



CHAIRMAN'S MESSAGE

When asked how much educated men were superior to those uneducated, Aristotle answered, "As much as the living are to the dead." - Diogenes Loertius

Greetings from the Ganga Group of Institutions!

It is a matter of pride and pleasure for me to share with you some of my thoughts on the philosophy underlying the genesis, current status and prospects of the entity called Ganga Group of Institutions (GGI).

Education is said to be a great liberator of the mind from ignorance, dogmas and superstitions. It is crucial for the development of an individual, a family, the society and the nation, much more so for a developing one like India. Having lived in the darkness for several millennia, the following lines from Elegy Written in a Country Churchyard give an apt description of the prevailing scenario of our countrymen:-

But Knowledge to their eyes her ample page Rich with the spoils of time did ne'er unroll; Chill Penury repress'd their noble rage, And froze the genial current of the soul.

In order to develop this vast country of 125 crores of Indians, it is essential that they are provided not mere literacy but education of top quality which taps their hidden and dormant resources, exposes the young minds to the latest thought and advanced skills related to the needs of the profession and life and modern values. It is only through the cultivation and exploitation of the human resource that the country can be elevated to the front row of nations in the world. The reason why the graduates from colleges find themselves at sea in the world of work is that they have no contact with anything of use in the real life.

In the backdrop of prevailing scenario, the GGI has pledged itself to contribute its bit to the huge task of rebuilding the nation by providing top quality education from KG to PG at the GGI institutions replete with building, infrastructure and facilities of international standards, delivered by renowned scholars in their respective fields. We believe that education is one of the finest forms of nation building.

The underscoring idea of our philosophy is an abiding trust in the human resource employed in our institutions. We are firm believers in the dictum that the level of education, in the final analysis, depends on the level of interaction between the teacher and the taught. It is the teacher who sets the tone of this interaction. We therefore, attach the most importance to the selection, nurture, professional growth, incentives and accountability of the teacher who is the key to maintenance and elevation of standards.

As far as GGI is concerned, it all started way back in 1989 with a tiny beginning in the form of Ganga International School, Hiran Kudna, Delhi. This school has now eventually become the flagship institution of the Ganga Group of Institutions which now runs in all 12 institutions, 8 of which are schools spread in Delhi, Haryana and Punjab, 2 colleges of Engineering & Technology, 1 college of Architecture and 1 college of Education, all in Delhi N.C.R.

The GGI has made a small but significant beginning and has made its presence felt in the field of professional education. Students looking forward to a career in Engineering & Technology, Management, Computer Application, Architecture and Education have the opportunity of making an excellent choice at the GGI.

I take this opportunity to invite you to become a part of the vast and expanding GGI family and ensure a shining future for yourself.

Best wishes for a bright, successful and satisfying career.



Dr. Sushil Gupta

Chairman Ganga Group of Institutions

ABOUT THE GROUP

GGI VISION

Ganga Group of Institutions (GGI) running under the aegis of Pawan Ganga Educational Society visualizes itself as a globally recognized entity providing high quality state-of-the-art student-centric education in all disciplines.

GGI MISSION

To bring quality education within easy reach of every human being and to provide him/her opportunities for success in this competitive world.

SALIENT FEATURES

Since its inception in the year 1989, the GGI has come up a long way in a span of 25 years in terms of quality and numbers. Some of the characteristics which make our institution unique, are as under:

- State of the art infrastructural facilities and equipment
- Well qualified and experience faculty
- Picturesque, pollution free, serene, green and spacious campuses spread over more than 100 acres
- Transport facility from various places of north, west, south and east Delhi which have easy connectivity with most of the Delhi metro stations along with Gurgaon, Bahadurgarh, Jhajjar, Rohtak, Rewari & Charkha Dadri to all the campuses.
- Separate hostel facility for boys and girls.
- Special emphasis on personality development along with excellence in education.
- 100% placement opportunities through on-campus recruitment by national and multi-national companies.
- Scholarships, awards and honours to the meritorious students.
- Latest facilities and equipment for all major indoor and outdoor games.
- Excellent record of having produced players of national and international repute.
- Outstanding scholastic achievement as reflected in the results of University and C.B.S.E. examinations.









OUR INSTITUTIONS



Ganga Institute of Technology and Management (GITAM)

Approved by AICTE & affiliated to MD University, Rohtak and HSBTE. Courses offered: Diploma in Engineering, B.Tech, M.Tech, BBA, MBA, BCA and MCA.

Ganga Technical Campus(GTC)

Approved by AICTE & Affiliated to MD University, Rohtak and HSBTE. Courses offered: Diploma in Engineering, B.Tech, M.Tech, BBA, MBA and BCA.



Approved by Council of Architecture& Affiliated to MD University, Rohtak

Course offered: B.Arch and M.Arch



Recognized by NCTE & Affiliated to MD University, Rohtak; Accredited with Grade 'A' by NAAC ;

Courses offered: B.Ed and M.Ed



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Recognized by the respective UT/State Governments Affiliated to CBSE Classes: Pre-School to Senior Secondary









Ganga Institute of Technology & Management
Kablana, Distt. Jhajjar, Haryana



Ganga Technical Campus Soldha, Bahadurgarh, Haryana



Ganga Institute of Education Kablana, Distt. Jhajjar, Haryana



Ganga Institute of Architecture & Town Planning
Kablana, Distt. Jhajjar, Haryana



Ganga International School Hiran Kudna, Delhi



Ganga International School Sawda, Delhi



Ganga International School Kablana, Distt. Jhajjar, Haryana



Ganga International School Khanori Mandi, Patiala, Punjab



Ganga International School
Bahadurgarh



Sun Shine Sr. Sec. School Fatehabad, Haryana



Ganga International School Rohini, Delhi



Govind Ram Gurukula Sec. School Ram Bagh, Delhi





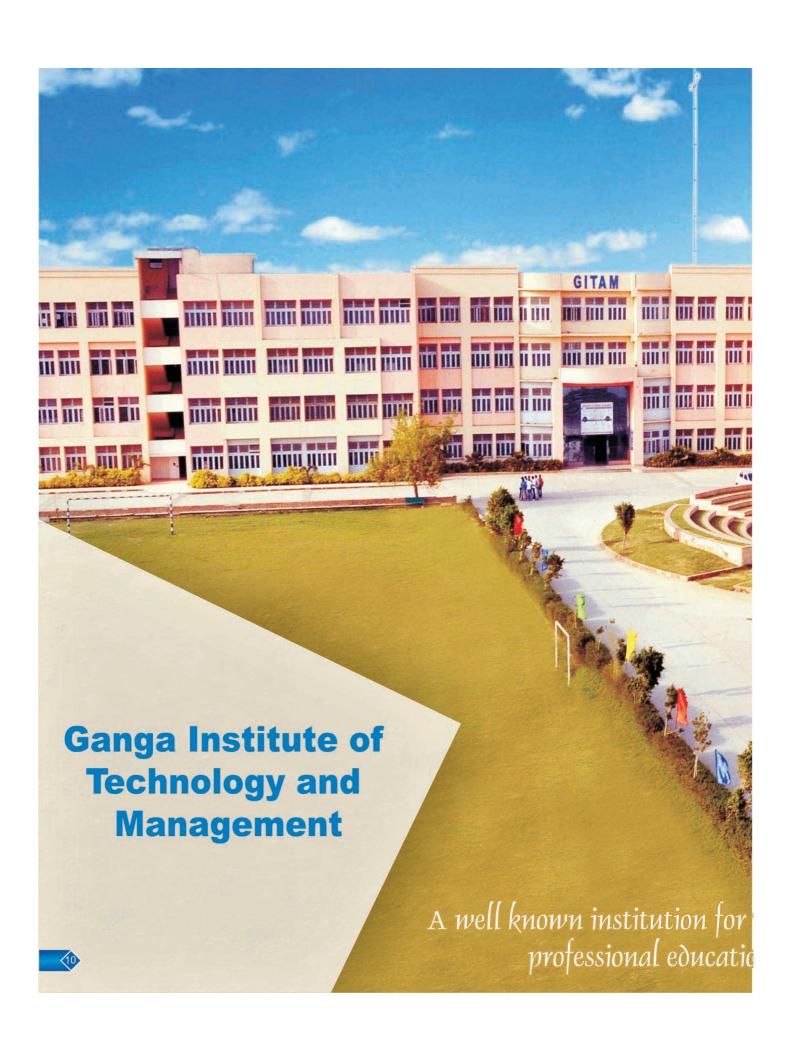
S. No.	Name	Qualifications	Designation
1.	Dr. Sushil Gupta	B.Com.; LL.B.; M.B.A.;D. Litt.	Chairman
2.	Prof.(Dr.) J.M. Gupta	M.Sc. (Maths); Ph.D.	Member
3.	Mr. A.J.S. Sahney, I.A.S. (Retired)	B.Com.; LL.B.; M.B.A.	Member
4.	Mr. N.K.Goel	B.Com.;F.C.A.	Member
5.	Ms. Charu Kapoor	M.Sc. (Maths); B.Ed.	Member
6.	Maj. Gen. S.C. Goel V.S.M. (Retired)	B.E.;M.E.; M.B.A.	Member
7.	Mr.Shabbir Ahmed	M.A.(English); M.Ed.	Member
8.	Prof.(Dr.) Aman Aggarwal	B.E.;M.Tech.; Ph.D.	Member
9.	Prof.(Dr.) Rakesh Rajpal	B.E.;M.Tech.; Ph.D.	Member
10.	Mr. Ravi Gupta	B.B.A.; M.B.A.	Member
11.	Ms. Racchna Saddi	M.A. (English); B.Ed.	Member
12.	Dr. (Ms.) Kusum Jain	B.A.(Hons.), M.A., M.Ed., Ph.D.	Member
13.	Ms. Usha Chauhan	M.A. (English); B.Ed.	Member

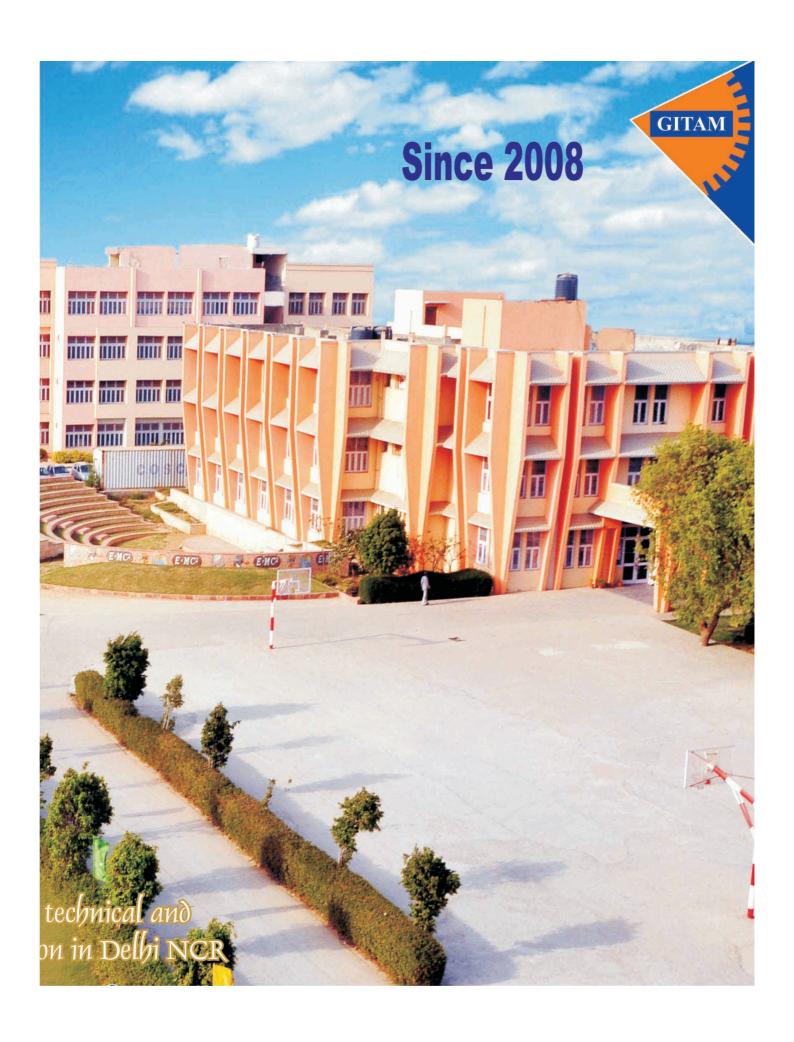




Ganga Institute of Technology and Management (Approved by AICTE and Affiliated to M.D. University, Rohtak and HSBTE)







DIRECTOR'S MESSAGE

With the student in its prime slot of focus, GITAM is treading its systematically charted path of empowering minds to conquer. Commensurate with its Vision and Mission, GITAM has forged a powerful team dedicated to all round growth of the Institute. I am confident that our students, staff and faculty shall leave no stone unturned in elevating GITAM to the highest professional standards.

In its pursuit of excellence, Pawan Ganga Educational Society, Delhi has taken a giant step in establishing the Ganga Institute of Technology and Management (GITAM) at Kablana, Distt. Jhajjar, HR, Delhi NCR, in the year 2008. After 7 years of services, we feel proud that thousands of our students have established their identity in industries, government organizations and universities in different capacities through their technical skills, behavioural patterns and drive that they have been infused with during their tenure at GITAM.

GITAM is a learning organization where we do not rest on our achievements and constantly keep on updating ourselves and our students in terms of knowledge, attitude and skills. May I use this occasion to invite all those who wish to see themselves as someone special in life, to join GITAM. They may rest assured of a rare environment of care and our all out support in their elevation to a career of contentment.



Prof. (Dr.) Aman Aggarwal

B.E., M.Tech (Mechanical), Ph.D. (NIT, Kurukshetra) **Director**



HUMAN RESOURCE MANAGEMENT

Recruitment Policy

The Institute treats its employees as valuable assets who are instrumental in shaping the future of the students. Recruitment process, therefore, is carried out with an eye for quality and with strict adherence to the norms prescribed by AICTE, UGC, DTEH, HSBTE and MDU.





Faculty & Staff Development

Every effort is made to consistently improve the quality of the faculty and the staff. These include

- Reward on good performance
- Avenues for career advancement
- Deputing faculty for in-service training
- Holding talks, seminars, workshops, conferences, projects etc.



- In-house orientation programmes.
- Sponsorship for participation in seminars, workshops, conferences and career advancement programmes conducted outside the institute.
- Self-assessment and peer assessment
- Faculty exchange programmes with other countries.
- Students' feedback on teachers' performance.
- Sponsorship for acquiring higher qualifications.
- Sponsorship for publication of research papers in professional journals.
- Transport facility available from all parts of Delhi and adjoing parts of Haryana





			120	Total Seats in	
Programme	Duration	Eligibility	Courses	Morning	Evening
		A pass at the 10+2 examination with Physics and Mathematics as compulsory subjects along with one subject out of Chemistry/ Biotecnology/ Biology/ Computer Science. At least 45% marks (40% in case of candidates belonging to the SC category)	ECE	120	
			MECH.	120	60
B.TECH	4 Years		CIVIL	60	60
			CSE	90	10000
		of Haryana only) in the above subjects taken together.	EE	60	
			Fire Tech. & Safety	60	
		1. Obtained at least 45% marks (40% in case of candidate belonging to reserved category i.e. SC category) in aggregate in Diploma in Engg. /Technology of a duration of 3 years or more from Haryana State Board of Technical Education or its equivalent. 2. Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks [40% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject.	ECE	90	
	200		MECH.	22	
B.TECH			CIVIL	45	
(LEET)	3 Years		EEE	60	
			CSE	57	
		The state of the s	ECE	24	24
	Bachelor's degree or equivalent in the relevant field with at least 50% marks	CSE	24		
MITECH	2 V	(45% for reserved category) M.Sc. Electronics Science/ Electronic, M.Sc. in Computer Science (Software)/ Mathematics/ Applied Mathematics/ Physics/ Applied Physics/ Statics Operational Research/ Electronics/ Information Tech., M.C.A.	Manufacturing & Automation	24	
M.TECH	2 Years		Cyber Forensics & Information Security	24	
			Electrical Power System	24	
			Structural Design		
			100	24	
			Machine Design	24	
DIPLOMA IN ENGG.	3 Years	Pass in 10th examination from Board of School Education Haryana or equivalent examination from a recognized board/ university with 35% marks for all categories (including Science and Mathematics). 2. DET / DET (L) is mandatory for admission to Diploma Courses (except Diploma in Pharmacy) for the session 2014-15 3. The Private unaided institutions shall make admission against management quota seats (25% of the sanctioned seats including 15% seats for Children/Wards of NRI's at their own level. The management quota seats shall also be filled on the basis of entrance test merit/ rank. In case sufficient numbers of students are not availed for filling the management quota seats, the vacant seats may be filled up on the basis of merit of qualifying exam	ECE	60	
			месн.	120	
			CIVIL	120	
DIPLOMA	2 Years	All those candidates who have passed ITI of at least two years duration (who passed 10th level school leaving examination before admission to ITI course, 10+2 (vocational) or 10+2 with PCM will be eligible for considerations in various Diploma Engineering courses on the basis of merit/rank obtained in DET (L) – 2014 only and as per the computability of the courses. Candidates who have completed three year diploma in particular branch would be eligible to take admission in 2nd year of a different branch through	ECE	12	
IN ENGG. (LEET)			месн.	12	
			CIVIL	12	
MBA	2 Years	Master or Bachelor degree of three year duration with atleast 50% marks in aggregate or any other examination recognized by M.D.University Rohtak as equivalent thereto.	MBA (HR) MBA (Finance MBA (Marketing)	60	
ВВА	3 Years	A pass at 10+2 examination recognized by board/university with at least 45% marks in aggregate or 3-years professional Diploma programme of the HSBTE, even without passing in English & Hindi at the 10+2 Level, or of any other Board recognized by any State Govt. or Union Territory.	BBA	60	
MBA		Recognized Bachelor's Degree of minimum 3 years duration obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying examinations.	MBA (HR) MBA (Finance) MBA (Marketing)	60	
BCA	3 Years	A pass at the 10+2 examination recognized board with 45% marks in aggregate or 3-years diploma course from a Polytechnic (after 10th class or any other exam recognized as equivalent there to by the HSBTE.	BCA	60	
MCA	3 Years	Bachelor's Degree with Math at 10+2 level. At least 50% marks at the Qualifying examination (45% for reserved category).	MCA	60	



TEACHING-LEARNING PROCESS Salient Features

- Excellent results & placements
- 40 Students scored university merit positions in 2013-14
- Collaboration with IIT Delhi for Virtual Lab
- High-Tech classrooms
- Ultra modern laboratories
- Continuous monitoring and evaluation of students' performance
- Students' feedback
- Golden Eagle Awards for meritorious students
- Co-curricular activities through students' associations
- Regular industrial visits and expert talks
- Management Information System
- Expert lectures by renowned experts invited from academia and industry
- Promotion of students' abilities and skills through paper presentations, group discussions, projects & seminars
- Audio-visual teaching aids
- Proctor scheme for individual counselling of students
- Sponsorship of students for participation in seminars, conferences, workshops, exhibitions, etc



LABORATORIES

The college has the following well equipped Engineering Labs. The college maintains these labs as per the university curriculum:

Mechanical Engineering Labs

- Mechanical Workshop
- Basics of Mechanical lab
- Fluid Mechanics Lab
- Fluid Machines Lab
- Engineering Mechanics Lab
- Strength of Material Lab
- Material Science Lab
- Computer Aided Design Lab
- Refrigeration Lab
- Dynamics of Machine Lab

Civil Engineering Labs

- Soil Mechanics lab
- Transportation Lab
- Auto Cad Lab
- Structural Analysis Lab
- Fluid Mechanics Lab
- Surveying Lab
- **Building Drawing Lab**

- Steam & Power Generation Lab
- CNC Lab
- Automobile Lab
- Internal Combustion Engine & Gas Turbine Lab
- Heat & Mass Transfer Lab
- Measurement & Instrumentation Lab
- Kinematics of Machine Lab
- Applied Mechanics Lab
- Concrete lab
- Waste Water Engineering Lab
- Material Testing Lab
- Environmental Engg. Lab
- Design of Steel Structure Drawing
- Geotechnology Lab

Fire Technology & Safety Labs

- Heavy vehicle automobile lab SOM lab
- Pumping machinery & fluid mechanics
- Engineering workshop Practice Squad Drill
- Heat transfer, combustion & explosive
- Fire protection workshop
- Fire fighting & field training
- Auto CAD & fire software lab
- Electric fire safety lab
- Fire Fighting Installation & Automation

MBA/BBA Labs

- Personality Development Reasoning and Aptitude
- **Group Discussion**
- Interview Skills
- Management Skills
- Data Handling
- **SWOT Analysis**
- **Total Quality Management**
- Corporate Ethics
- Thinking Process (TP)





























Electronics & Communication Engineering Labs

- Basics Of Electronics Lab
- Electrical Workshop,
- PCB Design and Circuit Lab
- Network Theory lab
- Analog Electronics Lab
- Digital Electronics Lab
- Network Theory Lab
- Electrical Technology Lab
- Electrical Measurements & Measuring
- Instruments Lab

- Communication System Lab
- Electronic Measurement &
- Instrumentation Lab

- Microprocessor Interfacing Lab
- Analog Electronic Circuit lab
- Microcontroller & Embedded System Lab
- Digital System Design Lab
- Microwave and Radar Lab
- Control System Engineering lab
- Wireless and Satellite Comm. Lab
- Digital Signal Processing Lab
- Data communication Lab

- **Electrical Engineering Labs**

- Electrical Workshop

- Electrical Machines Lab
- Power Electronics Lab
- Control system engg. Lab
- Computer Aided Electric Machines
- Design Lab

- Power Systems Lab
- **Electric Drives And Control Lab**
- Computer Applications To Power System
- Analysis Lab

Computer Science & Engineering / BCA/MCA Labs

- Fundamental of Computer and **Programming Lab**
- Data Structure Lab
- Computer Hardware Lab
- Visual Programming Lab
- Intelligent System Lab
- Computer Network Lab

- Computer Graphics Lab
- Multimedia Technology Lab
- Web Development Lab
- Operating System Lab
- Database Management Lab
- Internet Management Lab
- Internet Lab

- Software Development Lab
- Object Oriented Programming Lab
- Advance Java Lab
- Software Computing Lab
- Compiler Designing Lab
- Language Lab





























CENTRAL LIBRARY

Space : 864 sqr
Books : 37902
International / National Journals : 120
E-Journal : 1048

E-Jouranal : Delnet, NISCAIR, IAS

Multimedia Library : 10 PCs
Reprographics Facility : Available
Audio Visual Material : 431

Digital Library (on LAN)-E Gyankosh using Dspace: http://10.7.100.89:8080/ispos









COMPUTATION AND COMMUNICATION FACILITIES

No. of Computers : 739 Number of Printers : 63

Internet Connectivity : 8 Mbps (lease line)

Communication

Incoming BSNL line : 06
Internal extensions : 68
Fax : 02
Network Printers : 02
System Software : 10
Application Software : 50







LANGUAGE LABORATORY

Language Lab Software ETNL

ETNL language software enables the students to master the skills of English languages flawlessly in an interactive way. This software helps the teacher to maintain constant two-way communication with every student independently. It is a boon for the students as it imparts crisp and prolonged practice in learning the nuances of the spoken aspect of a foreign language accurately.

Language is the key factor for expressing ideas, views, emotions etc. It is an effective means to effective leadership and professional growth. English is the most common medium of instruction in the Indian education scenario. Job interviews, without exception, are carried on in English. In this scenario, it is time for the student to get onto the right track of learning language skills effectively.

The Language lab at GITAM helps in enhancing the listening and speaking ability of the students by making them practice the correct stress, intonation and accent. Pronunciation is learnt by imitating the speech the listener hears. Language laboratory provides the budding engineers with an ideal model of spoken English with correct sounds, word stress, sentence stress and intonation.

The Language Lab has the ETNL software consisting of 1 teacher's console and 30 students' consoles with 31 high quality headphones. The teacher's console is provided with control functions and the students' consoles are provided with the facility to receive recorded lessons for practice with a view to improvement of pronunciation. The consoles also have the facility to record and replay the students' own production of speech. Thus the students are able to listen to, repeat and compare their pronunciation with the original.

LAN based console cluster

Teacher's Console 1
Students' Consoles 30
All consoles are equipped with high quality head phones

VIRTUAL LAB

Virtual Labs, an initiative of the Ministry of Human Resource Development, Govt.of India, under the National Mission on Education through ICT, is the new way to allow students and the faculty of Engineering colleges to access the research labs across the country so as to empower INDIA with more talented scientists and engineers and also to provide a platform for young talented minds to do what they want without restriction and even with scarcity of resources.

Ganga Institute of Technology and Management , Kablana has been designated as the NODAL CENTER for Virtual Labs by IIT Delhi under the subsequent directives issued by MHRD.

Being a NODAL CENTER, GITAM has offered, and made an announcement to this effect, to open its well furnished and fully loaded computer lab for use by the students of various engineering colleges who are incapable of providing this facility on their own and also to the general public.

The prime object of GITAM is to empower its students using the Virtual Lab with state-of-the-art education so that they can play a vital role in the development of our nation and also that of the Institute.







STUDENTS' WELFARE

We are of the firm view that students' welfare consists of their comfortable tenure at the institution in a congenial and conducive environment, acquisition of the state-of-the-art knowledge and skills and a desired career thereafter.

With a view to meeting the three requirements, the following activities are conducted:-

- 1. Professional skill development
- 2. Soft skill development
- 3. Development of oral and written communication skills
- 4. Yoga and meditation
- 5. Liaison with companies
- 6. Linkages with industry
- 7. Sponsored projects
- 8. Medical facilities on the campus
- 9. Education tours and trips
- 10. Development of generic skills













INDUSTRIAL VISITS

The Training and Placement Cell, in co-ordination with the various departments, be they technical or non-technical, continuously strives to send the students on industrial visits to acquire the technical skills involved in production, design and maintenance of engineering products.

For non-technical students, the industrial visit focusses on learning through interaction with the managers about the recent developments, strategies and market moves of the companies in their respective domains.

Following are some of the renowned organizations where we organize industrial visits every semester:-

- Maruti Suzuki India Limited, Gurgaon
- Dabur India Limited, Alwar
- ABB, Ltd. Faridabad
- Groz Engineering Tools (P) Ltd, Gurgaon
- JCB India Limited, Faridabad
- New Holland Tractors (India) Pvt. Ltd., Noida



INTERACTIVE SESSIONS

In order to keep abreast of the current trends in industry and business research, is a prime focus area of all courses that are taught at GITAM.

The industry interaction session consists of regular seminars and lectures by experts from the academia and the corporate world on various subjects. This helps the students view the new concepts from a different angle and discover other dimensions. The interactive sessions enable the students to recapitulate and reinforce what they have learnt in the regular class.





STUDENTS' PLACEMENT

The placement cell at GITAM provides 100% assistance to the students in getting placements in the industrial & corporate sector. They are helped with HR sessions, mock interviews, group discussions, online tests & other such practices which further help them in finding and shaping their professional careers. So far, 80% students of GITAM have got their placement in well-known and reputed companies with handsome packages upto Rs. 5 lacs per annum.





Recently, GITAM, in collaboration with the Hindustan Times Group, organised a Multi-Industry Job Fair for it fresh graduates from various engineering disciplines. The following companies have already interacted with our students for the purpose of placement:

- FNC Technologies
- Roto Power
- Genpact
- Reva Industries
- Dee Emm Buhin
- ANG Auto





GITAM

- Traqmatix
- Arcolet
- Fine Hope Engineering VLCC
- Web Reinvent
- Vario India
- Editone International
- Drey Height
- Ading Technologies
- Microware Technologies Pagaria Electronics
- **Daffodil Software**
- Investor Clinic

Akon Electronics

- Sadhu Group
- Ansal Buildwell
- Dhoot Developer
- Assotech
- Anda Telecom
- SKN Bentex
- ◆ HDFC Standard
- India Infoline

- Lumax Auto
- Tech. Mehenra

Vario infotech

Liaisoning with the following compaines for placement of our student is under process.

- Hero Honda
- NTPC
- Nokia India
- BHEL
- **Eveready Industries**
- Escorts
- Samsung
- Halonix Ltd.
- Surya Roshni Ltd.
- Havells India



















































STUDENTS' ASSOCIATIONS

The Students' Association is a pre-professional association of students of GITAM which includes all the current students who automatically become members of their respective engineering departments. Department-wise associations endeavour to enhance the efficiency of the students through event management, language workshops and techno-cultural events in order to enrich professional traits among them. The associations promote cooperation and exchange of technical information among their members and hold various seminars and workshops which further help in enriching and strengthening the community within their department. The main object is to provide the students with an opportunity to nurture their academic, professional and recreational potential.

As of now, the followings students' Associations are functioning:-

- 1. Computer Science and Engineering Students' Association (CSESA);
- 2. Electronics and Communication Engineering Students' Association (ECESA);
- 3. Electrical and Electronics Engineering Students' Association (EEESA);
- 4. Mechanical Engineering Students' Association (MESA); and
- Civil Engineering Students' Association (CESA)









- To motivate and prepare the students to hold technical seminars and present papers thereat;
- To provide a platform to the students to exhibit their talents in the technical field;
- To instil a healthy competitive spirit in the students by conducting various technical & cultural events like mock GATE Test, Aptitude Test, group discussions, extempore speeches and technical quiz etc.;
- To provide the students an opportunity to imbibe additional knowledge from lectures by experts drawn from academia/Industry to speak on varied technical topics.
- To Improve their communication skills;

- To enable them to gain first hand experience of the job by organising industrial visits;
- To sharpen their skills by providing them opportunities of working in an innovative and interactive environment; and
- To help build a strong material resource to continually enrich facilities at the institute;

المراجع المحال المطابلين والمحادر والمحاد





OUR ACHIEVERS

GITAM believes in developing the all round personality of the budding engineers & managers, The Institute, therefore, organizes professional as well as the cultural events regularly to give a platform to the students to exhibit their talents. Carrying the same thought forward, Ganga Institute of Technology and Management has started an annual national level students' event called Achievers, a national level technical and cultural symposium in the month of April. The theme of the symposium for Achievers-14 was "GREEN TECHNOLOGY" This event is organised every year with a different theme related to some social cause.



गंगा इंस्टीच्यूट में म्हात्र-ठात्राज्य शिक्षकों ने किया रक्तदान वार्षिक खेल दिवस झजार। गंगा इंस्टीच्यूट अ टेक्रोलॉजी एंड मैनेजमेंट में वाष्ट्रि खेल दिवस का आयोजन किया गर इस अवसर पर मुख्य अतिथि के र में एमडीयू खेल परिषद् के निदेशक डो दविंद्र सिंह दुल ने शिरकत की। इसके अलावा गंगा इंस्टीच्यूट ऑफगुण एजुकेशन की प्रधानाचार्या हाँ. सारिका बा रामी, नरेंद्र सिंह रंजन, संस्थान के निदेशक डॉ. वी.एन बापट भी उपस्थित रहे। संस्थान में विभिन्न खेलकृद प्रतियोगिताओं का आयोजन किया गया। जिसमें 100, 400, 800 मीटर तैह, रिले रेस, कबहुडी बर्च ते दिवसाय गाँटपुर, हिस्स्मान में दो दिवसाय गाँटपुर, हिस्स्मान में दो दिवसाय अचिवर्स समारोह पांच को रक्रीकलं एकस्पेश्न इंजीनियर्स में लिंग्स विश्वों पर निक

गांत कबलाग रिश्त गंग हीस्टब्र्स्ट ऑफ टेकोलॉजी एंड निजयर में 5

आफ द्यालाचा ५७ मनजम्ह ५ ३ अपेत से वे हिक्सीय अधिकसे २०१३

नृत्य गायन और कैशन शो

का भी आयोजन होगा

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कर्राक्रम का आवीजम किया जाएगा। कर्राक्रम की संस्थान में प्रेम जाती के युक्तम की संस्थान में प्रेम जाती के युक्तम से मंजिर में जानकरी के छुए बीचन सम्भ भीरन आएर स्थाया कि

वापन १व राज्य इतिकटर डॉ. पीएन जापट बताया

प्रवेजम के अंतर्गत मंख्याम ने देश कर

ज्ञानियम् म ज्ञामक ज्ञानियाँ व रेखन स्पर्धाः देखन्त्रः प्रश्नोत्तरे व प्रोजेक्ट स्पर्धाः का आयो

कललाना स्थित गंगा इस्टोट्यूट कललाना स्थित गंगा इस्टोट्यूट त्रसोय चयन WELCOM

भावी इंजीनियरों ने मॉडल

बनाकर दिखाई प्रतिभा

अजर। साधाकार में चयनित छात्र विजयी मुद्रा में।

कार्यक्रम में ६ आपल का एवर सामीरक नृत्य गामन, केरान वो ^क साक्षात्कार में किया 66 का चयन सामीरक नृत्य गामन, केरान वो किया विभिन्न रंगारन साम्ब्रेसिक कार्यक्र विभिन्न रंगारन साम्ब्रेसिक कार्यक्र प्रामूरिक कृष्य हिफिल रेगारी सरिकृतिक कार्यक्रा हिफिल रेगारी सरिकृतिक कार्यक्रा इस मिल्किल के स्वाप्ता इस में डेक्नोलीजो एंड मिलमेंट के तत्वावधान में आयोजित दो असोजिन किया जाएगा। इस में डेक्नोलीजो एंड मिलमेंट के तत्वावधान में आयोजित दो असोजिन किया जाएगा। अभाग में पुरस्क मेले अ जागी दिक्सीय रोजगार मेला सोमवार को संघन हो गया। संस्थान में पुरस्क मेल आएगा। संस्थान के बेरर पर्सन हो, सुशील कुमार गुणा के निरंशक को भी आयोजन किया नहीं हो असन आयाल के अनुसार रोजगार मेले में प्रोहीकार असन आयाल के अनुसार रोजगार के असन आयाल के अनुसार रोजगार के स्वी अहादुरगढ़, कुबलाना मेले वर कंपनीने ने रोजगार के अनस प्रदान करने हो। किसा मुसीण व शहरी पुरस्क मेले वर कंपनीने ने रोजगार के अनस प्रदान करने हो। किसा चहना स्वी किसा के करीन 200 कारी ने बढ़ सुसीण व शहरी पुरस्क मेले वर कंपनीन के सम्बाध स्वा किया। संस्थान में पुरत्तक मेले व व्यक्ति बद्धकर भाग किया। कपानांचे को आर से आयोजित साधारकार सुमाओं ने अस्मार के साथ भग दिखा। मोधारकार में 66 निवामी जिल्होंने हुए। संस्थान की ओर से व्यक्तित विद्याधियों को बचार हैं और उनके उन्कर्यन भारतमंत्र की कामना की। इस अस्मर कारीज के देनिंग एंड स्वित्मर वित्तमर में ने नेपूरत में पंकत गुगा। स्वित्मर प्रतिकारी प्रनीत गर्म के नेपूरत में पंकत गुगा। विद्यार्थी गोल्डन इगए।



गमा इंग्टीट्यूट ऑफ ट्रेक्गालॉजी एड फेनजमेंट कमलाना में ज़िलार की मेशाजी बच्ची को रंगारंग समागंत्र के जीव पुरस्कार दिए गए।

गमा शरपार्यूट न प्लेसमेंट शिविर

इसकर। गंगा इंस्टीट्यूट ऑफ टेक्नालॉजी ह मैनेजमेंट, कपलाना में परिसर में प्लेख कार्यक्रम का आयोजन किया गया। कार्यक्रम दिखा, पनसीआर रिलीलटी इस्टेट से संबंधि प्रतिष्ठत कम्मनी अग्र इंफ्रास्टेकचर प्राइक् विमेटेड ने माग दिखा। कम्मनी द्वारा गंग ऑफ रोज यास इंस्टीट्यूट के एमबीए तथा बीबीए विद्यार्थियों भ साक्षात्कार लिया। चयनित एमबीए के 4 भैर बीबीए के 2 विद्यार्थियों को 3 लाख रूपये पिंक पैकल की घोषणा कम्पनी द्वारा की।

मानित किया गया। इने बताया कि गंगा शिक्षण संस्थान है इसके तहत 3.5 लाख कांप्साक्ष अपने विद्यार्थियों को अधिक प्रक क्षम में हिए गए। इसके प्लेसमेंट में अस्थान वा अस्थिता

मानी को लॉसल हुआ। अचीवर्स-2014 की शोगंक इस वर्ष प्रोत टेक्नोलॉओ स्ला इससे पूर्व संस्थान के पेक्पमैन डा सुगील उमार मुखा व डा. संगाल मां सरस्यों के ने बतीं मुख्यांतिय मां सरस्यों के समस्य ज्यांतिय इसस्यों का अगारा क्रिका। चळते जिल के दिल्ली की आइआइटी ने संस्थान को बनाया अपना नोडल र का गुभारंभ किया। पहले दिन के

गंगा इंस्टीट्यूट में बनेगी आभासी करने की सुविधा प्रयोगशाला में मिलेगी। करन का शुप्रधा प्रधानसाला न जिल्ला अभी दिल्ली आइआइटी की टीम ने ट्रायल खर्च आएगा ससाधन वि

जागरण संवाद केंद्र, झज्जर : दिल्ली आहआइटो और केंद्रीय मानव संसाधन विकास मंत्रालय ने गंगा युप ऑफ इंस्टीट्यूट को आभासी प्रयोगशाला के नोडल संदर के तौर पर नयनित किया है। त्व अश् ान हारि गाउरा सदर के गाँउ नर जनाता विकास है। आइआइटी की टीम संस्थान में आकर आधुनिक प्रौद्योगिको से जुड़े प्रयोग संस्थान में बनाई जाने वाली अनूवे प्रयोगशाला में भ बनाइ जान बाला जारूज अनुसारा करेगी और देश के तमाम इंजीनियरिंग करना आर दश व अनान क्यानार कॉलेज इंटरनेट पर अपने विचार **साझा** कर

वित्ती आइआइटी तथा केंद्रीय मानव दिल्ली आइआइटी तथा केंद्रीय मानव संसाधान विकास मंत्रालय की एक दोम न कई इजीनियरिंग

गंगा प्रौद्योगिकी करालामा में कार्यशाला

देश के सभी इंजीनियरिंग कॉलेज इंटरनेट से करेंगे विचार साझा

किया था। उसके बाद संस्थान में आगासी प्रयोगशाला स्थापित करने का निर्णय लिया

च्य उच्च श्रेणी की एक प्रयोगशाला

अभा हिल्ला आञ्जाइटा का धन ने हुन्यत को तौर पर दो कार्यशालाएं संस्थान में का तार कर या कालकारण आयोजित की थीं। इस तरह के प्रयोग कुछ विजली आर् आजाजात का बा । ३० ११० के प्रणा पुष्ठ और संस्थानों में भी किए गए थे, लेकिन के निदेशक बाद में आइआइटों की टीम ने गंगा ग्रुप की नोटल सेंटर के तौर पर चर्यानत किया। आइआइटी घनाया य नाटल सटर के पार गर अना प्र हा गर आभासी प्रयोगशाला में हो रहे प्रयोगों से जान्वित हो सके

ाला

झ नारा गंगा इस्ट टेक्नोलॉजी एंड मैनेजमे नोएडा की कंपनी

बिल्डवेल प्रा. लिमि

इंटरव्यू लिए गए।

आयोजित साक्षात्कार विद्यार्थियों ने भाग लि

बिल्डवेल कंपनी द्वार

का चयन किया गया

चायनित विद्यार्थियों

उनके उज्ज्वल भी

की। इस अवसर

टीपीओ सैल के

पुनीत गर्ग, मोहित

इस अवसर १ निदेशक डॉ. अम

पढ़ाई के साथ - साथ सांस्कृतिक गतिविधियों का विद्यार्थियों के जीवन में बहुत



2013 में छात्रों ने लूटी वाहवाही

क्षात प्रस्कार बद्धिमान यो जो

यूनिट रवत एकत्रित र। गंगा इंस्टीच्यूट ऑफ टेक्नोलॉजी एंड भे वान में रस्तदान शिविर लगा। नेशनल सोशल सर्विस तहत संस्था में इस कार्यक्रम का आयोजन हुआ। शिह तारत वारवा म रूप कामक्रम का जामाना पुजारामा । य उट्घाटन संस्था के निदेशक डॉ. वी.एन बापट ने कि ग उत्चाटन मंख्या के निदेशक डा. वा.एन बान्य के सभी छात्र के निदेशक डा. वा.एन बान्य के सभी छात्र के सभी छात्र किया। संस्था के सम्भाव के सभी छात्र किया। संस्था के सभी छात्र किया। संस्था के सम्भाव के सभी छात्र किया। संस्था किया। संस्था के सभी छात्र किया। संस्था किया। हात्राओं, अध्यापक व अध्यापिकाओं ने इस कार्यक्रय

हिस्सा लिया। संस्थान द्वारा रक्तवन शिविर का आयी करना त्यापा सम्बाग क्षाप रत्यापा त्यापार का जाप मिरान तेंदूलका जो कि क्रिकेट के क्याबान माने ज अतिम टेस्ट मेरा और केरिया का 200वां टेस्ट में

रोजगार मेले में 66 का चयन

भज्जर। कवलाना गांव स्थित गंगा इंस्टीट्यूट ऑफ टेवनोलॉर्जी एंड मैनेजमेंट के मज्जरा प्राप्ताचा गाप १९४० गमा २९८१८यूट जाम ८५गालाजा ४७ मणजनट प तत्वावधान में आयोजित वे दिवसीय रोजगार मेला सोमवार को संपन्न हो गया। तत्यापयाण म आयाजात स्र 1यपताय राजागार मधा सामधार प्रग संपन्न हो गया। संस्थान के चेयरमैन डॉ. सुशील कुमार गुप्ता व निदेशक डॉ. अमन अग्रवाल के सर्यान क चवरनन डा. सुशात कुनार गुप्ता व ।नवशाक डा. अनन अग्रवात कर अनुसार रोजगार मेले में प्रतिष्ठित कंपनियों ने रोजगार के अवसर प्रदान करने के राजनार नल न आताच्या प्रभागमा न राजनार पर जनगर प्रमान यो लिया। विभिन्न कॉलेजों के करीब 200 छात्रों ने बढ़ चढ़कर भाग

्या लिया। विभन्न कोलजा क कराब २०० जाग पा बढ़ अब्रुप्ता की तत्कार में ६६ विद्यार्थी चयनित हुए। संस्थान की ओर से चयनित विद्यार्थियों को वधाई दी और उनके उज्ज्वल भविष्य की कमिना की। कॉलेंज के ाप्रधानिया प्रमा बचार वा जार २०१४ २००थल गायुच्य प्रमा प्रमाणना प्रमा टेनिंग एंड प्लेसमेंट अधिकारी पुनीत गर्ग के नेतृत्व में पंक्रज गुप्ता, प्रवेश दहिया,

गंगा शिक्षण संस्थान में वार्षिक खेल दिवस

1551र गंगा इंस्टीट्यूट आंफ टेक्नोलॉजी एंड मैनेजमेंट में वार्षिक खेल दिवस ्रिआ। प्रतियोगिता 100, 400 व 800 मीटर दौड़, रिले दौड़, कबदड़ी, वॉली बॉल, शाट पुट, डिस्कस थ्रो, हाई जंप, लॉग जंप खेल हुए। इस अवसर पर भूख्यअतिथि के रूप में एमडीयू खेल परिषद के निदेशक डा. देविंदर ढुल, पूजानाचार्य डा सरिका शर्मा, नरेंद्र सिंह रंजन व संस्थान के निवेदक डा. वी 🌉 म बापट मौजूद रहे। प्रतियोगिता के परिणाम आगामी स्पर्धा से पहले निकाले

हमज प्रासासग के महत्त्र पर बंबा क्या इन्होंने हंजीनियारिंग के खोजों के लिए हमें तरह जी कर्मशालाओं के आयोजन की

क्रमें हं ब्रीमिनार । व क्रिक्स के आवंजन की आईआईटी दिल्ली ने गंगा हार की क्रमें शालाओं के आवंजन की इंस्टीट्यूट आफ टेक्नोलॉजी एंड महत्त पर बल रिया संस्थान के किंगे मैंने जमेंट को आभासी प्रयोगशाला स्वीत गुला ने का कि संख्यान के किंगे होंगे को नोडल सेंटर बनाया है। व शिक्षों के क्रिक्स के हिए इस सर्वे का नोडल सेंटर बनाया है। व शिक्षों के क्रिक्स के क्षार के का किंगे क्षार्थका स्टीट्यूट के निदेशक डा. वीएन इतास किंग् जा है है। ऐसे क्षार्थका स्टीट्यूट के निदेशक डा. वीएन इतास किंग जा है है। ऐसे क्षार्थका स्टीट्यूट के बताया कि आभास भारत के लिए बहुत पहल्पाएं है और पट ने बताया कि आभास भारत के लिए बहुत पहल्पाएं है और पट गोत्वया मृत्येहिष्य्यपृष्ठ् हो। हो।आ का कार्यामा संस्थाहरू सांस्कृातक गतिविधियों में इंआईटी दिल्ली द्वारा

भाग लें विद्यार्थी : आरती गुराला इंजीनियरिंग

भारकर न्यूज इंज्जर

उच्च श्रेणी हाईब्रीड कार रही आव सके द्वारा देश ^{गत}ा कालेज इंटर के काम कर सब में दो प्रकार है। इसमें ज के माध्य नेक प्रणातिय

अनुकरण मंच ओग करने न HEMANAG & Ganga Group: Empow



ागार मेले का आपाण र। गंगा इंस्टीट्यूट टेवनोलॉजी एंड मिंट, कबलाना में गार मेला आयोजित किया

जिसमें देश की प्रतिष्ठित उ कंपनियों हीरो प्रोडक्ट्स, ट एज गेराज इक्वीपमेंट्स, क महिंद्रा, इनसाइस फोटेक, साइबर वाइस रूरेका फॉब्स, ब्लू गेप वनोलॉजी ने रोजगार के अवसर प्रदान क हिस्सा लिया। के या गय

गभा 25 लाख रुपय । यह ग्रांश केंद्रीय <mark>ग्हारिभूमि न्यूज</mark> , झजार

केवल अपनी जगह क द का खर्च देना होगा। उद्दीनया में ऐसे लोगों की अलग पहचान

द का खन दना क्षमा पुज पान पुज पाना का अलग पहचान वीएन वापर का कहन होती है जो बुद्धिमान और अपने क्षेत्र में

वीपन वापर का करनारामा ए जा जुम्हमान आर अपन क्षत्र म ने उनके यहाँ नोडरयोग्य होते हैं। यह बात उपायुक्त अजित

: बहद गांख का चार ब्लालाजा जाशों ने कही। वे शुक्रवार को हैसे कि आमसी प्रवी गांव कबलाना स्थित गंगा ग्रुप ऑफ त्व के उससे देश भर के न जीव बेहद गौरव की बात है बालाजी जोशी ने कही। वे शुक्रवार को

> इंस्टीट्यूशन की अचीवर २०१०

क्त करने का 🔳 गंगा ग्रुप ऑफ इंस्टीट्यूट में

अचीवर 2013 का व

मेंब्रि

हास मंत्रालय वहन

हों। उनका का

है। छह माह में

लिए तैयार हो

ट्यूट ऑफ

ंट कंबलाना में

लिंक हाउस ड़ द्वारा कैंपस संस्थान द्वारा

में लगभग 70 या। लिंक हाउस । चार विद्यार्थियों ार संस्थान वे न अग्रवाल

को बधाई दी विष्य की कामन



लोगों को देर तक चलते रहे। गंगा इंस्टीट्यूट ऑफ टेकभनोलॉजी एवं

पहचान

संस्थान में आई.आई.टी हैदराबाद व वैबनेट इंफोटेक प्राइवेट **बुद्धिमान और योग्य लीग** के सहयोग से मेटलेब के माध्यम से छवि प्रयंत्याण झजर (विनीत) : गांव कबलाना स्थित गंगा प्रौद्योगिकी गुन कार्यशाला का आलोबन किया गया। कार्यक्रम का शुभारंभ आ देवाबाद से आए अधिकारियों ने किया जनकि वं प्रबंधन संस्थान के निदेशक डा. अमन अग्रवाल ने किया। छवि प्रसंस्करण के भविष्य इमेज प्रोसेसिंग के महत्व पर च होने इंजीनियरिंग के छात्रों के लिए इस तरह की कार्यशाल योजन की महता पर बल दिया। संस्थान अध्यक्ष डा. सुशील कि संस्थान के छात्रों व शिक्षकों के विकास के लिए इस त

क्रमों के प्रचलन को बढ़ावा देने के प्रयास किए जा रहे है कम परिसर के लिए बहुत महत्वपूर्ण हैं और ये छात्रों को कॉले जाने पर उनकी गुणवत्ता में वृद्धि दशांति हैं। कार्यक्रम में गंगा प्रोह्मोग नंधन संस्थान के अध्यक्ष डा. सुशील गुप्ता, का पदाधिकारी मौजूद रहे।

गंगा इंस्टीट्यूट में आज से होगा अचीवस 2014 कापप्रधान इंजर, (संजय भाटिया):कबलाना गांव स्थित गंगा इन्स्टीट्यूट ऑफ श्रणाः, (सणप भाटपा) कृषणाम गाप स्थित गा। श्रण्टाद्यूट जाप टैक्सीलॉजी एण्ड मैनेजमेंट में 6 व 7 अप्रैल की राष्ट्रीय स्तर पर अचीवर्स टैक्सीलॉजी एण्ड मैनेजमेंट में 6 व 7 अप्रैल की राष्ट्रीय स्तर पर ट्रमालाणा एण्ड सन्जन्द स ० व / जत्रल का राष्ट्राय स्तर सर अचायस 2014 कार्यक्रम का आयोजन किया जाएगा। कार्यक्रम के तहत आज शनिवार 2014 कावश्रम का जावाणन कावा जाएगा कावश्रम के प्रश्नम के प्रश्नम की प्रश्नम के प्रश्नम क

का पुषर पुसर्वान का अथम वर्ग सम्बन्ध हुआ। इसम बुठ विशायणा न गाँ। लिया। संस्था के निदेशक डॉ. अमन अग्रवाल ने बताया कि इस वर्ष अचीवसं राजा। पार्चा का गुपराक आ अनुन जप्रवाल न बताया कि ६ अप्रैल को मंडिल 2014का शीर्षक है ग्रीन टैकालॉजी। उन्होंने बताया कि ६ अप्रैल को मंडिल सम्बद्धिका शीर्षक है ग्रीन टैकालॉजी। उन्होंने बताया कि ६ ा ज्यापा । ज्यापा अधाया । क ठ जअला का साइल नागा। जिसमें विभिन्न संस्थानों के विद्यार्थी भाग लेंगे। नों का आयोजन किया जाएगा। जिसके तहत

2014का शा के पस इंटरत्यू में 10 चयनित की विशिष्ट उपलब्धिर

में कहा कि योग्यता से ही व्यक्ति स्वयं को साबित कर सकता है। इसलिए अपने क्षेत्र में पारंगता ही उस न पार्याता हा उस उन्होंने कहा कि रि**अभिनव कार्यशाला आयोजित**

बधाई भी दी। उन्होंने आयोजित कार्यक्रम

संपन्तता का एक झज्जर : कबलाना स्थित गंगा संस्थान में कोई शॉर्टकर नहीं मंगलवार को अभिनव कार्यशाला का आयोजन लान की और से चेयराँकिया गया। गान के साथ शुरू हुए कार्यक्रम 10

दिशक अमन अग्रवाल ने मुख्य रूप रे लिया। गंग

ा हुआ ५-

... गगा इंस्टीट्यूट ऑफ टेक्नोलॉजी एंड मैनेजमेंट -- न फरीदाबाद की इलेक्ट्रोनिक्स क्षेत्र की कंपनी को आमंत्रित किया गया। कार्यक्रम का उद्देश्य इलेक्ट्रोनिक्स एवं इलेक्ट्रिकल के अंतिम वर्ष के छात्रों को

जिगार के अवसर उपलब्ध करवाना रहा। कंपनी की ओर से लिखित परीक्षा का योजन हुआ। जिसके फलस्वरूप 20 छात्रों को चयनित किया गया। कार्यक्र

हैं पहचान : जोशी

पर संस्थान वे ^{गरिसटेंट प्राफर्स} वर्चुअल लैब की जानकारी र्द

ार्षण का केंद्र संस्थि का समा

ering minds to conquer

 गंगा पौद्योगिकी और प्रबंध-संस्थान में कार्यशाल

बीस छात्रों को मिली नौकरी

वास । कलाना गंब सिवत संगाईररेट्स आफ रेक्नोलीनी एंड सेन्द्रसीट के 20 वर्ग का साशालार के रेक्नोलीनी एंड सेन्द्रसीट के 20 वर्ग का साशालार के राव कुंकतर को ज्यन हुआ सिक्सा निदेशक डी. असत अस्त्राल ने कलाया कि प्रतिकटत कंपालों में किन रेक्नोलान के हितीय व सुत्तीय का कवा एससीट के रिक्नोलान के हितीय व सुत्तीय का कवा एससीट के रिक्नोलान के हितीय व सुत्तीय का कवा एससीट के रिक्नोलान के सिवीय व सुत्तीय का कवा एससीट के रिक्नोलान के मुक्ता मिलानी करने कावाय कि का कंपाली ने मौज पर ही वनना किला करने कावाय कि कामी का उदस्य होनाक हिताबिकी की निवास प्रशिक्त करने वो योजात के सावाय स्व दिन्दा ने किन के नहीं है इस्ता के सावाय स्व दिन्दा अधिक राजां के लाग पहुँ जाता है। मधिक छात्रों को लाभ पहुंचाया है।

अचीवरी २०१४ की रंगारंग शु



झज्जर (विनीत नरुला) : प्रोफैशनल कोर्स करने के बाद विद्यार्थियों को नौकरी के सुनहरे अवसर मिल सकें इसके लिए गंगा इंस्टीट्यूट आप टेक्नोलॉजी एडं मैनेजमैंट कबलाना में रोजगार मेले का आयोड गया। मेले में देश की विख्यात हीरो प्रोडक्टस, जेट एज ग्रे

टेक महिंद्रा, इनसाईस इन्फोटैक, साइबर वाइस्ट टेक्नोलाजी सहित अन्य कई कंपनियों ने रोजर्र हेतु हिस्सा लिया। इस मौके पर गंगा इंस्टीट्यूट वे में भाग लिया।वहीं कम्पनियों के साक्षात्कार कार्यक्र अवकाश के बाद भी देर तक चलते रहे। साक्षात्के करीब 112 विद्यार्थियों का चयन किया गया। संस्थ अंमन अग्रवाल ने चयनित विद्यार्थियों को बधाई दं भविष्य की कामना की।





झजर। गंगा इंस्टीट्यूट में आयोजित साक्षातकार के लिए अपनी बारी का इंतजार करते युवा। फोटो : हरिभूमि

साक्षात्कार में 112 का चयन

झज्जर। गंगा इंस्टीच्यूट ऑफ टेक्नोलॉजी एंड मैनेजमेंट कबलाना में रोजगार मेला आयोजित किया गया। जिसमें देश की प्रतिष्ठित आठ कंपनियां हीरो प्रोडक्टस, जेट एज गेराज इक्वीपमेंटस, टेक महिंद्रा, इनसाईस इंफोटेक न संस्थानों के विद्याया न न संस्थानों के विद्याया न बोजन किया जाएगा। जिसके तहत रोजगार के अवसर प्रदान करने हेतु हिस्सा लिया। इस बोजन किया जाएगा। जिसके तहत रोजगार के अवसर पर गंगा इंस्टीट्यूट ऑफ टेक्नोलोजी एंड मैनेजमेंट कबलाना में युवाओं की काफी भीजगान करने हैं कि किया होगी। अग्रवाल के कबलाना में युवाओं की काफी भीजगान करने हैं कबलाना में युवाओं की काफी भीड़ एकत्रित हुई। कंपनियों के साक्षात्कार कार्यक्रम संस्थान के सायंकालीन अवकाश के बाद भी देर तक चलते रहे। साक्षात्कार के फलस्वारूप 112 विद्यार्थी चयनित हुए। गौरतलब है कि गंगा संस्थान अन्य प्रचार के अवसर प्रदान करने हेतु पिछले तान वशा स कंअलाना में चंद्रीय केंप्रस्व कें प्रवासरत है। संस्थान के निदेशक डॉ. अमन अग्रवाल ने च्यानत विद्यार्थियों को बधाई दी और उनके

आज समाज नेटवर्क दीप प्रज्ज्वलन



कबलाना में धूमधाम

प्रारंभ हुआ अचीवर्स २०१४

EXCELLENT RESULTS & PLACEMENTS

Professional Growth of Your Child is our Motto University Positions (to name a few)



Our Placed Scholars 2013-14

(to Name a Few)













Vikas Dabas







Nidhi Sharma





Harvinder







Mohit Dahiya



Vandna Sehgal



Gourav Yadav





Ghulam Quadir Priyanka Kumari



Tushar Garg



Sunil Kumar Bharti AXA Life Insurance



Nisha Bharti AXA Life Ins



Ruchi Lio Technolog



Harish Lio Technologi



SOME REMINISCENCES

GITAM is a good institute providing better academic facilities. The faculty and staff-members are very supportive as they help the students in every manner to build their career and acquire knowledge.

Ritu Kadyan, B.Tech (ECE)

All the faculty-members of GITAM are very supportive and I was happy to be a part of it where I've developed my skills and my future for a satisfying professional life.

Anurag Sangwan (Civil)

GITAM has helped me to attain new heights in the world of Engineering and Technology.

Tarun Kaushik (ECE)

GITAM has good management and supportive faculty which initiates innovation & motivates its students to excel not only in academics but also in other co-curricular activities.

Prafull Kumar (EE)

GITAM is an endeavour to contribute towards higher education by inculcating in the students the ability to think creatively and to possess good communication skills.

Lakshay (ECE)

"Education's purpose is to replace an empty mind with an open one". GITAM do this.

Toshiba (B.Arch)

A lot of people want a shortcut. My college teaches me that the best shortcut is the long way, which is basically two words: work hard.

أنظر والمراجع المراولين والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع

Asha (MBA)







INFRASTRUCTURE AND FACILITIES



Institute Building



Amphitheatre



Playground



A Room in the Hostel



Conference Hall



Transport Facility



Medical Facility



Hostel Mess



Ganga Technical Campus

(Approved by AICTE and Affiliated to M.D. University, Rohtak and HSBTE, Panchkula)

Technical Education is the Key to a Nation's Progress



DIRECTOR'S MESSAGE

School of Engineering & Technology

In an era of globalization, the fierce competition compels us to live up to the international standards of education. It holds true since we at Ganga Technical Campus (GTC) harbor the tenacity of being the first among equals. We adhere to the global parameters of education and inculcate the core competencies in our Engineering, Management and Computer Application students with full zest and order.

The objectives of imparting professional education combined with fostering innovative thinking, application of knowledge, inculcating professional ethics and consciousness to social responsibilities are being met at GTC in a holistic manner.

With an aim to remain quality conscious, efficient and responsive to today's rapidly changing economic and technological developments, GTC has taken up the challenge not only to give technical and corporate training to the students, but also make them self-confident and better human beings endowed with leadership qualities.

GTC welcomes the new entrants who, all braced up to make their mark as a true professional equipped with required expertise and excellence, are looking for an ideal seat of learning. The Institute is empowered with hi-tech communication system and the state-of-the-art facilities provide the students with quality education that match global standards.

It is the holistic approach of education that holds meaning in our lives. Hence, we focus at comprehensive education which is all inclusive and proves to be best for producing the professionals.

I am sure that the new entrants are in safer hands when they opt for GTC. Their sagacity will see them through the challenges that might confront them when they step out in the market of die-hard professionals.



Prof. (Dr.) Rakesh Rajpal

BE (Mech.), ME (Mech.), Ph.D (Mech.) ,MBA Director, School of Engineering & Technology

GTC AT A GLANCE

Ganga Technical Campus (GTC) is a combination of three engineering and management colleges forming part of the Ganga Group of Institutions (GGI). The GTC is a pioneer institute conducting various professional programmes at Diploma, Under Graduate and Post Graduate levels of engineering and management. The Institute is approved by the All India Council for Technical Education (AICTE) and affiliated to Maharshi Dayanand University (MDU) Rohtak and Haryana State Board of Technical Education (HSBTE) Panchkula. The sole aim with which the GTC has been set up, is to bring top-of-the-shelf engineering and management education to the very doorstep of the young generation who will, sooner rather than later, form the backbone of the country's march to the front row of the developed nations.

Ganga Technical Campus is spread over 15 acres of pollution free, serene and green environment ideally suited for an educational institution and is run in three separate four storeyed buildings with a total built-up area of 2 lakh sq ft. which exceeds the norms laid down by the AICTE.



CONTITUENT COLLEGES OF GTC

GTC includes the following three separate institutions:-

- School of Diploma Engineering (For Diploma Courses)
- ◆ School of Engineering and Technology (For M.Tech, B.Tech, BBA, BCA, MBA)
- School of PG Engineering (For M.Tech)



Courses at Glance

Programme	Eligibility	Courses		Seats Shift-II
	1. A pass at the 10+2 examination with Physics and Mathematics as compulsory subjects	CSE	60	Silit-ii
B.TECH	along with one subject out of Chemistry/Biotecnology/Biology/Computer Science.	Civil	120	
	2. At least 45% marks (40% in case of candidates belonging to the SC category of	EE	60	60
	Haryana only) in the above subjects taken together	ECE	60	
		Mech	120	
B.TECH (LEET)	Diploma in Engg. / Technology of a duration of 3 years or more from Haryana State Board of Technical Education or its equivalent. / B.Sc Degree from a recognized University as defined by UGC and passed XII standard with mathematics as a subject. At least 45% marks in aggregate (40% in case of candidates belonging to SC category		100	
<i>.</i>	of Haryana Only)	Mech	85	
		CSE	48	
		ECE	48	
		Embedded & VLSI Design	18	
		Mechanical Engg.		24
	1. BE/B.Tech. degree or equivalent in the relevant field / M.Sc. (Computer Sc. / IT/Software)/	Manufacturing &		24
M.TECH	MCA/ M.Sc. (Electronics /Physics with spl. in Electronics / Mathematics /Physics)	automation (Mech)		24
	At least 50% marks in aggregate (45% in case of candidates belonging to SC category of Haryana Only)	Machine Design (Mech)	18	
		Civil		24
		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	12 1	24
		Structural Design (Civil)	18	
		Electrical Power	18	W.C.
		System (EE)	18	24
	Pass in 10th examination from Board of School Education, Haryana, or equivalent examination from a recognized board/university (Including Science and Mathematics).	Automobile	60	
		Civil	180	120
DIPLOMA		EE	60	60
		ECE	60	
		Mech.	180	60
	Passed ITI of atleast two years duration (passed 10th level school leaving examination before admission to ITI courses)/10+2 (vocational)/ 10+2 with PCM./ Three year diploma in different branch.	Automobile	12	
DIPLOMA		Civil	36	
(LEET)				
		EE	50	
		ECE	12	
		Mech	24	
MBA	Master or Bachelor degree of three year duration with atleast 50% marks in aggregate or any other examination recognized by M.D.University Rohtak as equivalent thereto.	мва	60	
вва	1 A pass at the 10+2 examination recognized by board/university / 3-years professional Diploma programme of HSBTE or equivalent. 2. At least 45% marks (40% in case of candidates belonging to the SC category of Haryana only)	BBA	60	
ВСА	1 A pass at the 10+2 examination recognized by board/university / 3-years professional Diploma programme of HSBTE or equivalent. 2. At least 45% marks (40% in case of candidates belonging to the SC category of Haryana only)	BCA	60	

SCHOLARSHIP

Apart from the scholarships, awards and honours conferred by the GTC during the academic year 2013-14, 275 students of SC, ST, BC, OBC, Minority and General categories studying at **Ganga Technical Campus** got government scholarships from various states of India.



INDUSTRY-ACDEMIA RELATIONSHIP

With the mission to serve society by promoting excellence in education, GTC aims to produce sound technical professionals with a temperament for logical reasoning. For this, special efforts are made to groom the students to meet the standards of the Industry, both in technical knowledge and soft skills. There is a continuous college-industry interface and interactive seminars on emerging technologies are organised to provide wide ranging exposure to the students.

Training:

The GTC is part of Campus Connect Programme with Infosys for training of students in accordance with the needs of the industry. It also conducts specialized courses for CAD softwares like Auto-CAD, PRO-E. and Catia-V5. The GTC is a certified partner of Automotive Skill Development Council (a part of NSDC, Govt. of India) for imparting summer training to the students.

Placement:

The GTC explores the avenues for employment of students in the best and the most reputed organizations in consultation and coordination with the department of the Campus concerned, through

- Campus Interviews
- Off-Campus Interviews
- Job Fairs

Industrial visits:

The institute is keenly focussed on industrial visits for practical exposure to the students. We have tie-ups with more than 20 companies for industrial visits and industrial projects of the students in the areas of software development, web designing, programming, embedded systems, manufacturing, research & development, automotive marketing, sales forecasting, and various other fields.

LABORATORIES

The GTC has the following well equipped engineering labs. It maintains these labs as per the university curriculum:

Mechanical / Automobile Engineering Labs

- Refrigeration & Air-Conditioning Lab
- Computer Aided Design Lab
- Automobile Engineering Lab
- Heat Transfer Lab
- Dynamics of Mechanics Lab
- Fluid Machine Lab
- Internal Combustion Engine & Gas
- Turbines Lab
- Kinematics of Machine Lab

- Steam & Power Generation Lab
- Material Science Lab
- Engineering Graphics & Drawing Lab
- Mechanical Workshop
- Basics of Mechanical Engineering Lab
- Computational Lab
- Welding Lab
- Mechatronics Lab
- Auto Engine Lab

- Chassis, Body & Transmission Lab
- Thermodynamics Lab
- Measurement & Instrumentation Lab
- Fluid Mechanics and Machinery Lab
- Strength of Materials Lab
- Mechanical Behavior and Testing Lab
- Automobile Workshop
- CNC Machines & Automation Lab
- Inspection and Quality Control Lab

Civil Engineering Labs

- Soil Mechanics lab
- Transportation Highway Engg. Lab
- Auto Cad Lab
- Structural Analysis Lab
- Fluid Mechanics Lab
- Surveying Lab
- Building Drawing Lab
- Concrete lab
- Waste Water Engineering Lab
- Environment Engineering Lab
- Design of Structure Lab
- Geotechnology Lab
- Engineering Geology Lab
- Computational lab with Software used in Civil, CSE



Electronics & Communication Engineering Labs

- Basics Of Electronics Lab
- **Electrical Workshop**
- PCB Design and Circuit Lab
- Network Theory Lab
- Analog Electronics Lab
- Digital Electronics Lab
- **Electrical Engineering Labs**
- Network Theory Lab
- Electrical Technology Lab
- Electrical Measurements & Measuring Instruments Lab
- Electrical Workshop

Communication System Lab

- Electronic Measurement & Instrumentation Lab
- Microprocessor Interfacing Lab
- Analog Electronic Circuit Lab
- Microcontroller & Embedded System Lab
- Digital System Design Lab
- Microwave and Radar Lab
- Control System Engineering Lab
- Wireless and Satellite Comm. Lab
- Digital Signal Processing Lab
- Data communication Lab
- **Electrical Machines Lab**
 - Power Flectronics Lab
 - Control System Engg. Lab
 - Computer Added Electric Machines Design Lab
- Power Systems Lab
- Electric Drives And Control Lab
- Computer Applications To Power System Analysis Lab

Computer Science & Engineering / BCA Labs

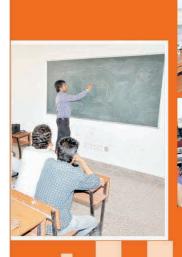
- Fundamental of Computer and Programming Lab
- Data Structure Lab
- Computer Hardware Lab
- Visual Programming Lab
- Intelligent System Lab
- Computer Network Lab

- Computer Graphics Lab
- Multimedia Technology Lab
- Web Development Lab
- Operating System Lab
- Database Management Lab
- Internet Management Lab
- Internet Lab

- Software Development Lab
- Object Oriented Programming Lab
- Advance Java Lab
- Software Computing Lab
- Compiler Designing Lab
- Language Lab

MBA/BBA Labs

- Computer Applications in Management Lab
- Computer Networks & Internet Lab













INFRASTRUCTURE AND FACILITIES

Central Library:

The GTC library is a fully computerized digital library, with more than 22,000 latest books and periodicals. Multimedia facility, recording and reprographic facilities. The library has access to 140 national and international journals and more than 4500 e-journals on Engineering & Technology and Management through membership of DELNET. The Library plays a proactive role to ensure that the information resources are acquired and organized to meet the present and future needs of its users.

Computer Center:

The Center has a collection of 631 computers supported by printers, scanners, headphones, web-cams, microphones, CD's, DVD's and multi media kits

Language Lab:

ETNL based language laboratory and software for the teaching of all the facets of English and other foreign languages is functioning in full strength at the Campus.

Classrooms:

Our classrooms are so designed that our students get effective input from their teachers and participative learning is facilitated. Our classrooms are well ventilated, spacious and equipped with L.C.D. projectors along with public address system with proper power supply backup. The furniture used in the classrooms is of excellent quality so as to enable the students to acquire continuous learning comfortably.











Seminar cum Conference Hall:

The GTC has a well furnished seminar cum conference hall with audio visual facilities with a seating capacity of 200 students in which corporate events, guest lectures, seminars and meetings are organized time to time.

Cafeteria:

GTC has a well stocked cafeteria which serves nutritious, wholesome and tasty eatables and beverages in a clean and hygienic environment and pleasing ambience.



The GTC has a fleet of luxury AC/Non AC buses for daily transportation of students, faculy & staff to and from Bahadurgarh, Gurgaon, Najafgarh, Rohtak and Delhi.

Hostel:

The GTC provides separate hostels for boys & girls with Wi-Fi facility. The hostels have well furnished rooms with essential modern facilities like TV, PC, telephone, 24x7 power backup, hot water boiler of 10000 litre/hr capacity and two water coolers of 1000 liter/hr capacity as well as facilities for indoor and outdoor games.

Mess Facility:

The hostel has a well managed and hygienic mess where nutritional needs and taste of students are taken care of. A large mess hall with a capacity of 300 persons to dine at one time, enables all the students and staff to have meals together. A large modern kitchen with steam cooking is attached to the mess hall.

Indoor and outdoor games and sports:

The GTC has spacious grounds and equipment for all major outdoor and indoor games viz. f-ootball, basketball, volleyball, hockey, badminton, cricket, chess, table tennis, carrom etc.

Medical Facilities:

GTC has a well equipped dispensary for providing first aid and minor medical services. The Campus has tied-up with the reputed hospitals for check-up and medical treatment of students. 24*7 Medical services to the staff and the students are committed by the Campus.









RULES & REGULATIONS

General Rules

- All admissions are made provisionally and are subject to the approval by the authorities concerned.
- An identity card with name and photo is issued to each student and is required to be carried in the Campus.
- College, examination and other fees should be paid on or before 10th August (Odd Sem.) and by 10th January (Even Sem.)
- Minimum 75% attendance is compulsory for a student to attain in order to be eligible to appear at the University/Board examinations.
- Ragging in any form is totally banned by law and is a serious offence. Any student indulging in ragging of any kind, will be severely dealt with as per the Supreme Court guidelines
- Smoking and consuming alcohol or any other intoxicating drug is strictly prohibited in the Campus.
- Late arrival in the Campus is not allowed.
- The GTC management reserves its right to expel any student from college on the grounds of acts
 of indiscipline, misconduct, serious irregularity in attendance, malpractice in exam etc. and in that
 case, the decision of the authorities shall be final and binding.

Lab Instructions

- Students are allowed to work on the computer or in the Lab/workshop only during the hours/time specified.
- Personal pen drive is not allowed to be used.
- Computer lab must not be misused.
- Wearing the lab-coat is mandatory for working in the chemistry lab and workshop.
- Chemicals, gas and instruments should be handled with care.
- Any damage done will be compensated by the student concerned.

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Library Rules

- Personal belongings are not allowed inside the library and the reading room. They may be kept at the counter provided at the entrance.
- Strict discipline has to be maintained and absolute silence has to be observed in the library.
- Use of mobile phones is strictly prohibited inside the library.

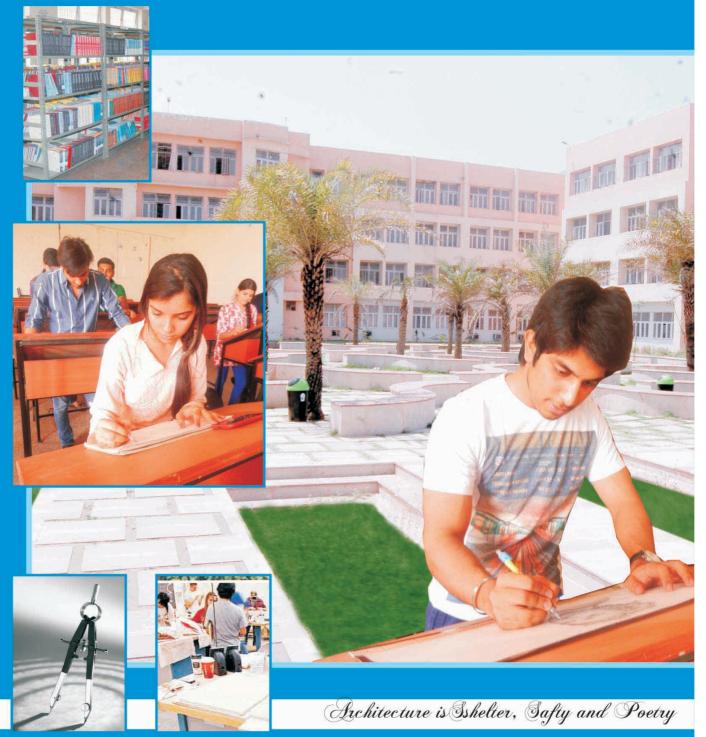
Notice Board

Students are advised to take note of all notices displayed on the notice board of their respective department i.e. for information and compliance. Failure to read the notices displayed, will not be accepted as an excuse for theirnon-compliance. Students must also visit the college website http://www.gangatechnicalcampus.com from time to time and take note of all the information and circulars uploaded thereon.



Ganga Institute of Architecture and Town Planning

(Approved by the Council of Architecture and Affiliated to M.D. University, Rohtak)



Architecture is one of the oldest professions in the world and has attained an exclusive identity for itself and its practitioners. It is a performance oriented profession and excellence in its theory as well as precept and research is critical for success in it. With the fast growing need of more and more urban spaces, be it in the form of houses, apartments, colonies, offices, industrial complexes, hospitals, shopping malls, airport terminals, stadia etc, an architect enjoys an exclusive bright job opportunities globally in all the major sections of the economy be it as employment in the public sector or the private sector or self-employment as a private practitioner.

Courses

1. Bachelor in Architecture (B.Arch.)

The Institute is running a 5 year full time bachelor's degree course in Architecture leading to the degree of B.Arch.

2. Master in Landscape Architecture (M.Arch.) (Full Time)

Landscape Architecture is a profession concerned with both the natural and the built environments. In the past, landscape architects were known as designers of gardens and parks. Today, landscape architects have expanded their field to include planning, design and management of several aspects of the physical environment.

This programme aims at imparting proficiency in landscape assessment and design techniques by employing ecological principles while keeping in view the socio-economic and cultural considerations. The programme covers a variety of subject areas such as plant systems and processes, plant and design. landscape engineering, eco-system analysis and field ecology etc.





APPROVAL

The Institute is duly approved by the Council of Architecture, the apex statutory body of the Government of India constituted for the purpose, allowed by the State Government of Haryana and is affiliated to M.D. University, Rohtak.

INTAKE

The annual intake for B.Arch. degree course is 80 whereas that for the M.Arch. degree course in Landscape Architure is 20.





DURATION

The five Year Bachelor's degree course in Architecture consists of two stages. The first stage is of three academic years (6 semesters) and the second stage is of two academic years (4 semesters) including one year of practical training.

Master's degree programme is of two academic years (4 semesters).

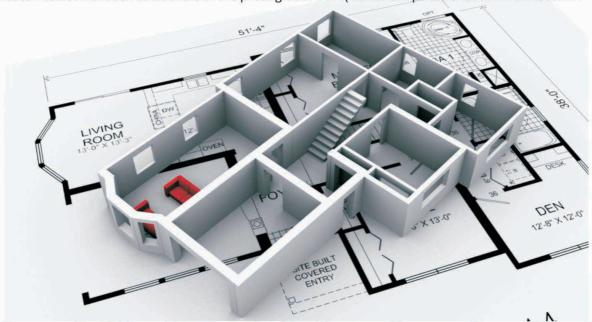
ADVANTAGE GANGA

Ganga Institute of Architecture and Town Planning is advantageously a part of the well established vast complex of Ganga Group of Institutions comprising a large number of professional institutes offering courses in Diploma in Engineering, B.Tech, M.Tech, BBA, BCA, MBA, MCA, B.Ed, M.Ed, etc and thus has a distinct edge over other individually located institutions in terms of availability of infrastructure, facilities and expertise, brand value, well equipped libraries, state-of-the-art computer labs with round the clock internet connectivity, spacious play grounds, campus community life and on-campus hostels etc.



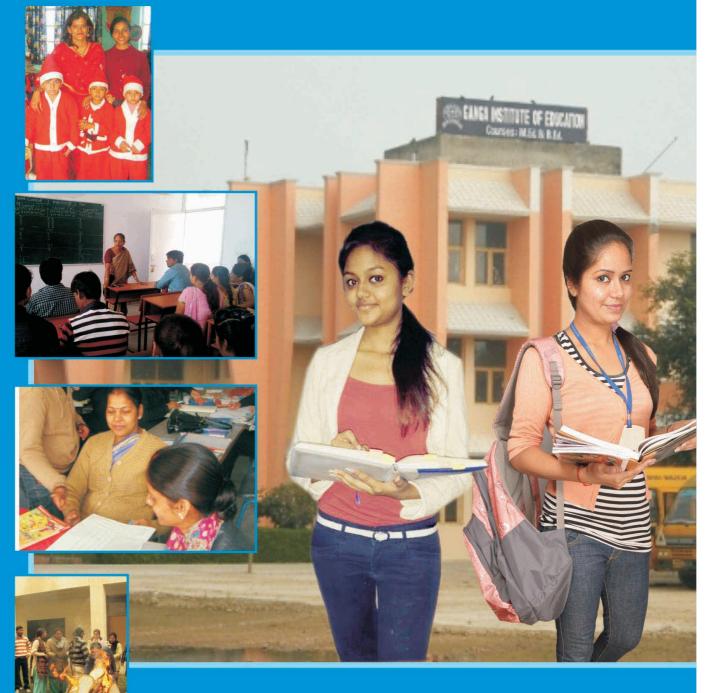
Programme	Duration	Admission Criteria	Course	Intake
B.Arch 5 Years		1. 10+2 pass or equivalent qualification from a recognized board/Vniversity with mathematics as a subject of examination with not less than 50% marks (45 fro candidates belonging to the reserved category) Or 10+3 Diploma (any stream) recognized by the central government / the state government with 50% aggregate marks (45% for the reserved category) Or International Baccalaureate Diploma after 10 years of schooling with mathematics as a compulsory subject of examinations, with at least 50% aggreate marks (45% for the reserved category) 2. A pass at the National Aptitude Test in architecture (NATA), on aptitude test specially designed by the Council of Architecture, with at least 40% marks 3. Merit list shall be prepared on the basis of marks oat qualifying examination and valid NATA score in the ratio of 50-50.	B.Arch	80
M.Arch (Landscape Architecture Full Time)	2 Years	Bachelor's degree in Architecture or Civil Engineering or Planning from a recognized university or an institution equivalent status with a minimum of 50% marks in aggregate (45% for the reserved category).	Landscape Architecture	20

The Institute has been chosen as a centre of the prestigious NATA (National Aptitude Test of Architecture.





Ganga Institute of Education (Recognised by NCTE and affiliated to MD University, Rohtak and accredited Grade 'A' by NAAC



Ateacher is an agent of change. His influence lasts for generations.

Ganga Institute of Education (GIE), recognized by NCTE Jaipur and affiliated to MaharshiDayanand University, Rohtak (Haryana) is located in an aesthetically designed and elegantly built campus representing a rich tradition of excellence in Teacher Education. The Institution is accredited by NAAC with CGPA of 3.32 on four point scale at 'A' grade. The institution has well qualified, experienced and competent faculty members. The institution aims to deliver high quality Teacher Training and to prepare professionally competent teachers.

The institute has a magnificent and spacious building. The institute has facilities like Seminar halls, a Library with reading room, Sports facilities, Training & Placement cell and Laboratories such as Psychology Lab., Science Lab., Social Science Lab. and Educational Technology Lab.

The Educational Technology Laboratory is equipped with various teaching aids like LCD Projector, Over Head Projector, Slide Projector, Epidiascope and Computes with Internet connection to train the teacher trainees, to make use of ICT in their teaching and also make them technologically updated to compete in this advancing world.

INTERNSHIP

To develop an understanding of actual school practices, the teacher trainees are required to undergo 40 days of internship in school as part of the course curriculum. This enables them to correlate theory with practice.

HOSTEL FACILITIES

The college has a well-maintained Girls' and Boys' hostels. Each hostel has a dining hall and a kitchen. The facilities attached to the hostel are a well-furnished TV Lounge, a Guest room for visitors and a Badminton compound. There is provision for indoor games like Carom Board and Table Tennis. There are two Generators to provide power when there is electricity failure.





COURSES

Programme	Duration	Admission Criteria	Intake
B.Ed.	1 Year	Bachelor's degree of a recognized university or an institution of equivalent status with a minimum of 50% marks in aggregate.	200
M.Ed.	1 Year Bachelor's degree of minimum 3 years duration alouthe B.Ed degree of a recognized university or an interpretation of equivalent status with a minimum of 50% raggregate.		35











TRANSPORT FACILITY

(Common to GITAM, GTC, GIATP & GIE)

Bus Route No. 1 (East Delhi)

Yamuna Vihar, Karawalnagar, Wazirabad, Mall Road, Kingsway Camp, Model Town, Gujranwala Town, Ashok Vihar Ph-1 (Montfort School), Gulabi Bagh. Shastri Nagar Metro Stn. Inderlok Metro Stn., Kanhaiya Nagar Metro Stn., Keshav Puram, Netaji Subhash Place, Kohat Enclave, Pitampura Metro Stn, Peera Garhi, Campus

Bus Route No. 2 (Rajender Nagar)

Preet Vihar, Laxmi Nagar, Mandi House, Talkatora Stadium, Rajender Nagar, Patel Nagar Circle, Pusa Gate, Inderpuri, Shadipur Depot, Kirti Nagar, Paschim Vihar, Peeragarhi, Mundka, Hirankudna Hostel, Campus.

Bus Route No. 3 (South Ex)

Saket Court, South Extension, Mehrasons, Hyatt Regency, R K Puram, Dhaula Kuan, Naraina, Mayapuri Chowk, Rajouri Garden, Tilak Nagar, District Center, Vikas Puri, Meera Bagh, Sunder Vihar, Peera Garhi, Nangloi Deport, Nangloi, Rajdhani Park, Mundka, Bahadurgarh, Campus

Bus Route No.41 (Rohini)

Sec-13 Rohini, Sachdeva Public School (Red light), Japanese Park, Rithala, Begumpur, Rajiv Nagar, Karala, Kanjhawala, Ghevra, Tikri Border, Bahadurgarh, Campus

Bus Route No. 5 (Dwarka)

Palam Flyover, Dwarka Sectors 3/4, Dwarka More, Sai Baba Mandir, Najafgarh Arjun Park, Najafgarh Tura Mandi, Chhawla Stand, Najafgarh Anaj Mandi, Jharoda Kalan, Ballour Road,-Sec-9, Campus

Bus Route No. 6 (Janakpuri)

Delhi Cantt., Jankpuri D Block, Sagarpur, Uttam Nagar Terminal, Mohan Garden, Najafgarh 708 Stand, Jai Vihar, Chanchal Park, Tilangpur Kotla, Shiv Vihar, Kunwar Singh Nagar, Nilothi, Shiv Ram Park, Nangloi, Mundka, Campus

Bus Route No. 7 (Bahadurgarh)

Bahadurgarh Bus Stand, Jhajjar More, Sector More, Nuna Majra, Daboda, Dulhera, Campus



Bus Route No. 8 (Dadri)

Dadri, Samaspur, Morwala, Chhuchhakwas, Jahajgarh, Khatiwaas, Kheri Khumar, Jawahar Bagh Corner, Civil Hospital, Tehsil Road, Adarsh Nagar, Petrol Pump/Yadav Dharamshala, Old Bus Stand, Ramesh Gas Agency, Chhara Chungi, Gaushala, Campus

Bus Route No.9 (Gurgaon)

Iffco-Chowk Metro Station, Sukhroli Village, Gurgaon Bus Stand, Basai Village, Dhankot, Chandu-Budhera, Sultanpur, Farukkh Nagar, Dadri Toy, Jhajjar-Sector, Campus

Bus Route No.10 (Sampla-Bahadurgarh)

Sampla, Asodha, Rohad, Sankhol, Bahadurgarh Sec-6, Nuna Majra, Daboda, Dulhera, Campus

Bus Route No. 11 (Local Route)

Bupania, Goyalakalan, Kherka, Dulhera, Chhudani, Campus

Bus Route No. 12 (Rohtak)

Gohana Bus Stand, Delhi Bypass, Jhajjar Bypass, Diggal, Madana, Dujana, Gudda, Jhajjar Bus Stand, Bhadani More, Campus

Bus Route No.13 (Dhansa Border, Badli)

Badli Village, Pahsore, Jahangirpur, Kherijat, Khungai, Campus

Bus Route No. 14 (Rewari Khera)

Chhara, Bhaaproda, Aasanda, Garhi, Kharar, Mattan Kharmaan, Chhudani, Campus

Bus Route No. 15 (Local Route)

Kulana, Maachrolli, Dadanpur, Silana, Silani, Silanigate, Delhi Gate, Campus

Bus Route No. 16 (Local Route)

Beri, Dujana, Mehrana, Bhighrna, Giravar, Kheri-aasra, Bhadani, Bhadana, Campus

Bus Route No. 17 (Badli)

Badli, Gubhana Majri, Luksar, Gangrawa, Soldha, Jagratpur, Deshalpur, Shahpur, Bupania, Daboda, Dulhera, Campus

Bus Route No. 18 (Local Route)

Bordia, Kot, Sikanderpur, Bajitpur, Sakhupur, Badhana, Campus

SCHOLARSHIPS, AWARDS AND HONOURS

Commensurate with its prime focus on academic competence of the students, Ganga Group of Institutions has instituted several Honours, Awards & Scholarships for high performers in the institutions run by it and a few for external students also.

Merit Honours

Merit Honor comprises a befitting certificate of honour and an impressive cash reward. The criteria for the award are as follows:-

Honour	Cash Reward	Criteria
Academic Genius of the Year	₹ 1,00,000/-	University topper in the Final Year.*
Academic Leader of the Year	₹ 50,000/-	Rank 2 to 10 in the University merit list of the final year of respective courses.*
Academic Deputy Leader of the Year	₹ 10,000/-	College topper in every course with minimum 70% marks combined with the marks at Semester 1 & II examinations.*

^{*} The award shall be shared equally in case the recipients are more than one

Golden Eagle Awards

These awards are meant for the high flying students who aspire to achieve top positions in the field of Technology and Management. Such meritorious students taking admission in GGI, shall be felicitated with cash awards depending upon their marks at the qualifying examination.



% of marks at the qualifying examination (Aggregate)	B.Tech/B.Arch (% in PCM only)	Diploma/BBA/BCA (Aggregate)	MBA (Aggregate)	MCA (Aggregate)
Above 90	₹ 50,000/-	₹ 20,000/-	₹ 40,000/-	₹ 30,000/-
85-90	₹ 25,000/-	₹ 10,000/-	₹ 20,000/-	₹ 15,000/-
80-85	₹ 10,000/-	₹ 5,000/-	₹ 10,000/-	₹ 7,500/-

GANGA TALENT SEARCH SCHOLARSHIP FOR STUDENTS OF JHAJJAR DISTRICT, HR.

To promote professional education in Jhajjar District, 25 scholarships have been instituted by the Pawan Ganga Educational Society for the students of Jhajjar District who are taking their college education anywhere in India. The scholarships shall be given to first 25 students in the merit list of the Ganga Talent Search Test conducted by GITAM every year. This scholarship is worth Rs. 5,000/- per year and is given for the complete duration of the course the student is studying in. The eligibility criteria for appearing at this test are as under-

- 1. The student should be a permanent resident of Jhajjar district; and
- 2. He/she should have passed class X or XII or Diploma in Engineering examination in the preceding academic year with a minimum of 50% marks.

The scholarship shall be discontinued if the student awarded the scholarship fails to clear the examination in any year during the tenure of the course.











OUR SCHOOLS

The Group runs eight schools, all recognized by their respective state governments and affiliated to the C.B.S.E The oldest among them is Ganga International School, Hiran Kudna, Rohtak Road, Delhi-110041. Recipient of the Best Pratice School Award by APCIEU-UNESCO in 2013 and the International School Award by the British Council, the school was set up in 1989 as a residential, co-educational, senior secondary school. It is built on a campus of 20 acres of lush, green land in serene and pollution free surroundings. It is the flagship institution of the Group.

The School has high achievements in academics, sports and co-curricular activities at zonal ,state, national and international levels. A widely acclaimed school not only in the neighbouring areas but also all over the northern part of the country

First Choice for Boarding School in Delhi



International School Award

Ganga International School

(An English medium Co-educational Sr. Sec. School affiliated to CBSE) Hiran Kudna, Rohtak Road, New Delhi - 110041

Website: www.gangainternationalschool.com E-mail: gangainternationalschool@gmail.com Tel.: 011-28351045, 28351123, 283533651

Ganga International School

(An English medium Co-educational Sr. Sec. School affiliated to CBSE)

Sawda, Ghevra Nizampur Road, New Delhi-110081

Website: www.gangainternationalschool.biz E-mail: gissawda@gmail.com Tel.: 011-25953469, 25952739

Ganga International School

(An English medium Co-educational Sr. Sec. School, affiliated to CBSE)

Kablana, Distt. Jhajjar (Haryana)

Website: www.giskablana.com E-mail: giskablana@gmail.com Tel.: 01251-239486, 239487



Ganga International School

(An English medium Co-educational School)

Pocket -8, Sector - 21, Rohini, New Delhi-110085

Website: www.gisrohini.com E-mail: gangainternationalschool@yahoo.co.in Tel.: 011-27582384, 9312215761

Ganga International School

(An English medium Co-educational Sr. Sec. School affiliated to CBSE)

Khanori Mandi, Distt. Patiala (Punjab)

Website: www.gispatiala.com E-mail:giskhanouri@gmail.com Tel.: 01764-285048

Ganga International School

(An English medium Co-educational Sr. Sec. School, to be affiliated to CBSE)

7KM. Milestone, Lowa Khurd, Jhajjar- Bahadurgarh Road, Bahadurgarh Tel.: 8689000910

Sun Shine Sr. Sec. School

(An English medium Co-educational Sr. Sec. School affiliated to CBSE)

Sinthala Road, Bhuna, Distt. Fatehabad, HR-125111

Govind Ram Gurukul Sr. Sec. School

(An English medium Co-educational Sr. Sec. School affiliated to CBSE)

Ram Bagh, Old Sabzi Mandi, Rohtak Road, Delhi - 110007

Tel.: 011-47421020/21



First Choice for Boarding School in Delhi



Ganga International School

Hiran Kudna, Rohtak Road, New Delhi

Far from the busy, mechanical and maddening crowd of Delhi, nestling in the lap of tranquil greenery, in a safe eco friendly, pollution free environment, lies Ganga International School. The School is situated on the Rohtak Road, in the suburbs of west Delhi. The School is easily accessible from the Indira Gandhi International Airport, New Delhi which is 25 kms away. It is 24 kms from New Delhi Railway Station and 14 kms from Punjabi Bagh and 2kms from Mundka Metro Station, New Delhi.

The School was established in the year 1989, with a view to imparting truly world class education to the young generation to shape them up to be future leaders to win over today's challenges and make the world a better place. It was recognized by the Directorate of Education, Government of Delhi and has been affiliated to the Central Board of Secondary Education since 1992. The School came into its present form of a residential school in the year 2001.

Recipient of the Best Practice School Award by APCIEU-UNESCO in 2013 and the International School Award by the British Council













 Apart from regular schooling providing a value oriented school climate is one of the objectives of education in the school. The school strives to create a culturally, academically and emotionally rich environment where students instinctively imbibe values and develop all aspects of the human persona. The school has state-of-theart infrastructure with well equipped Science, Computer, Social Science and Maths laboratories and a well stocked library and a





spacious reading room. There are sport grounds for cricket, hockey, football, basketball, volleyball, skating, lawn tennis and other games. There are also facilities for billiards, snooker, horse riding etc. Parental support and involvement are really a class apart in the GIS. The school has a fleet of 25 CNG buses to ferry the students to and fro. The students are given an exposure to the world as they are taken out on national and international education tours. They are also made to interact with eminent personalities.



GIS draws its students not only from all across India and but also from all over the globe. Apart from having a good number of students, the GIS family has approximately 250 members who come from different backgrounds and are working here in various capacities. It is an ideal example of 'Vasudhaiva Kutumbakam' where students aged 5 to 19 yrs from around the world study and live together. GIS family is a community of care, challenges and cooperation.







Ganga International School

Sawda, Ghevra Nizampur Road, New Delhi-110081

Established in the year 2003 and spread over 8 acres of pollution free and green surrounding far from the madding crowed, GIS, Sawda is a senior secondary school having classes from pre-school to senior secondary with an enrollment of more than 1300. The school offers all the three streams viz. Humanities, Science and Commerce at the senior secondary level.. A recognized institution, the school is affiliated to the Central Board of Secondary Education.



The school motto in itself defines the goals of this institution. Like the revered river Ganga, education is a holistic process and its mission is to enable the children to realize their creative potential. This entails a homogeneous blend of co-scholastic activities and academics, thus making education meaningful, purposeful and an enjoyable experience.

The institution has always laid emphasis on the four I's-inquisitiveness, intelligence, innovativeness and inspiration. For the past eight years of its existence, this institution has made rapid strides to articulate the vision that the children are an integral part of man's life and our main aim should be to transform them into agents for social change and messengers of a culture of love and care.

The institution has advanced to the present stature and magnitude on account of the dedication, resolve, foresight and acumen of the management and the dedication and diligence of the faculty who have collaborated superbly as a team. It has proved itself to be a model of vibrant education and a viable icon of moderation.

The school has maintained a high standard of discipline apart from the moral values and scholastic aptitude being inculcated in the students. The school ideology is aimed at taking education beyond the prescribed syllabi and general classroom practices towards a form of education which addresses the vital concerns of the learner's mind and soul.





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Ganga International School

Kablana (Jhajjar), Delhi NCR

GIS, Kablana was established in the year 2007 in the lush green environment of Jhajjar (Haryana) by the Pawan Ganga Education Society. It is a co-educational Sr. Sec. school which helps in imparting education to achieve the goal of creating good citizens and, consequently, a better society. The school has highly competent and dedicated faculty to achieve this objective.



The School boasts of excellent infrastructure based on the modern concept of interactive education. Sitting in the lap of fields, the campus consists of a spacious school building and, with large well-designed and ventilated classrooms and adequate, suitable and attractive furniture, the safety of children in all areas of the building is ensured.

The school has a beautiful playground with playfields for various games like hockey, cricket, volleyball, handball, kho-kho etc. It also has two basketball courts. Facilities for indoor games like table tennis and chess etc. are also available.





Ganga International School

7KM. Milestone, Lowa Khurd, Jhajjar-Bahadurgarh Road, Bahadurgarh



In this dynamic world of today, the best way to succeed in our task is to adapt ourselves to new changes and work hard systematically with a clear vision, honesty and transparency. At GIS Bahadurgarh, our prime objective is the overall development of our blooming buds. We must ensure that our kids imbibe moral values, develop awareness, ideals and skills for effective communication. The mentor, parent can bring out the best in them by giving them their constant support. Our new branch at Bahadurgarh is a new endeavour in the ongoing initiative of Ganga Group of Institutions (GGI) to provide quality education to each and every stratum of society.

The school commenced functioning on April 16, 2014 . The school premises contain well developed infrastructure and facilities to facilitate the overall development of the children . The main motive of the new branch at Bahadurgarh is to help the child in the attainment of holistic development , not just the academic excellence. We intersperse the scholastic programme in the school with a variety of coscholastic activities.

This is just one step the school has moved ahead. There are so many more milestones the school has to reach.

Sun Shine Sr. Sec. School

Sinthala Road, Bhuna, Distt. Fatehabad, HR-125111

Sun Shine Sr. Sec. School which is situated in a serene, pollution-free and eco-freindly environment on Kulan Road at Bhuna, 20 kms from Uklana, Fatehabad, Haryana, is spread over an area of 7 acres of beautifully designed and landscaped campus that is a visual delight.

The School is run under the aegis of Ganga Group of Institutions, consisting of eminent educationists, administrators and philanthropists, which is running many other educational institutions in Delhi, Haryana and Punjab.

The School offers Science, Commerce and Humanities streams at the Senior Secondary level and all out efforts are made by the management to provide experienced and qualified faculty to enable the students to benefit from the enriching learning environment.

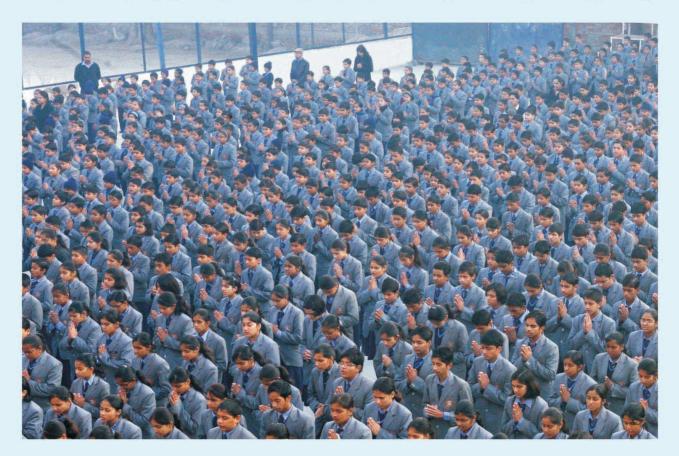
The School library and labs are well furnished and equipped with all necessary apparatus, instruments, books, journals and material to enable the students to study and conduct the experiments under the able guidance of the teachers.

The students of the schools are registering their presence not in Bhuna alone but outside as well with their splendid performance in various tournaments, cultural and literary competitions, quizzes etc. The noteworthy awards won by the students include Kala Ratna for language proficiency, Zonal Science Quiz competition awards given by the State Education Board, Haryana and gold medal for outstanding proficiency in Hindi awarded by MGHPS, Pune.









Govind Ram Gurukul Sr. Sec. School

Ram Bagh, Old Subzi Mandi, Rohtak Road, Delhi - 110007

The school, situated in a sprawling campus in the heart of the city, has the distinction of being the only

aided school belonging to the Ganga Group of Institutions. The school was set up more than a half a century ago by The Gujranwala Gurukula Trust Society to cater to the educational needs of the economically weaker sections of the society. Since then, it has systematically and faithfully served the deprived sections of the society and educated thousands of students free of charge who are leading well-adjusted lives.

The school has consistently given good results at the senior secondary and secondary school examinations of the CBSE.



Ganga International School

Pocket -8, Sector - 21, Rohini, New Delhi-110085

Ganga International School, Rohini, is privileged to be a unique primary school that offers a well-rounded enrichment programme for the education of the children weaving artistic and expressive communication into the daily curriculum. Through an inquiry-based style of learning and inter-disciplinary education, the

institution aims at making the students life-long active learners. The centre of the vision of the school is the belief that each child is a star and in each of these stars, there is a spark that flashes. As such, G.I.S., as a learning institution, believes in moving beyond any pre-conceived notions and prejudices and helps develop that unique spark that a child possesses. The children are exposed to cutting edge technology so that they may become leaders in their own right. They develop ingenuity and innovation in an ambience that fosters leadership and accountability. Functioning in a quiet and serene environment, GIS Rohini is embellished with state-of-the-art infrastructure and a dedicated band of teachers.



Ganga International School

Khanori Mandi, Distt. Patiala (Punjab)

The school situated at an ideal location, has emerged as one of the foremost schools in the area. It is a coeducational senior secondary school with an enrollment of about 1700 and has separate hostels for boys and girls. It has all the all three streams at the senior secondary level viz. Humanities, Commerce and Science.



The curricular and co-curricular programme of the school is so designed as to promote not only first-rate education but also a rich combination of modern and traditional values.

The school provides a cutting edge academic programme with top of the shelf infrastructure and facilities for not only the gifted but for any upwardly mobile student. It nurtures the spirit of all-round excellence and provides an enjoyable learning experience and caring faculty which fulfills every

parent's dream of nurturing a genius.













CONTACT US AT

Ganga Group of Institutions

HEAD OFFICE: 4/12, East Punjabi Bagh, New Delhi, India

Email id: groupadmissions@gmail.com Website: www.gangagroupofinstitutions.com Phone No. 011-42460997, 011-47421020/21

Ganga Institute of Technology And Management

Bahadurgarh-Jhajjar Road, Kablana, Haryana, Delhi NCR, India

Ph. No. : 9654292946, 8684000893/901/923, 01251-239489 (Telefax), 239488

E-mail : gitmkablana@gmail.com Website : www.gangainstitute.com

Ganga Institute of Architecture and Town Planning

Bahadurgarh-Jhajjar Road, Kablana, Haryana, Delhi NCR, India

Ph. No. : 08684000902, 09654292905, 01251-239488

E-mail : giakablana@gmail.com Website : www.architectureganga.com

Ganga Institute of Education

Bahadurgarh-Jhajjar Road, Kablana, Haryana, Delhi NCR, India

Ph. No. : 08684000916, 09416200134, 01251-239485

E-mail: giekablana@gmail.com, gangainstituteofeducation@gmail.com

Website : www.gangainstituteofeducation.com

CAMPUS 2

Ganga Technical Campus

Bahadurgarh-Badli Road, Soldha, Bahadurgarh, Haryana, Delhi NCR, India (17 Kms from Mundka Metro Station)

Ph. No. : 08684000906/920/925, 01276-211422 E-mail : gtcbahadurgarh@gmail.com Website : www.gangatechnicalcampus.com

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www.sunshineschoolbhuna.com

gishirankudna@gmail.com 011-28351045
gissawda@gmail.com 011-25953469
giskablana@gmail.com 01251-239486
gangainternationalschool@yahoo.co.in 011-27582384
giskhanouri@gmail.com 01764-285048
gisbahadurgarh@gmail.com 8689000910
sunshineschoolbhuna@gmail.com 01667-292540