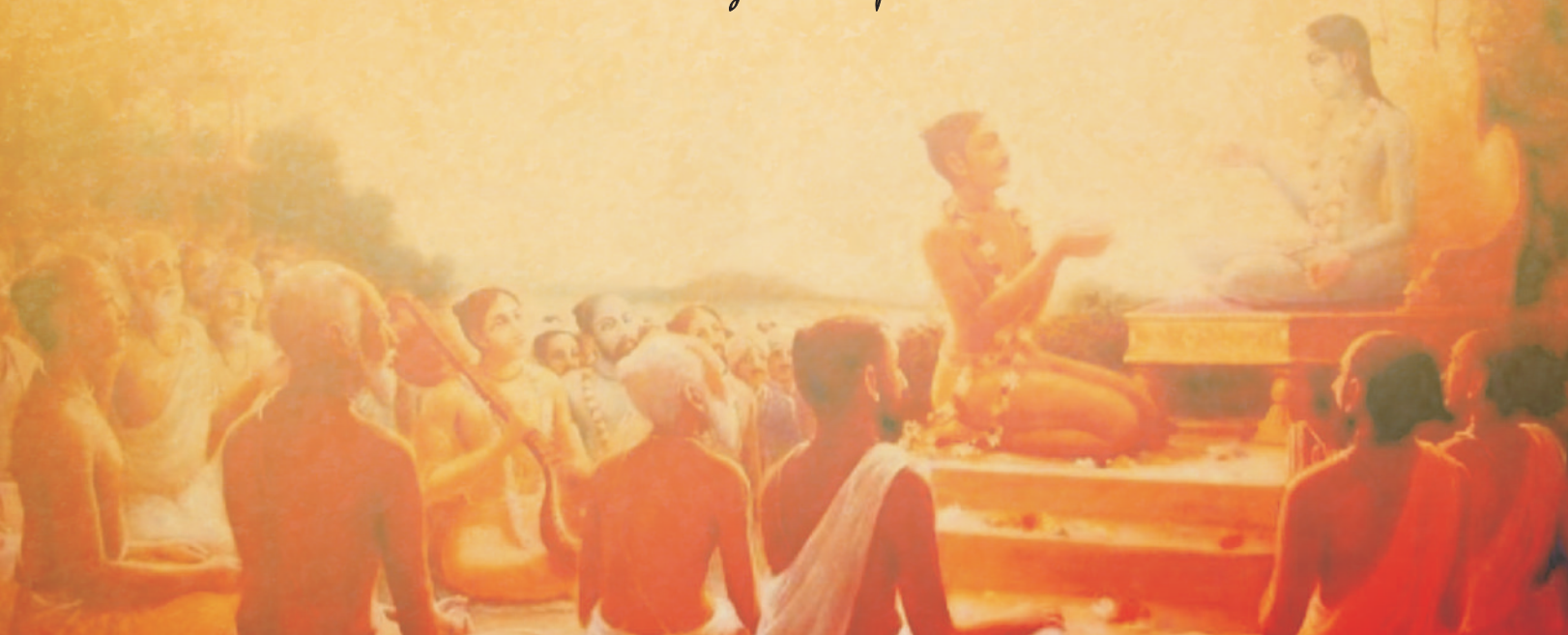
As your desire is, so is your will.

As your will is, so is your deed.

As your deed is, so is your destiny."

”

Brihadaranyaka Upanishad



Chairman's Message



In our fast evolving world, we often find ourselves losing pace, falling behind. More often than not, it's our fear of failure rather than the love of success that drives us. It makes us content with staying at par. To be equal, to be average. But that is not what I desire, my 'deep driving desire' is to see our students wear the logo of G.C.R.G. Group with pride. To make sure that every student has placement offers the day he/she graduates. To create an environment so healthy and safe, that our campus becomes a home away from home for each of our faculty, staff and student.

But to succeed in this endeavour, we will require as much help from you as will from us. We shall provide you tools, but it's only you who can provide the will to use them constructively. There is no force on this Earth more powerful than the human will. Summon yours and all that you dream, shall come true.



Dr. Abhishek Yadav

Chairman

G.C.R.G. Group of Institutions

E-mail : chairman@gcrg.in



*"You are what your deep, driving desire is.
As your desire is, so is your will.
As your will is, so is your deed.
As your deed is, so is your destiny"
~ Brihadaranyaka Upanishad ~*

Director General's Message

• Only the educated are free,
These words perfectly describe our aim at
G.C.R.G. Group of Institutions.

Beyond providing a sound education, we
wish to provide our students with a holistic
learning experience for life. G.C.R.G. was
formed by a team of service-oriented
individuals to promote education with a
scientific attitude and make the institution a
place where students can sharpen their skills
to become responsible citizens of the
country

As an established and highly esteemed
institution, we maintain an utmost academic
standard, incorporated with the conduct of
discipline, thereby achieving a remarkable
and excellent percentage of results.

we have created a spacious physical
infrastructure with the most modern
laboratory facilities and recruited
experienced faculty members qualified from
prominent Universities and Institutions of
par excellence to facilitate a good learning environment.

We realize that these students become the future industry professionals, keeping this in mind we produce
ample opportunities for students to rub shoulders with corporates. We have several Centerof Excellence with
leading industry giants like- Ashok Leylands, TVS Motors , Pie Infocom, and many more. Students get hands-on
experience in our COEs.

We strive to train and equip our students to get placed in top multinational corporations by polishing the talent
hidden in them. Under our Training and Placement Programme (TPP), we cover various training needs of the
students including technical skills, aptitude, communication skills, and overall personality development.

Though we have a huge bandwidth of courses offered, we minutely follow that each student will get the highest
level of technical and leadership skills backed by human values to utilize their full potential as future
professionals.



Prof. A. N. Singh
Director General
G.C.R.G. Group of Institutions.
E-mail : director@gcrg.in



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About Us

G.C.R.G. Group of institutions is one of the largest Educational groups in Lucknow, Uttar Pradesh established in 2008.

Spread over a sprawling 50 Acre of lush green campus, G.C.R.G. Group boasts state of the art Educational facilities at its integrated Campus.

The campus also has a fully equipped 300 bedded multi specialty Hospital within the premises.

The integrated campus runs a multitude of professional courses in the fields of Engineering, Management and Medical Sciences.

The Group has advanced labs and technical tie-ups with Industry giants such as TVS, Ashok Leyland, National Instruments, Siemens and Medma Infomatix.

Labs and IT infrastructure is TCS certified.

A dedicated Department for Training, Personality development and Placements works round the year to provide on and off-campus job opportunities to all students of all streams.

Reasons to Join G.C.R.G.

Not Just a Degree

G.C.R.G. Group of Institutions differentiates itself not as a college of engineering, management, education and medical that just provides education but as an institution that generates well-equipped technologists, better leaders and more importantly a responsible student. We're student-centered dedicated to the creation and application of knowledge. Our faculty and staff work together to provide a student centered experience.

Encourage Employability

Our philosophy is to encourage the employability quotient of our future professionals. That's the reason we especially focus on labs and practicals. Our methodology is to develop self-efficacy, professionalism and innovative spirit to make the students more employable.

Better Training leads to Better Placements

We help them achieve proficiency in oral and written communication, technological competency, critical analysis and information literacy. We put quality training first and foremost. We believe that quality training and knowledge results in better placements. In fact, better placements are the extension of powerful training.

Hardcore Professionals with Perfect Soft Skills.

At G.C.R.G. Group, we provide transformative learning and training that links passion with professionalism. We believe personality development is not just essential but an inevitable part of the curriculum. Each student is scanned by the personality development trainers at the campus. Grooming, social skills, sense of hygiene, communication skills, public speaking, art of giving presentations, etc. are the essential part of their personality development syllabus.

First Corporate Campus Park of North India

G.C.R.G. Group of Institutions had the privilege to open up the first Corporate Campus Park in North India. Under such arrangement, reputed companies put their offices at G.C.R.G. Campus and recruit a certain amount of manpower through our college only. Apart from that our students get an opportunity to earn while they are in their second year of engineering education.

Opportunity

We are committed towards providing enriching education to our students and creating opportunities for them to pursue an education that will help them to achieve their personal and career goals.



Affiliations



A.I.C.T.E.



A.K.T.U.



B.T.E.U.P.



Lucknow University



P.C.I.



N.C.V.T.



I.N.C.



U.P.S.M.F.



N.C.T.E.



D.I.E.T.

Our Affiliations, Approvals & Certifications For Various Courses At G.C.R.G. Group .

- All India Council for Technical Education, New Delhi (A.I.C.T.E.).
- Dr. A. P.J. Abdul Kalam Technical , Lucknow, U.P. (A.K.T.U.)
- Board of Technical Education, Lucknow, Uttar Pradesh.
- Lucknow University, Lucknow.
- Pharmacy Council of India, New Delhi (P.C. I.).
- National Council on Vocational Training, New Delhi (N.C.V.T.).
- Department of Training and Employment, Uttar Pradesh.
- Indian Nursing Council, New Delhi.
- Atal Bihari Vajpayee Medical University, U.P.
- Uttar Pradesh State Medical Faculty, Lucknow, uttar Pradesh.
- National Council for Teacher Education, Jaipur, Rajasthan (N.C.T.E.).
- District Institute for Education and Training, Lucknow (D.I.E.T.).

Ragging

TO BE FOLLOWED STRICTLY :- WHAT ALL INCLUDES RAGGING:-

...means noisy display of disorderly conduct. Doing any act which causes or is likely to cause physical or psychological harm or raises apprehension or fear or shame or embarrassment to a student and includes teasing, harassing or playing practical jokes on, or causing hurt to such student or asking, him/her to do that which the student will not use language in the ordinary course or will be willing to do.

...includes orders to address seniors as SIR. To perform mass drills or copy class notes for the seniors, to do some various errands, to do menial jobs for the seniors. To ask/answer vulgar questions, to look at pornographic pictures, to shock the fresher out of their innocence, or force to drink alcohol or scalding tea etc, or smoke cigarette etc. Force to do acts with sexual overtones, including homosexual's acts. Force to do acts that could lead to physical injury/mental torture or death, to strip or kiss etc or involve in any other obscenities.

... is illegal penalizable/punishable, whoever directly or indirectly commits, participates in, abets or propogates RAGGING, within or outside G.C.R.G. Memorial Trust Group of Institutions. The management or victims or their parents/guardian can lodge FIR, leading to punishment with imprisonment up to 3 years and liable to fine up to Rs. 25,000/- along with dismissal from G.C.R.G. Memorial Trust Group of Institutions.

...can result in (as established by the Disciplinary Committee or the Court of Law) – Cancellation of admission, Suspension from attending classes, Withholding/Withdrawing Scholarship/Fellowship/other benefits. Debarring from appearing in professional/terminals, viva voce etc, withholding results, prohibition on representing G.C.R.G. Memorial Trust Group of Institutions in any meet, tournament, Youth festival etc. Suspension/Expulsion from the hostel/institute, denial of admission in any other institution, fine upto 25,000/-, Rigorous imprisonment up to three years (only by court).In accordance with the orders/instructions/directions given by Hon'ble Supreme Court of India and Ministry of Human Resources Department (Dept. of Higher Education) Government of India.

"Any incident of ragging comes to the notice of authorities, the concerned student shall be given liberty to explain and if his/her explanation is not found satisfactory, the authority will expel him."

"Ragging does not have to be Physical/Mental ; it can be there by language also."



By the order of Honorable Supreme Court of India against Writ. ptt. No. 656/1998

ANTI RAGGING ACT

Ragging of junior students is strictly banned . Any student found indulging in ragging of any form, will be summarily restricted by the head of the institute. Ragging is a punishable offence under law and the student will be dismissed from the institute without any notice or warning and name may be reported to police for legal action.

Ragging in any form or at any place is strictly prohibited
"भारत के मा0 सर्वोच्च न्यायालय द्वारा रिट याचिका संख्या 1/4सी.,1/2 565/1998 पर दिये गये निर्देश के अनुसार रैगिंग निषेध है"



Center of Excellence NI Labview Academy



It is the only such center in North India. National Instruments transform the way engineers and scientists around the world design, prototype and deploy systems for test, control and embedded design application. More than 30,000 companies are increasing productivity by using National Instruments Programming Software across the globe.

G.C.R.G. Group of Institutions (Lucknow) in collaboration with National Instruments (India) has setup LabVIEW Academy in the state of Uttar Pradesh for educational institutions. This academy is an initiative of NI under their Planet NI (Nurturing Innovation) framework which strives to increase the employability of Indian engineering graduates by creating 'Centers of Excellence' in Engineering Colleges and Universities.

The G.C.R.G. Group – LabVIEW Academy aims to train young engineering graduates at all engineering disciplines in the revolutionary field of Virtual Instrumentation. The center offers Basic, Intermediate and Advance Level Training on LabVIEW Software including domain specific training on Embedded, Data Acquisition and Machine Vision systems.

Center of Excellence would act as catalyst to

- Undergraduates and Post – graduates research and thesis work in various disciplines.
- In – house and externally funded research projects.
- Faculty Development Program for faculty and industry professionals.
- Gaining the domain expertise through research projects.

The participants receive internationally recognized joint certification by National Instruments and G.C.R.G. Group of Institutions. The LabVIEW Academy's curriculum gives students the opportunity to validate their knowledge and skills at a professional level with certification.



Center of Excellence TVS



TVS Motor Company, having its Head office at Chennai entered into an agreement for the Center of excellence with G.C.R.G. Group of institutions, Lucknow .

The objective of this MOU is to create expertise & experience of both the Parties in setting up training centre at G.C.R.G. campus Lucknow to meet the growing need of trained manpower. G.C.R.G. Group shall conduct the Certified Training Course for the shortlisted candidates in the areas of Two Wheeler Repair and maintenance enhancing their employability. Since the Centre is at G.C.R.G. campus, the operation & management of the centre is done exclusively by G.C.R.G. Group .

TVS Motor Company have organized training for candidates who have completed minimum level of education 10th STD and who aspire to work in Two-Wheeler (automobile) manufacturing, servicing and service advisory. TVS Motor utilized its expertise and trained faculty from the G.C.R.G. Group who in turn provided training to the shortlisted candidates. These trainings have provided a rare opportunity to outside youth candidates and G.C.R.G. Group students, who are seeking career in automobile field to learn and understand the skills/techniques required. Post training the candidates are considered for possible recruitment at the TVS Motor .

TVS Motor have also utilized the infrastructure for providing product training to the employees working at the dealership. At the end of the certified training course G.C.R.G. Group facilitate the issue of Certification from National Skill Development Corporation for the candidates who has completed the training as per schedule.

TVS Motor Company has provided Engine Cut section of: Motor cycle and Scooter. Vehicles: - Jupiter, Star City Plus and Moped. In addition TVS has also provided special tools which are required for conducting the training program .The syllabus for the CTC is jointly compiled by the Parties.





Center of Excellence Ashok Leyland



Ashok Leyland is an Indian Automobile company headquartered in Chennai, India. It is owned by the Hindujaa Group. Which has gone into Collaboration with G.C.R.G. Group of Institutions, Lucknow to setup a Center of Excellence with in the campus to impart the Training on commercial vechiels like Bus & Trucks to G.C.R.G. students & Ashok Leyland's employees.

The company has a strong market presence in SAARC countries like Bangladesh, Sri Lanka and Nepal, and in the Middle East countries Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, and UAE, Commonwealth of Independent States (CIS) countries like Azerbaijan, Armenia, Belarus, Georgia, Kazakhstan, Kyrgyzstan, Moldova, Russia, Tajikistan, Turkmenistan etc.

Ashok Leyland has also initiated SKILL DEVELOPMENT centers in India and abroad. There are 6 such centers in India. It is in Alwar, Chennai, Nagpur, Bhubaneshwar, Nashik and pantanagar. Abroad it is in Nepal, Bangladesh, Srilanka, Dubai and Nigeria .One such centre is in Lucknow in collaboration with G.C.R.G. Group where the students will be trained on the State of Art centre of Ashok Leyland . The Objective of SKILL DEVELOPMENT centers is Continual improvement in Skills for higher productivity, retention and motivation.The students of GCRG Group will be given basic and advance training on trucks and buses and also customer handling at dealer point . This will anable students for quick placement and company will get readymade manpower. A win-win situation for both the partners.

TATA HITACHI

Reliable solutions



Center of Excellence Tata Hitachi

TATA HITACHI
Reliable solutions

Tata Hitachi Construction Machinery Company Pvt. Ltd. is an Indian-based joint venture company between Tata Motors Ltd. and Hitachi Construction Machinery of Japan.

Tata Hitachi's product includes a wide range of excavators, Rigid dump trucks, Wheel Loaders and Backhoe Loaders.

It has two manufacturing facilities at Dharwad-Karnataka and Kharagpur-West Bengal. The plants epitomize world class manufacturing and state-of-the-art-technology.

The company has entered into an agreement with G.C.R.G. Group of Institutions and has setup **CENTRE OF EXCELLENCE** in the campus where our students and Tata Hitachi employed staff will be given training on latest Tata Hitachi products.



Center of Excellence

Automobile training and research center for Earth movers & Construction vechicles. by TATA Hitachi



Center of Excellence

Automobile training and research center for Earth movers & Construction vechicles. by TATA Hitachi



Academic Programs

Faculty of Engineering

Bachelor of Technology - B. Tech (4 Year Program)

Approved by A.I.C.T.E., New Delhi. Affiliated to Dr. A. P. J. Abdul Kalam Technical University (A.K.T.U.)

- Computer Science & Engineering (CSE)
- Civil Engineering (CE)
- Mechanical Engineering (ME)
- Electronics and Communication Engineering (EC)
- Electrical Engineering (EE)
- Biotechnology (BT)

A.K.T.U. Code : 473

Faculty of Management

Master in Business Administration – M.B.A. (2 Year Program)

Approved by A.I.C.T.E., New Delhi. Affiliated to Dr. A. P. J. Abdul Kalam Technical University (A.K.T.U.).

- Finance
- Marketing
- Human Resource Management

A.K.T.U. Code : 620

Bachelor of Business Administration - B.B.A. (3 Year Program)

Affiliated to Lucknow University, Lucknow.

L. U. Code : 1096

G.C.R.G. College of Polytechnic Diploma (3 Year Program)

Approved by A.I.C.T.E., New Delhi. Affiliated to Board of Technical Education, Uttar Pradesh.

- Mechanical Engineering - Auto (ME-Auto)
- Mechanical Engineering - Production (ME-Production)
- Electronics & Communications Engineering (EC)
- Civil Engineering (CE)
- Electrical Engineering (EE)

B.T.E. Code : 2281

G.C.R.G. Private I.T.I.

I.T.I. (2 Year Certificate Program)

Approved by NCVT, New Delhi. Affiliated to Director General of Employment & Training

- Fitter
- Electrician
- Draughtsman Civil
- Welder, Fabrication & Fitting (1Year)

I.T.I. Code : 2458



Academic Programs

G.C.R.G. College of Teachers Education

Diploma in Elementary Education-D.El.Ed (B.T.C.) (2 Year Program)

Approved by N.C.T.E., Jaipur. Affiliated to SCERT Allahabad.

College Code -LS-029

G.C.R.G. Institute of Teachers Education

Bachelor of Education - B. Ed. (2 Year Program)

Approved by N.C.T.E., Jaipur. Affiliated to Lucknow University, Lucknow.

Code : 1030

G.C.R.G. College of Nursing

Approved by Indian Nursing Council, New Delhi & Affiliated to U.P. State Medical Faculty, Lucknow & Atal Bihari Vajpayee Medical University, U.P.

College Code : 1118

- B.Sc. Nursing (4 Year)
- Diploma in Optometry (2 Year)
- Auxiliary Nursing Midwifery (ANM) (2 Year)
- General Nursing and Midwifery (GNM) (3 Year)
- Diploma in Physiotherapy (2 Year)

College Code : 2270057

G.C.R.G. College of Pharmacy

Approved by AICTE, PCI & Affiliated to AKTU & BTE Lucknow

- B.Pharm (4 year Program)
- D.Pharm (2 year Program)
- M.Pharm (2 year Program)
- Cutix
- Pharmaceutical

A.K.T.U. Code : 893

B.T.E. Code : 2754

A.K.T.U. Code : 893



Faculty of Engineering-Computer Science

Level : Under Graduate Program

Eligibility: 12th with 45% in PCM/PCB (for GEN/OBC/Min) & 40% (for SC/ST) or JEE Mains Rank

Duration: 4 Year

Computer Science is a dynamic and rapidly emerging subject due to its direct relevance to the real world and its importance in many areas of society. It underpins the digital technologies that impact our society and the way we live our lives. If we discuss about digital India, we will have to talk about Computer Science. For the past 20 years, the field has provided maximum jobs in India.

At G.C.R.G. Group, we provide you with skills highly prized in industry and for research. We train you for its intellectual challenges: solving problems and finding ways to understand complex phenomena, both natural and artificial. The entire atmosphere of the department acts like a catalyst, to promote creativeness and develop problem shooting attitudes of the students.

Our faculty has a wide range of expertise in database engineering, parallel algorithms, artificial intelligence, soft computing, software engineering, computer networks, image processing, etc. All aspects of modern Computer Science are covered along with practical skills such as programming in various languages and hardware systems.

Companies like TCS have certified our IT Laboratories. We are also WPD partners with ORACLE.

The Department is equipped with cutting edge research and extensive facilities like:

- Data Structures Lab
- System Software Lab
- Networks Lab
- Software Development Lab
- Visual Programming Lab
- Object Oriented Programming Lab
- Operating Systems Lab
- Compiler Design Lab
- Database Management Systems Lab
- Graphics & Multimedia Lab

Faculty of Engineering-Civil Engineering

Level : Under Graduate Program

Eligibility: 12th with 45% in PCM (for GEN/OBC/Min) & 40% (for SC/ST) or JEE Mains Rank

Duration: 4 Year

Civil Engineering plays a vital role in infrastructural development. With a degree in this field, you can literally change the world, you can watch your work impact positively on people's lives everyday. CE helps to create and protect the world that we live in by delivering a sustainable constructed environment to enhance the quality of life for present and future generations.

Driven by teaching and research excellence, we inspire and empower our students to engineer a better future. We nurture and develop the next generation of globally recognized engineers and researchers by providing them with theoretical knowledge and practical experience.

The students are given opportunities to become conversant with softwares like STAA D-PRO, PULSE, ME scope model software, FLAC, Unipac, etc. for analysis of practical civil engineering problems. The Department, besides having well qualified faculty, has enriched its laboratories keeping in mind the contemporary developments.

The Department is well equipped with Modern Laboratories like:

- Surveying Lab
- Hydraulic Lab
- Fluid Mechanics Lab
- Stress Analysis Lab
- Concrete Technology Lab
- Building Material Testing Lab
- Structural Analysis Lab
- Geo-technical Engineering Lab
- Transportation Lab
- Engineering Geology Lab
- Computer Aided Design (CAD) Lab





Faculty of Engineering - Mechanical Engineering

Level : Under Graduate Program

Eligibility: 12th with 45% in PCM (for GEN/OBC/Min) & 40% (for SC/ST) or JEE Mains Rank

Duration: 4 Year

A degree in Mechanical Engineering from G.C.R.G. Group is ideal preparation for starting a career in automotives, aerospace, building, process, medical and naïve industries. We strive to train our students in mechanical engineering sciences as well as application of these scientific methods to conceive, organize and carry out scientific design of engineering system. The Department has always been supported by highly qualified faculty members with a wide range of expertise in Thermal Engineering, Production Engineering, Machine Design, etc. Our innovative teaching and cutting edge research make us one of the leading mechanical engineering departments in the region.

Laboratory classes and project work allows you to gain hands-on experience investigating and applying material from your lectures to real life situations. The Department is well equipped with:

- I C Engines Lab
- Dynamics Lab
- Computer Aided Design Lab
- Refrigeration and Air-Conditioning Labs
- Thermodynamics Lab
- Fluid Machinery Lab
- SIEMENS Design Training Centre
- Hydraulic Machines Lab
- Production Engineering Lab
- Computer Aided Manufacturing Lab
- Machine Drawing Lab
- Heat and Mass Transfer Lab
- Bioinformatic Lab

The heart of the department is the Central Workshop which has six major sections, namely

- The Carpentry Shop.....
- The Smithy Shop.....
- The Fitting Shop.....
- The Welding Shop
- The Machine Shop
- The Sheet Metal Shop

The Workshop is equipped with Universal Milling Machine, Shaper, Planner, MIG, and TIG Welding Machine and Conventional Lathe Machine.



Faculty of Engineering - Electronics & Communication

Level : Under Graduate Program

Eligibility: 12th with 45% in PCM (for GEN/OBC/Min) & 40% (for SC/ST) or JEE Mains Rank

Duration: 4 Year

All our technological developments have been fueled by advances in electronics and communication technology. The Department inspires and trains leaders who will trim the future of technology. We aim to prepare students to play a leading role in the continuing adventure of modern communications – research, designing, building and marketing the next generation of products.

To complement our maximum teaching quality rating we provide extensive laboratories enriched with well-experienced staff members and efficient lab environment with updated Electronics Design Software Laboratories:

- Electronics and Devices Lab
- Electronics Circuit Lab
- Communication Lab (I and II)
- Logic Design Lab
- Microwave and Fiber Optical Communication Lab
- Signal Processing and VLSI Design Lab (CADD LAB)
- Microprocessor Lab
- DSP Lab
- Analog Electronics Lab
- AWP Lab
- ECD Lab
- Integrated Circuit Lab
- PCB Lab
- Electronics Measurement Lab (EMI)
- Instrumentation and Process Control Lab





Faculty of Engineering - Electrical Engineering

Level : Under Graduate Program

Eligibility: 12th with 45% in PCM (for GEN/OBC/Min) & 40% (for SC/ST) or JEE Mains Rank

Duration: 4 Year

From decades, electrical power has been the main source of energy needed by industries, corporate sectors and many others. Department of Electrical Engineering has evolved into a powerhouse of academics, scientific research and cutting edge technologies with a wide range of expertise in circuits and system, communications and signal processing, control and power, intelligent systems and networks.

Our main objective is to conduct research over a wide range of topics and target fundamental advances as well as practical applications of science and technology to deliver high quality teaching.

The department is enriched with the latest instruments and laboratories:

- Matrix Laboratory (MATLAB)
- Computer Aided Design Laboratory (CADLAB)
- Basic Electrical Engineering Lab
- Electrical Machine Lab
- Power Electronics and Drives Lab
- Circuit and Stimulation Lab
- Power System Lab
- Control System Lab
- Project and internet Lab
- Electrical Measurement Lab
- Microprocessor Lab
- Instrumentation and Process Control Lab
- Computer Aided Design (CAD) Lab



Faculty of Engineering - Biotechnology

Level : Under Graduate Program

Eligibility: 12th with 50% in PCB/PCM (for GEN/OBC/Min) & 45% (for SC/ST) or JEE Mains Rank

Duration: 4 Year

The Biotechnology sector has grown rapidly in recent years and there are increasing career opportunities world wide for experienced graduates who have been trained in advanced molecular bioscience, systems biology, etc. together for exposure of entrepreneurship and innovation. The program integrates biological sciences with biochemical engineering to provide training for the modern biotechnology industry.

We create a unique multidisciplinary research environment within G.C.R.G. Group to educate students so that they can master the complexities of physical, chemical and biological systems at all cases in which collaborations with industrial organizations flourish.

The Department is well equipped with Modern Laboratories like:

- Microbiology Lab
- Biochemistry Lab
- Immunology Lab
- Fermentation Biotechnology Lab
- Molecular Biology Lab
- Plant Tissue Culture Lab



Faculty of Management - M.B.A.

Masters in Business Administration

Level: Post Graduate Program

Eligibility: Graduation with 50% in any Stream (for GEN/OBC/Min) & 45% (for SC/ST) or CUET Rank

Duration: 2 Year

To succeed in business you need more than business skills, a top ranked program embedded in a world class Institution. G.C.R.G. Group's M.B.A. will equip you with all these things in 2 years of intensive, immersive and challenging experiences. It will be a transformational experience that will shape you into a confident business leader.

We train our students to develop leadership qualities and innovative solutions to global business challenges. We cultivate learning opportunities beyond the classrooms and emphasize on the practical application of business theories through collaborative projects. For core competence and deep specialization, the G.C.R.G. Group faculty engages you in real world business scenarios that build your self-confidence and decision making skills through dynamic lectures and small group discussions. It approaches responsible leadership thematically from the starting points of creativity, practicality and social resourcefulness, and focuses strongly on the personality development of participants, including their career management.

The M.B.A. focuses on the integrative disciplines of business strategy and the management of change, leading to a individual business research project.

G.C.R.G.'s M.B.A. can be tailored to three specialist sectors:

Finance

The Masters on Finance at G.C.R.G. Group provides an academically rigorous and commercially relevant master's level degree in finance combined with excellent resources to support career development. We provide 1st class training for ambitious and successful finance professionals wishing to strengthen their existing knowledge of finance.

Marketing

This course emphasizes on ideas and intuitions rather than rigour. We provide a solid grounding in the key areas of this subject and deliver the materials essential for any student wishing to study marketing. We help our students to develop and take themselves to a market eager for their skills and outlook.

Human Resource Management

At G.C.R.G. Group academic excellence, opportunity and connections combine to dynamically help you discover your business potential and succeed in today's global business environment. A well weighted mix of academic and practical learning is what makes the program so versatile. Your ability to achieve and act both independently and as a member of multicultural team anywhere in the world – is what will make you stand out.

Faculty of Management - B.B.A.

Bachelor in Business Management

Level: Under Graduate Program

Eligibility: 12th with 50% in any Stream (for GEN/OBC/Min) & 45% (for SC/ST)

Duration: 3 Year

The study of Business Administration and Management offers you a structured insight into both the theoretical and practical dimensions of organizations and management.

Our B.B.A. degree prepares students to become better business managers and administrators as they lead, direct and work in their organizations with sound leadership and professional business judgment and it is our goal to provide students with the opportunity to gain knowledge and expertise through business core courses and emphasis within this program.

We give them the opportunity to study a wide range of management subjects including economics, marketing, accounting, operations, organizational behaviour, entrepreneurship, ethics and strategy, as well as management itself. Theory and practice are given equal emphasis to give a holistic understanding of the role of Business Administration as well as knowledge of skills associated with business start-up, growth and innovation.

The program aims to prepare students for a career in business, consultancy or general management within corporations by equipping them with both practical skills that enhance their employability in corporate world, with broader cognitive, problem solving, communication and interpersonal skills which provide the foundation for lifelong learning.



College of Polytechnic

Level : Diploma Program

Eligibility: 10th with 35% & Science or JEECUP Rank

Duration: 3 Year

One of the features of polytechnic education is the strong emphasis on practice-based learning. In addition to academic knowledge, the Polytechnics also emphasize the acquisition of certain important life skills. These are the key skills of communication and presentation as well as problem-solving skills

Mechanical Engineering - Auto Mobile

With the Diploma in Mechanical Engineering (ME), you can look forward to creating and designing products for diverse sectors. You will gain a strong foundation and become a competent mechanical engineer. This practice oriented course will provide you with the latest computational skills and technology to be at the forefront of the industry. ME's strong emphasis on design empowers you for value-added engineering jobs such as the generation and use of energy, creation of new materials, process design, and the manufacture of a wide array of products ranging from home appliances to medical devices. Automobile engineering is indeed a sub branch of mechanical engineering. Automobile engineering is an applied science that includes elements of Mechanical engineering, Electrical engineering, Electronic Engineering, Software Engineering and Safety engineering as applied to the design, manufacture and operation of automobiles, buses and trucks and their respective engineering subsystems.

Mechanical Engineering - Production

Mechanical Engineering is a discipline in engineering that applies the principle of physical and material science for analysis, design, manufacturing, and maintenance of mechanical system. The curriculum is designed for student seeking to improve their personal competence portfolio in the field of production and management engineering .It will provide the individual with wide knowledge and capability in the planning and production control, machine operations in terms of preparation, programming and machining. Students gain insight into the basic level of production and manufacturing processes. The students of this specialty are required to master basic skills of designing, manufacturing and assembling, debugging die, mould, operating and maintaining relevant equipment .They can join organization as Assistant Engineer, Technician, Mechanist, Machine programmer, production controller.



College of Polytechnic

Electrical Engineering

From decades, electrical power is the main source of energy to industries, corporate sectors and many more. Department of Electrical Engineering has evolved into a powerhouse of academics, scientific research and cutting edge technologies with a wide range of expertise in circuits and system, communications and signal processing, control and power, intelligent systems and networks. Our main objective is to conduct research over a wide range of topics and target fundamental advances as well as practical applications of science and technology to deliver high quality teaching.

Electronics & Communications Engineering

All our technological developments have been fueled by advances in electronics and communication technology. The Department inspires and trains leaders who will trim the future of technology. We aim to prepare students to play a leading role in the continuing adventure of modern communications – research, designing, building and marketing the next generation of products. To complement our maximum teaching quality rating we provide extensive laboratories enriched with well-experienced staff members and efficient lab environment with updated Electronics Design Software Laboratories.

Civil Engineering

Civil Engineering plays a vital role in infrastructural development. With a degree in this field, you can literally change the world; you can watch your work impact positively on people's lives every day. CE helps to create and protect the world that we live in by delivering a sustainable constructed environment to enhance the quality of life for present and future generations. Driven by teaching and research excellence, we inspire and empower our students to engineer a better future. We nurture and develop the next generation of globally recognized engineers and researchers by providing them with theoretical knowledge and practical experience. The students are given opportunities to become conversant with software like STAA D-PRO, PULSE, ME scope model software, FLAC, UNIPAC, etc. for analysis of practical civil engineering problems. The Department, besides having well qualified faculty, has enriched its laboratories keeping in mind the contemporary developments.



College of Nursing - ANM

Auxiliary Nursing Midwifery

Level: Diploma Program

Eligibility: 12th Pass with Arts/Science 40% & Age between 17-30 Year

Duration: 2 Year

Our ANM course provides essential foundation knowledge of nursing, social and health care. The overall aim of this program is to equip you with all the knowledge, skills and attributes you will need to meet the challenges of being a nurse in the changing context of healthcare. This degree provides students with lifelong learning and working opportunities as well as strong focus on nursing leadership. You will gain valuable theoretical knowledge alongside practical experience.

We train you with the knowledge and skills to assess and manage the acute and critically ill patient through supportive, evidence-based care that is sensitive to the psycho-social needs of patients, young people and their families. It incorporates a systematic approach to the assessment and recognition of the acutely ill patient.

The ANM course will prepare you to practice as a knowledgeable, caring and compassionate nurse, competent in professional and ethical practice, care delivery, care management and personal and professional development.

The ANM course will prepare you to practice as a knowledgeable, caring and compassionate nurse, competent in professional and ethical practice, care delivery, care management and personal and professional development.

College of Nursing - GNM

General Nursing Midwifery

Level: Diploma Program

Eligibility: 12th with English (Aggregate 40% English 40% & Age between 17-35 Year

Duration: 3 Year

Our GNM course trains nurses who reflect philosophy and values underpinning the nursing midwifery requirements. Throughout the course, you will gain extensive clinical experience in a variety of different settings, including hospital wards, clinics, community settings, critical care and palliative care. You will also have the opportunity to experience nursing at first hand in a hospital setting (adult medical and surgical nursing) and also in the community setting (district nursing, health visiting and public health nursing).

The program aims to produce graduate nurses who demonstrate:

- Fitness to practice – Demonstrate professional knowledge and competence.
- Fitness for purpose – Recognize the dynamic nature of the health services and the needs of the communities they serve, and demonstrate a commitment to meeting these changing needs.
- Fitness for awarding professional standing - Demonstrate from the quality and excellence of the program undertaken, a commitment of lifelong learning and provision of nursing of the highest standard.





College of Nursing - B. Sc. Nursing

Level: Under Graduate Program
Eligibility: As per ABVMU Counselling
Duration: 4 Year

B.Sc. Nursing is a Degree program (Bachelor of Science Degree). INC (Indian Nursing Council) is the body governing the aspects of nursing education in India. B.Sc. Nursing course follows the syllabus prescribed by the INC.

COMPETENCIES

On completion of the four year B.Sc. Nursing program the graduate will be able to:

Apply knowledge from physical, biological, and behavioral sciences, medicine including alternative systems and nursing in providing nursing care to individuals, families and communities.

Demonstrate understanding of life style and other factors, which affect health of individuals and groups.

Provide nursing care based on steps of nursing process in collaboration with the individuals and groups.

Demonstrate critical thinking skill in making decisions in all situations in order to provide quality care.

Utilize the latest trends and technology in providing health care.

Provide promotive, preventive and restorative health services in line with the national health policies and programmes.

Practice within the framework of code of ethics and professional conduct, and acceptable standards of practice within the legal boundaries.



College of Nursing

Diploma in Optometry

Level: Diploma Program
Eligibility: 12th with 40% with Science (PCB/PCM) & Age Min 17 Year
Duration: 2 Year

The Diploma in Optometry is a health care course, where students learn to deal with the examination, diagnosis, treatment and management of diseases and disorders of the visual system. One can also define it as the science of eye equipment (including lenses and spectacles), which is imbued with the idea of improving the vision of the human eye and removing all kinds of obstacles. Vision being one of the common problems of all ages, it is essential to ensure advancement in scientific technology and preventive measures for which Optometry is the solution.

Diploma in Physiotherapy

Level: Diploma Program
Eligibility: 12th with 40% with Science (PCB/PCM) & Age Min 17 Year
Duration: 2 Year

The Diploma in Physiotherapy course broadly deals in competent health science. It makes professionals who possess the knowledge as well as ability to manage and prevent problems affecting the physical functioning of a human body. The objective of the course is to make Physiotherapists who can maximize the performance of human movement.

Physiotherapists focus on enabling patients to achieve optimal independence in movement and function. Physiotherapy experts also implement evidence-based techniques to manage disorders of a human body regardless of age.



College of Teachers Education - D.El.Ed.

Diploma in Elementary Education(D.El.Ed.)

Level: Diploma Program

Eligibility: Graduate with 50% (GEN/OBC/MIN) & (45%CS/ST) and as per Counseling Merit

Duration: 2 Year

Diploma in Elementary Education-D.El.Ed. is ideal for those committed towards teaching in primary school. In addition to preparing you to teach the whole curriculum, the course enables you to become a specialist in a particular curriculum area: English, Mathematics & Science.

The quality of training you will receive is paramount to your effective continued development as professionals in the sector, and this is reflected in the support and guidance afforded throughout the period of training with tutor and mentor guidance.

Students will gain a broader understanding of the teaching and learning issues pertinent to the primary classroom. They will continue to develop their experience and skills in the primary classroom through serial visits to schools.

It aims to help you develop:

- An understanding of the responsibilities and roles of the primary teacher.
- Understanding of schools and curriculum as the framework within which children's formal learning takes place.
- Professional knowledge and understanding to provide a foundation for effective teaching in a primary school.
- Knowledge and understanding of the other subjects in the primary curriculum to a level which will support effective teaching.



College of Teachers Education - B.Ed.

Bachelor of Education

Level: Diploma Program

Eligibility: Graduate with 50% (GEN/OBC/MIN) & (45%CS/ST) 55% for B.E./B.Tech and as per UPBED Counseling

Duration: 2 Year

Wherever you go in the world, education is considered to be one of the central roles of society - and teaching is considered almost universally to be one of the most noble and respectable professions.

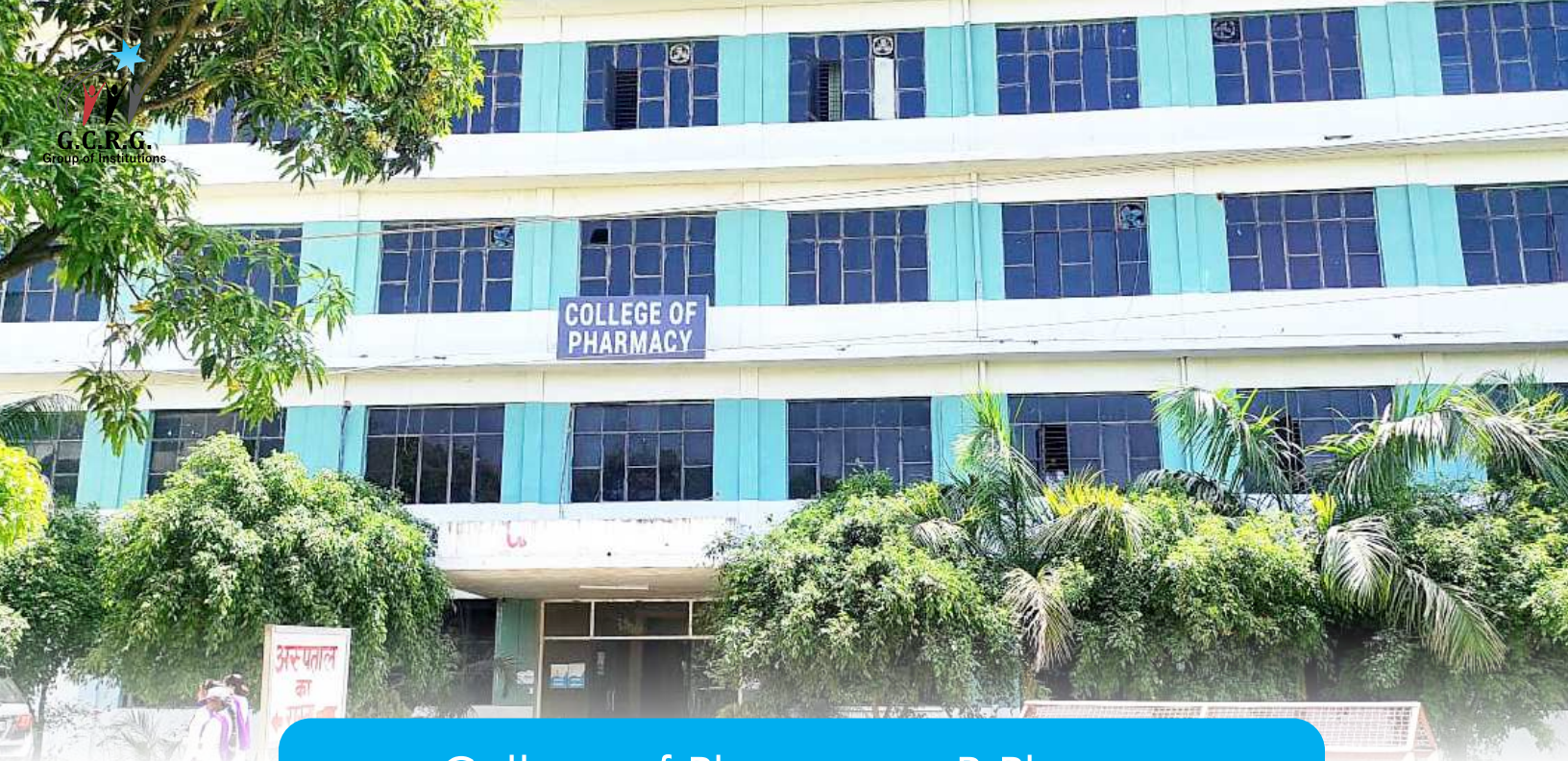
Our B.Ed. program provides graduates with the opportunity to develop professional knowledge, understanding, skills and attitude to become teachers, tutors and/or trainers in the learning sector and skills sector.

Education Studies at G.C.R.G. Group is a broad flexible multidisciplinary degree. You can choose degree modules that cross discipline boundaries, and develop a degree structure that meets your interests and career aspirations.

It aims to help you develop:

- A personal educational philosophy and a professional approach to your work.
- Classroom effectiveness by drawing upon the expertise of practicing teachers.
- An in-depth knowledge and understanding of the core subjects.
- Personal skills which would enable you to contribute to a school as a curriculum specialist in one of the core areas.

You will gain a qualification enabling you to teach students in further education like adult education and work-based learning settings.



College of Pharmacy - B.Pharm

Level: Under Graduate Program

Eligibility: 12th with 45% (For Gen./OBC/Min) & 40% (For SC/ST) marks with PCM/PCB subject or CUET Rank.

Duration: 4 Year

At G.C.R.G. College of Pharmacy, 4-year Bachelor of Pharmacy degree programme is aimed at creating the skilled and competent pharmacists who guide the patients about the prescriptions of the doctors and give medicines accordingly. This programme lets the students learn the comprehensive knowledge of medical drugs and aids. The curriculum of Bachelor of Pharmacy consists of immense knowledge of everything about pharmacy, including general pharmacy, pharmaceutical microbiology, pharmacology, pharmaceutical chemistry, pharmacognosy, etc.

Overview :

The students after completing the course will be in a position to join any pharmaceutical company, start his own manufacturing company of medicines. It prepares the students both for employment as well as self-employment.

Procedure: On the basis of merit/ Counseling by UP CET



College of Pharmacy - D.Pharm

Level: Diploma Program

Eligibility: 12th 50% (GEN/OBC./MIN), 45% (SC/ST Marks with PCM/PCB or JEECUP Rank

Duration: 2 Year

At G.C.R.G. College of Pharmacy, we teach our students to innovate the wonders of sciences which may become the milestone in the field of life sciences. The world class pharmacy labs enable our students to experiment each limit to invent life saving drugs and medicines. Also making hospital training as a part of curriculum at their level, let them understand the clinical demands and practical challenges of medical sciences.

Overview :

The students after completing the course will be in a position to join any pharmaceutical company, start his own Pharmacy practice/shop. It prepares the students both for employment as well as self-employment.

Procedure : On the basis of merit/Counseling by JEECUP



G.C.R.G. Private I.T.I.

Level: Certificate Program
Eligibility: 10th with 35% & Maths
Duration: 2 Year

Industrial Training Institutes play a vital role in economy of the country especially in terms of providing skilled manpower. National Council of Vocational Training (NCVT) is the apex body entrusted with the responsibility of framing policies concerning to Vocational Training in the country. Vocational training is concurrent subject of both Central and States. Certificate awarded by NCVT after successful training is national and internationally recognized.

Fitter-Fitter generalizes metal parts to close tolerances and fits and assembles them using hand tools for production or repairs of machines, or other metal products. This course will enhance your ability to study drawings to understand specification of different parts, fittings or assembles to be made and their functions.

Electrician-Electrician installs, maintains and repairs electrical machinery equipment and fittings in factories, workshops power house, business and residential premises etc. This course will enhance your ability to study drawings and other specifications to determine electrical circuit, installation details, etc.

Draughtsman Civil-After completion of this course the trainee shall acquire the skill of Planning, drawing, estimating, and costing of civil work. Drawing plans by using AutoCAD. Making of 3D models of civil work. Giving lineout at site, supervision of civil work etc

Welder (1 Year)-Welder Is a mechanical engineering vocational trade. Trade duration is one year one year with two semesters of six months each. Trade course comprises mainly like welding skills and metal working techniques used in the exploration of metal sculpture; hot and cold working of steel, shielded metal arc welding, oxy-fuel and plasma arc cutting, weld design and finishing techniques; emphasized through hands on instruction and practice with the opportunity for creative expression and practical application.

Our Strength - Core Team



Dr. Ravish Singh Rajput

Academic Advisor
Associate Professor REC Kannauj
Registrar

Dr. Abhishek Kumar

Designation - Dy. Director (Technical & Mgt)
Qualification - Ph.D (Mechanical Engineering)
Experience - 22Years
Academic Excellence - • Published research paper -20 • Consultancy handled - 05
• National project handled - 10 • Startup mentor ship - 02



Mr. Pratyush Srivastav

Designation - Director Training & Placement
Qualification - Post Graduate Diploma in Business Management, (P.G.D.B.M.)
Experience - 23 Years
Specializations - Training and development
Academic Excellence - A proficient educationist, trainer, and mentor who has been an integral part of multiple organizations in training & development. A management graduate with over two decades of experience with leading organizations like Frankfinn Institute Of Air Hostess Training and The Times Of India Group especially in the domain of student training and placement.



Dr. Alka Singh

Designation - Associate Dean, Department of Student WelfareAssociate Professor, HAS
Qualification - Ph.D. in Environmental Science (BHU, Varanasi)
Experience - 11 Years
Specializations - Cropland Ecology
Academic Excellence - 4 Research Papers published (3 international journal and 1 national), 9 abstract published in conferences and seminar (4 national & 5 international), 1 Book chapter, 1 NPTEL Certificate, UGC Fellowship Awarded, 3 FDP (2 AKTU + 1 BHU)



Mrs. Nisha Tewari

Designation - Assistant professor and Professor incharge Alumni Association
Qualification - MBA (HR & Marketing)
Experience - 11 Years
Specializations - M.A. in English.and B.ed.
Academic Excellence - *NPTEL Elite Silver Certification for Enhancing Soft Skills and Personality.*Universal human values and professional ethics organised by TEQIP-III by AKTU*Executive Leadership Programme by the Art of living organised by AKTU*Certificate of Appreciation for Students Induction Program as a Speaker by AKTU*Awarded for British TESOL Certificate by IMPERIAL ENGLISH UK



Core Team



Prof. (Dr.) Dinesh Chandra

- Designation** - Professor / Head / Principal
- Qualification** - Ph.D in Pharmacy
- Experience** - 16 Years
- Specializations** - Pharmaceutics in Pharmacy
- Academic Excellence** - APTI member UP LM/294, GATE Qualified in 2004, Evaluator, Examiner, Center controller and Observer (Dr.APJ AKTU lucknow)

Dr. Alok Kumar Pandey

- Designation** Co-ordinator - D.El.Ed / B.Ed. / Vice Principal
- Qualification** M. Sc. (Botony), M.Ed., Ph.D. (Education)
- Experience** 20 Years
- Specializations** Spacial Education, Measurement & Evaluation
- Academic Excellence**



Mr. Irfan Khan

- Designation** - Vice Principal (Nursing)
- Qualification** - M. Sc. Nursing
- Experience** - 11 Years
- Specializations** - Community Health Nursing.
- Academic Excellence** - Member of IAP- Neonatal resuscitation program., Member of TNAI. & Evaluator and Examiner (UPSMFAC and ABYMU lucknow)

Dr. Shivi Chaturvedi

- Designation** - Associate Professor, HOD - Computer Science Engineering
- Qualification** - Phd
- Experience** - 18 Years
- Specializations** - Brain Signal Analysis using ICA, Signal processing technique.
- Academic Excellence** 20 published papers in (Journals and Conferences), 20 (FDPs, workshop, STTP, Seminar), 2 Awards, 1 NPTEL Certificate.



Dr. Niharika Maurya

- Designation** - Assistant Professor, HOD- Biotechnology
- Qualification** - PhD Biotechnology
- Experience** - 1 Years
- Specializations** - Research work on disturbance of WNT/ β -catenin signaling pathway in urinary bladder cancer patients
- Academic Excellence** - Excellence- FDP Certificate (AICTE & Others)- 08, NPTEL Certificate & FDP- 2

Mr. Pankaj Kumar Rawat

- Designation** - Associate Professor, HOD - Mechanical Engineering
- Qualification** - M.Tech, MBA & PhD (Pursuing)
- Experience** - 10 Years
- Specializations** - Production (Advanced Machining) and Industrial Engineering
- Academic Excellence** - Published 22 Research papers, Star Performer Faculty ICT IIT Kanpur, Field officer of IIT Bombay in U.P, Innovation Ambassador of MIC, Ministry of Education, Ranked 2nd Position in Course learner of NPTEL, Appreciation Received from IIT Madras, IIT Bombay & PhD chamber of commerce, NPTEL Course- 17, FDP- 52, STC- 13, Research Paper- 17, Member of Indian Science Congress, Calcutta, Awadh vigan Bharti, New Delhi, and Training in Entrepreneurship & startup from IIM Lucknow & EDII Ahmadabad.



Core Team



Mr. Deepak Kumar Singh

- Designation** - Assistant Professor, HOD Electrical Engineering & Controller of Examination
- Qualification** - M.Tech
- Experience** - 13 Years
- Specializations** - Power System & Control
- Academic Excellence** - Active Evaluator IGNOU, Active Observer NTA, CBSE, Centre Controller UPSEE, JEE-MAINS & NEET

Mr. Daleep Kumar Gautam

- Designation** - Assistant Professor, HOD- Civil Engineering
- Qualification** - M.Tech
- Experience** - 5 Years
- Specializations** - Geotechnical Engineering
- Academic Excellence** - Excellence- FDP Certificate (AICTE & Others)- 08, NPTEL Certificate & FDP- 2



Ms. Purnima Jaiswal

- Designation** - Associate Professor, HOD - Management
- Qualification** - MBA, MA (Economics)
- Experience** - 12 Years
- Specializations** - Geotechnical Engineering

Mr. Amit Sharma

- Designation** - Assistant professor Diploma (Vice principal)
- Qualification** - B.tech
- Experience** - 21 years
- Specializations** - Digital Electronics Engineering
- Academic Excellence** - Controller of examination (B.T.E.) Academic experience: 9 years Industrial experience: 13 years * Reliance communication Ltd. (Lucknow/Kanpur), As a Operation & Maintenance Engineer * Vrindavan Bottlers Ltd. ,As a Plant Engineer (Barabanki)* Paramount optical fibre cables Pvt Ltd ,As a Plant Engineer.(Ghaziabad)* FDP certificate (AICTE)



Mr. Dharendra Mishra

- Designation** - Vice Principal
- Qualification** - Diploma in Mechanical engineering (Production technology
- Experience** - 16 year Industry & 14 year Academics
- Specializations** - Production Technology
- Academic Excellence** - During NAAC visit work in school of Management and science team

Mr. Prasara Kumar

- Designation** - Assistant Professor / Chief Proctor
- Qualification** - M. Pharma & Phd Pursuing
- Experience** - 5 Years
- Specializations** - Pharmacology
- Academic Excellence** - Convenor One Day National Seminar 2023, APTI Member - UP/LM-836, FDP 3 & National Conference 5





G.C.R.G. Memorial Hospital

Since the hospital's founding, G.C.R.G. Group has been committed to training and mentoring the next generation of international leaders in science and medicine, providing a wealth of opportunities for physicians, nurses, allied health professionals, physical, occupational and other health professionals. These talented men and women, in turn, lend fresh and innovative perspective on how to treat and care for patients.

We aim to deliver the very best health care in a safe, compassionate environment; to advance that care through innovative research and education; and to improve the health and well-being of the diverse communities we serve.

Guided by the needs of our patients and their families, G.C.R.G. Memorial Hospital delivers exceptional care grounded in leading-edge research, advanced treatment offerings and the latest clinical trials.

Our 300 bedded medical center offers sophisticated diagnostic and therapeutic care in virtually every specialty and subspecialty of medicine and surgery.

Our hospital

- Admits 350 + inpatients
- Handles nearly 700+ outpatient visits
- Records more than 500 + emergency room visits
- Performs more than 75 + operations
- Delivers more than 150 babies

G.C.R.G. Memorial Hospital

G.C.R.G. partners with communities to build, improve and sustain health care delivery and increase the health and well-being of those who live and work in these communities. We measure our performance, set high goals and track our progress toward those goals. We compare ourselves against local and national benchmarks in key quality and safety areas to ensure we deliver the highest quality and safest care possible.

We provide a full range of pediatric health care services, from primary care to leading-edge treatments of complex and rare disorders.

Nurses and others in the primary care practice where you receive care help your PCP to meet your needs. Your care team gets to know you well (and you, them) and welcomes your participation in decisions related to your care.





G.C.R.G. Memorial Hospital

Hospital Cafeteria

Whether you need a snack, meal or light refreshment, there are delicious and healthy food options available at G.C.R.G. Memorial Trust's Hospital.

Gardens and Outdoor Spaces

Whether you're in search of fresh air or a quiet spot, Mass G.C.R.G.'s gardens and outdoor spaces offer a soothing environment.

Our shared mission is to improve the health and well-being of the diverse communities they serve, deliver:

- Comprehensive primary care and medical specialty services
- Diagnostic and therapeutic services not typically found close to home
- Services to accommodate the needs of many different cultures

Each dedicated health care team includes:

- A physician
- A nurse practitioner
- Nurses
- Administrative staff

G.C.R.G. Memorial Hospital

Together, patients and their health care team create a health care plan that is personalized and coordinated to help patients stay healthy and to provide care when they need it. The team can help patients better understand their health care needs, maintain an accurate medication list or connect them with specialists if necessary. Patients will be encouraged to play an active part in their health care by asking questions, communicating with their health care team and collaborating to reach healthy goals.

24*7

- Pharmacy
- Blood Bank
- Emergency Response

Available Specialists

- Obstetrics and Gynaecology Specialist
- General Medicine Specialist
- Paediatrician
- Orthopedist
- Ophthalmologist
- Dentist

Various Facilities

- Ventilator
- Defibrillator
- Operation Theatre
- Intensive Care Unit (ICU)
- Neonatal Intensive Care Unit (NICU)
- Pediatric Intensive Care Unit (PICU)





Amenities at G.C.R.G.



College Cafeteria

We provide our students with hygienic quality fresh food at competitive prices. We offer a wide range of hot and cold options for breakfast, lunch, dinner and everything in between. Our food is cooked from carefully selected ingredients and are free from additives.



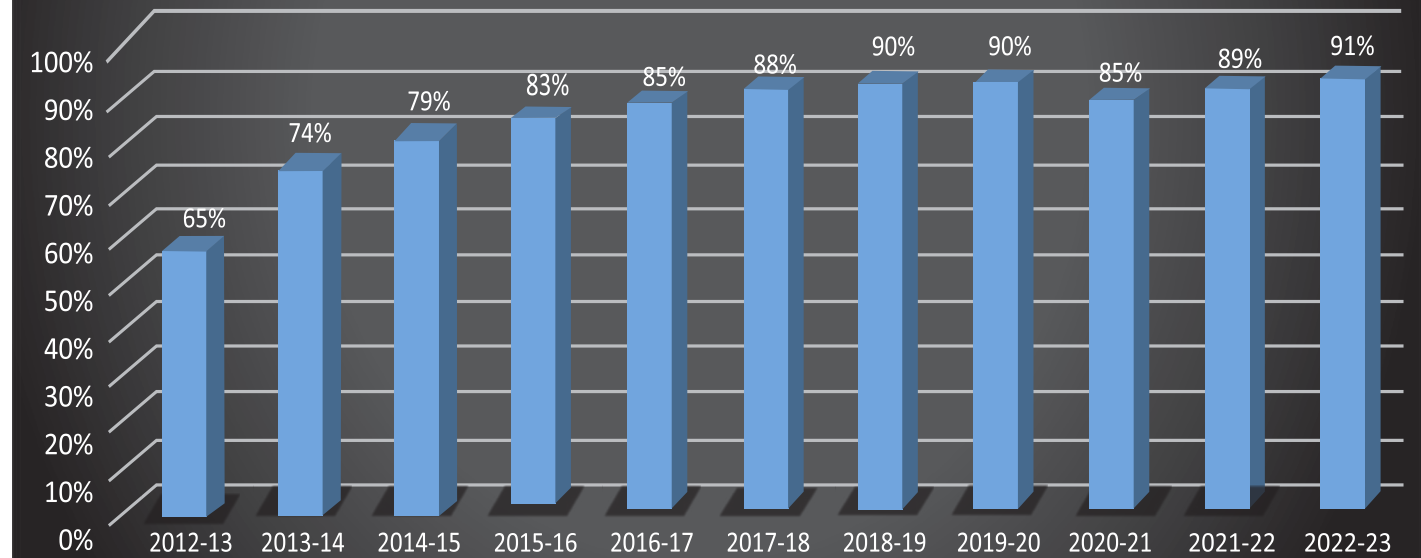
Transportation

We render local transportation facility on a pre-specified schedule for students living in the city area.

Free bus transportation is given to hostel residents living off campus. Every bus is managed by a transport in-charge who makes sure to timely and safely function the buses and vans.



Placement Statistics Placement Record



Education and placement is ultimately the core capacities of G.C.R.G. Group of Institutions, essential to realizing our strategic goal and to our continued development as a college.

Our strong links with industries and companies ensure that our courses are in line with employers' needs and of many reasons why our graduates are highly sought after by employers.

Our dedicated employability team will provide you with support and advice to help you find relevant work experience, internship and an year in industry placements, as well as graduate positions.

You will learn how to identify, analyze and respond effectively to ethical arising in your professional lives and benefit from the national centre of excellence with expertise in engineering ethics and professionalism.

Whether you want to get a top job in banking, consulting or industry, become an entrepreneur or pursue a career in academia. Our college's career services help you achieve your goals.

Our careers service provide interview training, helps you to develop your networking skills, assist you in producing excellent CVs and ensures you are prepared for anything the job market can throw at you.

College

Placement 2023



Abhishek Jaiswal
(BBA) Selected In
AV Enterprises



Abhishek Kumar
(BBA) Selected In
AV Enterprises



Abhishek Vishvkarma
(BBA) Selected In
AV Enterprises



Mohit Dubey
(BBA) Selected In
AV Enterprises



Vipin Rawat
(BBA) Selected In
Bajaj Capital



Manish Kumar
(B.Tech ME) Selected in
Aditya Motors



Satyam Kumar
(Diploma EE) Selected in
Sukam



Deepak Yadav
(Diploma EE) Selected in
Sukam



Sandeep Kumar
(Diploma ME) Selected In
Micro Turner Pvt.Ltd



Pankaj Verma
(Diploma ME) Selected in
Micro Turner Pvt.Ltd



Divyansh Deep
(B.Tech Civil) Selected in
Rinex Technologies



Isha Agarwal
(B.Tech Biotech) Selected in
Rinex Technologies



Richa Keshwal
(B.Tech Biotech) Selected in
Rinex Technologies



Shashank Srivastava
(BBA) Selected in
Bajaj Capital



Shashank Shukla
(B.Tech Biotech) Selected in
Rinex Technologies

Selected Students in



Ajay Kumar
B.Tech EE



Mohd. Saif Khan
B.Tech EE



Sunny Kumar
B.Tech EE



Shivam Kumar
B.Tech EE



Mohit Yadav
B.Tech ME



Deepu Kumar
B.Tech ME



Kalpesh Verma
B.Tech EE



Shubham Verma
B.Tech ME

Selected Students in



Kamljeet Singh
Diploma EE



Shivansh Shukla
Diploma EE



Saurabh Trivedi
Diploma EE



Khureshed Ansari
Diploma EE

Recent Placement

Selected Students in



Student of Diploma (Mechanical & Electrical Engineering) Final Year 2023 Batch

Selected Students in

Av Enterprises



Branch :- BBA & MBA Final Year

Recent Placement

Selected Students in



Mr. Swapnil Rai
B.Tech EE Final Year



Mr. Ratan Vishwkarma
B.Tech ME Final Year



Mr. Harsh Verma
BBA Final Year



Mr. Aniket Kumar
Diploma ME Final Year

Selected Students in



Branch :- B.Tech | Diploma | BBA

Our Recruiters



Our Recruiters





Central Library



We believe that a well equipped Library is the functioning heart of any academic institution. We support students and staff to enhance their learning and teaching. Our Library provides access to and support research and learning resources in print and online.

Over a period of 15 years, the library has grown quite impressively, in that it now stocks a core collection of over 40,000 selected documents (in various forms) and subscribed learned periodicals. The multiple reading section has been specially designed keeping in mind the following requirements:

The central library has more than 55000+ books, 8500+ reference books, 165 periodicals in hard copy (105 Indian and 60 foreign) 40+ Light Magazines, 80+ e-journals, 18 news papers and 579 micro films and fiches. They cover every conceivable aspects of human endeavours.

If we don't have a book in stock when a student needs it, we buy a brand new one to suit our students' needs.



Residential facilities

G.C.R.G. Group has a fully residential zone of it's campus.

It includes: Capicity

| | | |
|-----------------|---|-----|
| Boys Hostel | - | 350 |
| Girls Hostel | - | 300 |
| Faculty & Staff | - | 70 |

The residential zone has a central Mess that provides round the clock food and laundry facility to all campus residents.

There is a fully equipped Central Gymnasium for students with in the premises to keep them fit and healthy.





Venus Remedies Limited



Himacha



Modern Rail Coach Center



Snow Fountain



Snow Fountain



International Conference



Northern Coalfields Limited



Lucknow Metro



Metro



IITR Lucknow



Food Factory



IITR Lucknow



AAA



Brindawan Bottlers



Reliance Thermal Power Plant



Thermal Power Plant - Anpara



Tulsiani



Jaypee, Kanpur



NBFR



Good Morning Bread Factory



Bharwara Sewage Treatment Plant



Rihand Dame



**LIFE
@
G.C.R.G.**



**LIFE
@
G.C.R.G.**





Activities @ G.C.R.G.



Activities @ G.C.R.G.





Activities @ G.C.R.G.



Activities @ G.C.R.G.



'सरकारी स्कूलों के छात्रों को गाइड करें कॉलेज'



जीसीआरजी ग्रुप की ओर से एक होटल में हुई प्रिन्सिपल की मीटिंग।

एनबीटी, लखनऊ

'शहर के बड़े इंजीनियरिंग और मेनेजमेंट कॉलेज सरकारी स्कूलों के छात्रों को गाइड करें तो खल के छात्र भी बेहतर करियर बना सकते हैं।' यह बात रविवार को नक्सुस कॉलेज की प्रिन्सिपल मीट में कही। जहाँ 'शिक्षा से चुनौतियाँ' विषय पर हुए सेशन को संबोधित करें गये थे। जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स की ओर से रविवार को होटल ताम में प्रिन्सिपल मीट हुआ। इसमें शहर के लगभग 50 स्कूलों के प्रिन्सिपल शामिल हुए। सभी ने शिक्षा में बदलाव पर अपने-अपने विचार रखे। इसमें केंद्रीय विद्यालय के प्रिन्सिपल आरमय नमन ने कहा कि इंस्टीट्यूट और कॉलेजों का जोड़नेबेझन होना चाहिए। बाबा वासुदेवस स्कूल प्रिन्सिपल शुभम चंदमानी ने कहा कि फैकल्टी का अप्रैकेशन किया जाना चाहिए, जिसके क्वालिटी एड्जुकेशन मिल सके। इस मीट पर शहर के लगभग 30 प्रिन्सिपल को सम्मानित भी किया गया। जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स के प्रबंध निदेशक ओमकार यादव ने कहा कि ऐसे मेधावी छात्र जो अधिक से अधिक सीटें ले सकें, कॉलेज पढ़ाई में उनका सहयोग करेंगे।

प्रधानाचार्यों को किया गया सम्मानित



सन स्टार संवाददाता

लखनऊ। जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स ने रविवार को 'वर्तमान समय में एजुकेशन सिस्टम के समक्ष उपस्थित चुनौतियाँ' विषय पर प्रिन्सिपल मीट का आयोजन किया। शुभारंभ प्रबन्ध निदेशक ओमकार यादव ने किया। उपस्थित प्रधानाचार्यों ने वर्तमान समय में शिक्षा के स्तर को सुधारने के व्यावहारिक सुझाव दिये। संस्थान के महा निदेशक प्रो. एन सिंह ने संस्थान की उपलब्धियों व विकास पर प्रकाश डाला। निदेशक प्रशिक्षण प्रत्युश श्रीवास्तव ने कार्यक्रम का संचालन किया। चैयरमैन अभिषेक यादव ने उपस्थित प्रधानाचार्यों को शाल व प्रतीक चिन्ह देकर सम्मानित किया।



शिविर में 164 ने कराई जांच

लखनऊ। जीसीआरजी मेमोरियल अस्पताल ने शनिवार को निःशुल्क नेत्र जांच शिविर का आयोजन किया। चंद्रिका देवी मंदिर के पास लगे शिविर में 164 लोगों ने अपनी आंखों की जांच कराई। संस्था के प्रबंध निदेशक ओमकार यादव ने बताया कि जांच में 30 लोग मोतियाबिंद के शिकार मिले। मरीजों को नेत्ररोग विशेषज्ञ डॉ. एस कुमार ने आवश्यक दवाई दी। शिविर में मोतियाबिंद का ऑपरेशन महज तीन हजार रूपय में किया जा रहा है।

प्रधानाचार्यों को किया गया सम्मानित



लखनऊ। जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स ने रविवार को 'वर्तमान समय में एजुकेशन सिस्टम के समक्ष उपस्थित चुनौतियाँ' विषय पर प्रिन्सिपल मीट का आयोजन किया। शुभारंभ प्रबन्ध निदेशक ओमकार यादव ने किया। उपस्थित प्रधानाचार्यों ने वर्तमान समय में शिक्षा के स्तर को सुधारने के व्यावहारिक सुझाव दिये।

Media Coverage

जीसीआरजी ने किया वार्षिक प्रिन्सिपल मीट-2017 का आयोजन

संवाददाता लखनऊ। जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स ने गौरी नगर स्थित एक होटल में प्रिन्सिपल मीट का आयोजन किया। इस प्रिन्सिपल मीट का विषय था 'वर्तमान समय में एजुकेशन सिस्टम के समक्ष उपस्थित चुनौतियाँ'। मीट का शुभारंभ जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स के प्रबन्ध निदेशक ओमकार यादव ने किया। आयोजित सम्मेलन में प्रदेश पर के 100 से अधिक प्रधानाचार्यों ने इस विषय पर अपने मंत्र रखे। कार्यक्रम के दौरान उपस्थित प्रधानाचार्यों ने वर्तमान समय में शिक्षा के स्तर को सुधारने के व्यावहारिक सुझाव दिये। एक घण्टे प्रधानाचार्यों केमसी इंटर कॉलेज ने योग्य शिक्षकों को नियुक्ति पर बल दिया। उनका कहना था कि योग्य शिक्षक ही योग्य छात्रों का निर्माण कर सकते हैं। आचार्य प्रधानाचार्य ए. पब्लिक कॉलेज एलडीए ने जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स के प्रबन्ध निदेशक ओमकार यादव को उपोक्त आयोजन के लिए धन्यवाद प्रेषित किया। श्रीमती लखनऊ वास्तव प्रधानाचार्यों आर के सोनियर सेनेट स्कूल एवं नक्सुस कन्या इंटर कॉलेज की ओर से जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स पर प्रकाश डाला और जीसीआरजी ग्रुप ऑफ इंस्टीट्यूट्स द्वारा चलाई जा रही अपरजात स्कालरशिप प्रतियोगिता की प्रशंसा की। संस्थान के महा निदेशक प्रो. एन सिंह ने संस्थान की उपलब्धियों व विकास पर प्रकाश डाला। कार्यक्रम में डॉ. रवीश राजपुत व माईक्रेटिंग हेड विद्याल युवा भी मौजूद रहे।

AMAR UJALA

मेधावियों को मिला सम्मान, खिले चेहरे

जगरण संवाददाता, पड़रौना, कुशीनगर: मेधावियों को अपनी उपलब्धि पर फरक हो रहा था। गुरुजनों के समक्ष मंच पर सम्मानित होने के लिए युवावा कुछ खास करने के लिए प्रेरित कर रहा था। यमान पकर आसमों को छू लेने की उर्जा अंदर समा रही थी। अक्सर था उर्जित नगरण इंटर कॉलेज में वृषी बोर्ड के मेधावियों के सम्मान समारोह का। एक निजी संस्था द्वारा आयोजित कार्यक्रम में जनपद भर के मेधावियों की मौजूदगी गुरुजनों व अधिाचार्यों को भी उत्थाहित कर रही थी। कॉलेज के सभागार में आयोजित समारोह में जनता इंटर कॉलेज की टापर साशी मणि, खुशी मणि, सचिचंदन इंटर कॉलेज कर्तारनगंज के टापर सचिन करीषन समेत तमाम विद्यार्थियों को सम्मानित किया गया। जिला विद्यालय निरीक्षक उदय प्रकाश मिश्र ने बच्चों की मेधा की सराहना करते हुए कहा कि ईमानदारी से किया गया मेहनत कभी बेकार नहीं जाता। कुछ खास करने का सपना देखने वाली को परिश्रम की प्रेरणा मिलती है। निश्चित ही ऐसे होहार आगे चल जिले का नाम रोशन करेंगे। बच्चों को प्रशंसा करते हुए कहा कि कुशीनगर में मेधा की कमी नहीं है। इन्हें उचित मार्गदर्शन मिले तो निश्चित ही इनकी सरफलता की राह और आसमं हो जाएगी। वहाँ के प्रधानाचार्य जगमोहन तिवारी ने, मेनेज मिश्र बच्चों को प्रेरक प्रसंग सुनाते हुए आगे बढ़ने और स्वावलंबी बनने की सीख दी। संचालन कर रहे प्रत्युश श्रीवास्तव ने कहा कि परिश्रम का कोई विकल्प नहीं है। छात्र-छात्राओं को करियर चुनने के लिए दिशा-निर्देश भी दिए। विशाल गुप्ता ने इंटर के बाद इंजीनियरिंग, मेडिकल तथा मैनेजमेंट के क्षेत्र में रुचि रखे वाले छात्र-छात्राओं को विकल्प सुझाए। कार्यक्रम में लगभग सौ मेधावियों को सम्मानित किया गया। इस दौरान सैलेंड टल शुकल, अरुवनी पांडेय, एक त्रिपाठी, रामायण गुप्ता, द्वारिका माध तिवारी, मेनेज मिश्र आदि मौजूद रहे।



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