



Born To Lead

Heritage Technical College

Campus :

Heritage Knowledge City, Bamrauli Katara, Agra-001

Phone : 0562-2330935, 2232833

www.hihtworld.com

Unit of

PINCON GROUP

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Born To Lead

Heritage Technical College



Opportunities
Achievement
Success

PINCON GROUP

FRONT PAGE

सुविधायें

हेरिटेज ग्रुप ऑफ इंस्टीट्यूशंस द्वारा विद्यार्थियों को निम्नलिखित सुविधायें उपलब्ध हैं।

- 1. यातायात (Transportation)**
विद्यार्थियों को अपने गणतब्य तक पहुँचाने के लिये कालेज बस सुविधा उपलब्ध है।
- 2. पुस्तकालय (Library)**
कालेज में प्रवेश लेने वाले सभी विद्यार्थियों के लिए कालेज में पुस्तकालय सुविधा उपलब्ध है, जिसमें सभी पाठ्यक्रम की समस्त विषयों की अनेकों पुस्तकें उपलब्ध हैं। पुस्तकालय की सुविधा पाठ्यक्रमों की अवधि तक हीमान्य होगी।
- 3. छात्रावास (Hostel)**
कालेज में छात्र-छात्राओं के लिये अलग-अलग रहने की सुविधा उपलब्ध है। प्रत्येक हॉस्टल के लिए अलग-अलग वार्डन, गार्ड नियुक्त किये गये हैं। सभी हॉस्टल
- 4. बैंक (Bank)**
विद्यार्थी इस संस्था से सम्बद्ध बैंक में अपना खाता खोल सकता है एवं एटीएम सुविधा प्राप्त कर सकता है। इसके अतिरिक्त बैंक से एजुकेशन लोन की सुविधा भी प्राप्त कर सकते हैं।
- 5. चिकित्सा (Medical)**
विद्यार्थियों के लिये कालेज एवं हॉस्टल दोनों जगह फर्स्ट-एड चिकित्सा सुविधा (हर समय) 24 घण्टे उपलब्ध है।
- 6. खेलकूद (Games)**
संस्था द्वारा इन्डोर तथा आउटडोर दोनों प्रकार के खेलों की व्यवस्था है। विद्यार्थी समय-समय पर आयोजित होने वाले सांस्कृतिक कार्यक्रमों में भी भाग ले सकते हैं।
- 7. छात्रवृत्ति (Scholarship)**
हेरिटेज टेक्नीकल कालेज द्वारा आरक्षित वर्ग एवं मेधावी छात्रों को छात्रवृत्ति प्रदान की जाती है।



OUR VISION

To be recognized as the leading institution in Technical Education worldwide. To place Heritage Technical College among the top Technical colleges of India and grow in least span of time.

To equip all Heritage Technical college professionals to the placed at significant and influential positions in modern corporate world.

Through its learning methods provide a job ready works force which in multi-functional with required competencies and skills for the modern corporate world.





Monoranjan Roy

Work expands till the time available for completion.

MESSAGE

Dear Students,

I take great pleasure in highlighting the facts before you about the achievements of Heritage Technical College.

Heritage offers a bouquet of World Class Technical Education in different faculties which ensures the best of quality education. Since its inception in the year [2006], Heritage has come across a long way withholding the noble cause of delivering Quality Education coupled with well-developed infrastructure being adequate number of class rooms, well equipped laborites & workshops, affordable hostels, highly experienced teaching faculty with residential facility in the campus. All these are amidst wide spread lush green lawns, plantations giving a sense of learning in a relaxing natural surroundings.

In the recent past, involvement of Pincon Group, a multi crore business conglomerate, has enabled Heritage to scale new highs in delivering its Goals for best of Quality Technical Education.

There has been significant growth in the magnitude of operation of Heritage in terms of campus expansion, increase in student enrolment, successful placement of student qualifying from Heritage.

The prime objective at Heritage is to deliver the Country with perfect Citizens who shall contribute as an integral part for the overall Socio Economic Development of the Country.

I am honoured to welcome you all at the Heritage Campus and also acknowledge the valuable patronage of Pincon Group that has enabled Heritage for a greater achievement in realizing its Goals.

Friends, let us join hands together for our commitment for contribution for national development of our Country.

Jai Hind.

Monoranjan Roy
Chairman

PINCON GROUP

TYPES OF EMPLOYERS

PRIVATE & NONPROFIT ORGANIZATIONS

Mechanical Engineering (Auto & Mechanical Engineering (Production)

Aerospace Industry
Aircraft Industry
Appliance Manufacturers
Architectural Firms
Auto Industry
Banks
Chemical Industry
Colleges & Universities
Construction Firms
Consulting Firms

Electronics Manufacturers
Engineering Firms
Environmental Organizations
Hospitals
Hotels
Housewares Manufacturers
Industrial Machinery Industry
Insurance Companies
Manufacturing Companies
Transportation Companies

Nuclear Plants
Petroleum Industry
Pharmaceutical Companies
Publishing Utility Companies
Publishing/Printing Firms
Research Facilities
Retail Organizations
Telecommunications Firms
Textile Industries

Government Agencies

Army corps of Engineers
Army Materiel Command
Bureau of Engraving & Printing
Department of Energy
Drug Enforcement Administration.
Federal Aviation Administration

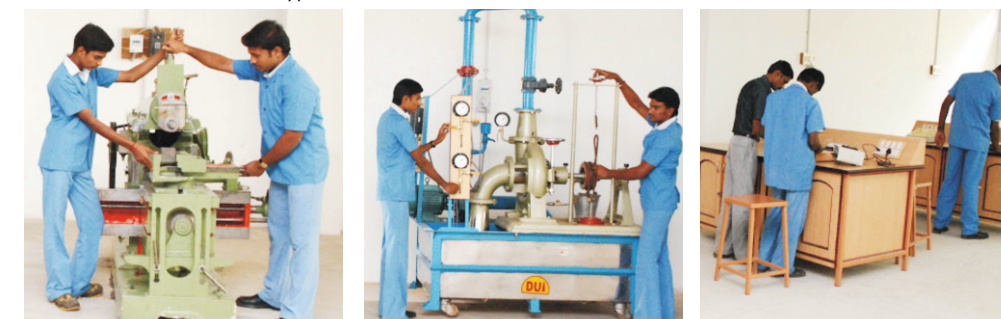
General Services Administration
Int'l. Trade Commission
Int'l. Trade Commission
National Aeronautics & Space Adm.
National Inst. of Standards & Tech.
Nuclear Regulatory Commission

Patent & Trademark Office
Tennessee Valley Authority
U.S. Navy
U.S. Postal Service

पाठ्यक्रम की मान्यता एवं सम्बद्धता

संस्थान द्वारा संचालित विभिन्न डिप्लोमा पाठ्यक्रम प्राविधिक शिक्षा परिषद (B.O.T.E.), यू पी., लखनऊ से सम्बद्ध एवं अखिल भारतीय तकनीक शिक्षा परिषद (A.I.C.T.E.), नई दिल्ली भारत सरकार, द्वारा मान्यता प्राप्त है पाठ्यक्रम की अन्य स्वीकृतियाँ निम्नवत हैं।

1. भारत सरकार के सभी मंत्रालयों एवं विभागों द्वारा।
2. सभी राज्य सरकार (तकनीकी शिक्षा विभागों) द्वारा।
3. सभी तकनीकी शिक्षा निदेशालयों द्वारा।
4. मानव संसाधन विकास विभाग के क्षेत्रीय कार्यालयों द्वारा।
5. संघ लोक सेवा आयोग (यू.पी.एस.सी.) द्वारा।
6. एस.एस.सी सीजीओ लॉधी रोड नई दिल्ली द्वारा।
7. भारत विश्वविद्यालय संगठन द्वारा।
8. डीपीआईओ (मानव संसाधन विकास मंत्रालय) द्वारा।
9. सभी राज्य लोक सेवा आयोग द्वारा।
10. सभी अप्रेंटिसशिप ट्रेनिंग बोर्ड द्वारा।



Opportunities
Achievement
Success

Career Opportunities

For Engineering Professional

Civil Engineering

Govt. Organization :

- State-public works Department (P.W.D)
- Building and Roads
- Irrigation
- Public Health Sewerage Boards
- Pollution Control Board State Electricity Board
- State Housing Development Board

Public Sector undertaking / corporations :

- Viz-Warehousing Corporation
- Civil supplies Corporations
- Agricultural Marketing Board
- State Transport
- Municipal Corporations
- Urban Development authority
- Bridge Corporations
- Tube well corporations

Department :

- Military Engineering Services
- Central Public Works Department
- Boarder Roads Organizations India Railways
- Oil and Natural Gas Commission
- Public Sector Undertakings/Corporations
- Central Government viz. Food Corporation of India
- National Building Construction Corporation/NPCC
- IRCON
- RITES
- Development Authorities
- Private Sector Undertaking viz. Gammon India Ltd.
- Hindustan Construction Company
- Construction & Builders firms. Architects & Associates

Electrical & Electronics Engineering

Department :

- Electricity Boards/state P.W.D - Electrical wing / Municipal
- Corporations/State House Boards.
- Central Government Departments Telegraphs
- Telephones
- Radio / Doordarshan National Building Construction Corporation,

N.T.P.C

- N.H.P.C, Nuclear Power Corporation
- Food Corporation of India
- Shipping Corp. of India
- Oil & natural Gas Commission
- C.P., W.D., Central Electricity Authority

Department :

- Indian Railways
- Civil Aviation
- Military Engineering Services (MES)
- Vocational & Jr. Vocational Technical Schools
- Govt.
- Undertaking (HAL, BHEL, ITI etc.)
- Manufacturing Electrical machines and equipments.
- Pvt. Sector Undertakings
- Research Laboratories.
- Technical education Institutions

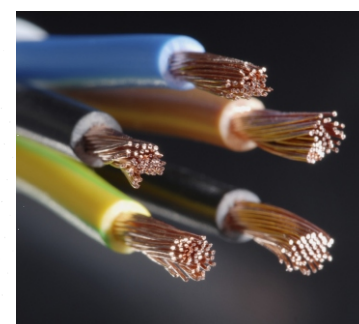
(ITI & Polytechnics)

Department :

- Sales and service of Electrical Products

Self Employment in :

- Rapair & Maintenance (Electrical equipments, Machines & appliances.
- Manufacturing of Household appliances.
- Ancillary to big units.
- Wiring contractor.



MESSAGE

AGRA FOOTWEAR MANUFACTURERS & EXPORTERS CHAMBER (REGD.)



Founder President
Mr. Daljeet Singh



Mr. Puran Dawar

Patrons :
Mr. D.N. Kalsi
Mr. Manjeet Singh

Former Presidents :
Mr. Puran Dawar
Mr. Nazir Ahmed
Mr. Jagdish Arora
Capt. A. S. Rana

Convenor :
Capt. A. S. Rana

Senior Vice President :
Mr. Shahroo Mohsin

Vice President:
Mr. Romy Luthra

Secretary :
Mr. Rajeev Wasan

Executive Committee :

Mr. Ajit Kalsi
Mr. Anil Agarwal
Mr. Gopal Gupta
Mr. J. S. Khera
Mr. Kuldeep Gujral
Mr. Lalit Arora
Mr. Manu Alag
Mr. Manoj Bajaj
Mr. Pradeep Wasan
Mr. Rishi Mahajan
Mr. Sushil Sachdeva
Mr. Sameer Katyal
Mr. Vijay Nijhawan
Mr. Vikas Mehra
Component:
Mr. Sunil Manchanda
Mr. Sudhir Gupta

President
Puran Dawar

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Agra-282007
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Fax: +91-562-2642800
E-mail: shipping@dawargroup.com
:chairman@dawargroup.com

Gen. Secretary
Rajesh Sehgal

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Ph.: +91-562-2603751/52
Fax: +91-562-2603750
E-Mail: info@oomexports.com
rubyksehgal@oomexports.com

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Agra-282007
Ph : +91-562-2604040
Fax: +91-562-2604041
E-mail: info@karmashoes.com

Dt. : 06th June 2014

To,
Shri D K Singh
Group President
Heritage Institute of Hotel and Tourism
Agra - Shimla - Goa

Dear Sir,

We congratulate Heritage Group of institutes for its commendable achievement in the education sector. It is pleasure to know that Heritage group of institutes has taken a tremendous leap towards an optimistic future by opening a new chapter with the establishment of **HERITAGE TECHNICAL COLLEGE**.

We must say that Heritage Technical College will uplift our society through the medium of education in the field of engineering as well. **Heritage Technical College** is optimistic for the future as it believes in creating and nurturing leaders who will lead in their respective fields. It is sure that **Heritage Technical College** will create footprints in education sector and **pioneer in the engineering education sector**.

We wish Heritage Group of institutes for its new venture **HERITAGE TECHNICAL COLLEGE** for its grand success and look forward for a long-term relationship with the AFMEC.

In order to evolve Diploma Engineering graduates who can efficiently undertake activities useful in the industry, the quality and standard of technical education system has to be revamped, which is the biggest challenge today. Through effective institute-industry interaction, the pragmatic meaningfulness of Engineering can be enhanced.

Thanking you,


Puran Dawar
(President)

Office :S-6, 2nd Floor, Friends Tower, 41-B, Block, Sanjay Place, Agra-282002
Ph: +91-562-4012253 Fax: +91-562-2854053
E-mail: afmec.org@gmail.com, info@afmec.org

MESSAGE



ASHOK AUTO SALES LTD.

Passenger Car Division

TATA MOTORS

Dale 6/6/2014

To,
Heritage Technical College
Heritage Knowledge City
Bamrauli Katara, Agra

We congratulate Heritage Group of institutes for its commendable achievement in the education sector. It is a pleasure to know that Heritage Group of Institutes has taken a tremendous leap towards an optimistic future by opening a new chapter with the establishment of Heritage Technical College.

Heritage Technical College is optimistic for the future as it believes in creating and nurturing leaders who will lead in their respective fields. It is sure that Heritage Technical College will create footprints in education sector and pioneer in the engineering education sector.

Heritage technical College will provide the quality and standard of technical education system has to be revamped, which is the biggest challenge today. Through effective institute industry interaction, the pragmatic meaningfulness of Engineering can be enhanced.

We would like to assure Heritage Technical College that Ashok Auto Sales Ltd, authorized dealers of TATA Motors, would be interested in offering permanent job opportunities to the selected candidates of various engineering disciplines (i.e Civil. Mechanical, Electrical. Mechanical Automobile, Mechanical Production) as per prevailing industrial norms & policies.

We wish Heritage Group of Institutes for its new venture Heritage Technical College, a grand success and look forward for a long-term relationship with the group.

For Ashok Auto Sales Ltd.

Bharat Bansal

Bharat Bansal
(Director)

AGRA

Regd. & Head Office : Agra Kanpur Road, Nunhai, Agra-6. Phone : 2281083, 2281084, 2281085
Fax : (0562) 2281086, E-mail : info@ashokautosales.com

Corporate Office : 52/2, Samjay Place, Agra-282 002. Phone : 2857156, 2857154, 2521893, Fax : (0562) 2851403
Transport Nagar : Kishor Bhawan Sector -4, Transport Nagar, Agra. Phone : 2601292, 2601281

MATHURA

: NH-2, Baad, Mathura. Phone : 9997091130, 31, 32

ALIGARH

: G.T. Road, Aligarh.. Phone : 2404709, 2407901

ETAWAH

: NH-2, Palikhar, Etawah. Phone : 9997091135

Diploma In

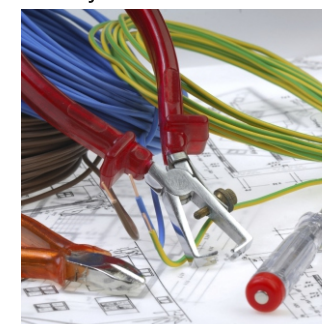
ELECTRICAL ENGINEERING AUTOMOBILE ENGINEERING

Electrical Engineering is an exciting field which has been on the cutting edge of technology for more than a century. Electrical Engineers design, develop, test Electrical & Electronic devices and manufacture Economical & safe products that enhance the quality of life of human beings.

The trained Diploma Engineers are required in every field... from construction of building, power back up setting, power transmission, maintenance of power supply and transformers and also consumer durables to sell and also service equipment like Air cooler, fans, Electric motors, agriculture submersibles, ovens, toasters, grillers etc.

The job prospects are in the field of sales, after sales service, production and household electrical wiring.

There is a great demand of skilled manpower these days and the electrical diploma engineer are required in railways, Airports, maintenance ..., and utilities department in any manufacturing industry.



The diploma holder can get an initial salary between 2.5 to 4.0 lac per annum initially and can increase upto 6.0 lac per annum with 2-3 year of experience.

Therefore Electrical Engineering branch becomes a much sought career oriented branch in Engineering.



As we all know that in this modern Era of growth and new technology, the role of transportation has very high value in connecting one place to another for fast logistics and delivery of food grains, vegetables, perishable and other goods which are needed in our daily life.

The automobile sector consist of passenger vehicles, goods transportation mini trucks, mega trucks and bulk earth moving equipments to road roller, JCB machines used in construction.

Since there is a big industry for automobile therefore there is great demand of automobile engineers for production and after sales service, maintenance etc.

Diploma in Automobile Engineering has very good job prospects. A diploma Engineer can get a starting package between 2.5 to 4.0 lac per annum initially.

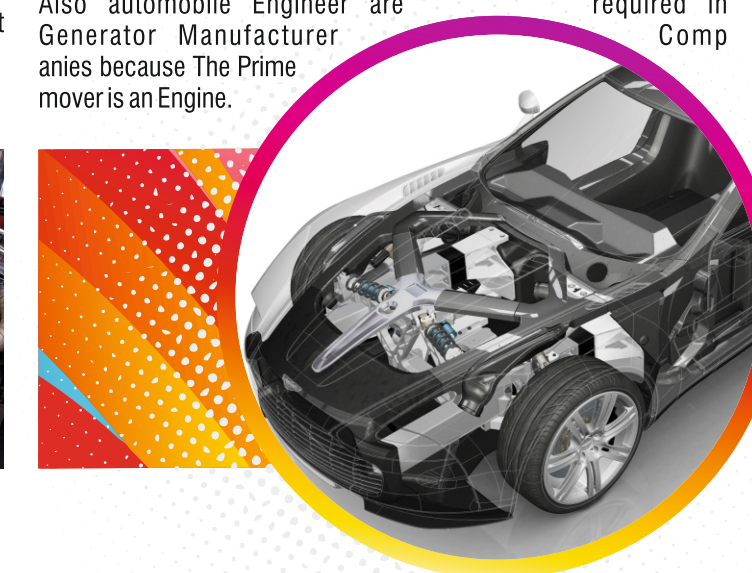
There are very good chances of growth in this sector as many new vehicles companies are coming to India every year. As per the vision of our New Prime Minister he has Emphasised to give more weightage to skilled manpower then to a mere degree.

Therefore Automobile Engineering is a branch with high job opportunity all over India in companies manufacturing two wheeler and four wheelers like

- Maruti Suzuki
- Mahindra
- TVS Suzuki
- Hyundai
- BMW
- Audi
- Hero Honda
- Bajaj Automobile etc.



Also automobile Engineer are required in Generator Manufacturer Companies because The Prime mover is an Engine.



Diploma In

MECHANICAL ENGINEERING (PRODUCTION) MECHANICAL ENGINEERING (AUTOMOBILE)

Program Objective: Mechanical engineering is a discipline of engineering that applies the principles of physics and materials science for analysis, design, manufacturing, and maintenance of mechanical systems. It is the branch of engineering that involves the production and usage of heat and mechanical power for the design, production, and operation of machines and tools. It is one of the oldest and broadest engineering disciplines.

The engineering field requires a solid understanding of core concepts including mechanics, kinematics, thermodynamics, materials science, and structural analysis. Mechanical engineers use these core principles along with tools like computer-aided engineering and product lifecycle management to design and analyze manufacturing plants, industrial equipment and machinery, heating and cooling systems, motorized vehicles, aircraft, watercraft, robotics, medical devices and more.

Mechanical engineering emerged as a field during the industrial revolution in Europe in the 19th century; however, its development can be traced back several thousand years around the world. The field has continually evolved to incorporate advancements in technology, and mechanical engineers today are pursuing developments in such fields as composite, mechatronics, and nanotechnology. Mechanical engineering overlaps with Aerospace engineering, Civil engineering, Electrical engineering, and Petroleum engineering to varying amounts.

Program Objective: This course caters to train the students to design, develop, manufacture, and repair of automobiles. The demand for automobile engineering is growing with the expansion of automobile industries and increasing demand for vehicle. With increasing concern for pollution and fuel efficiency, these engineers also set standard of qualities, for example making the vehicle Euro efficient.

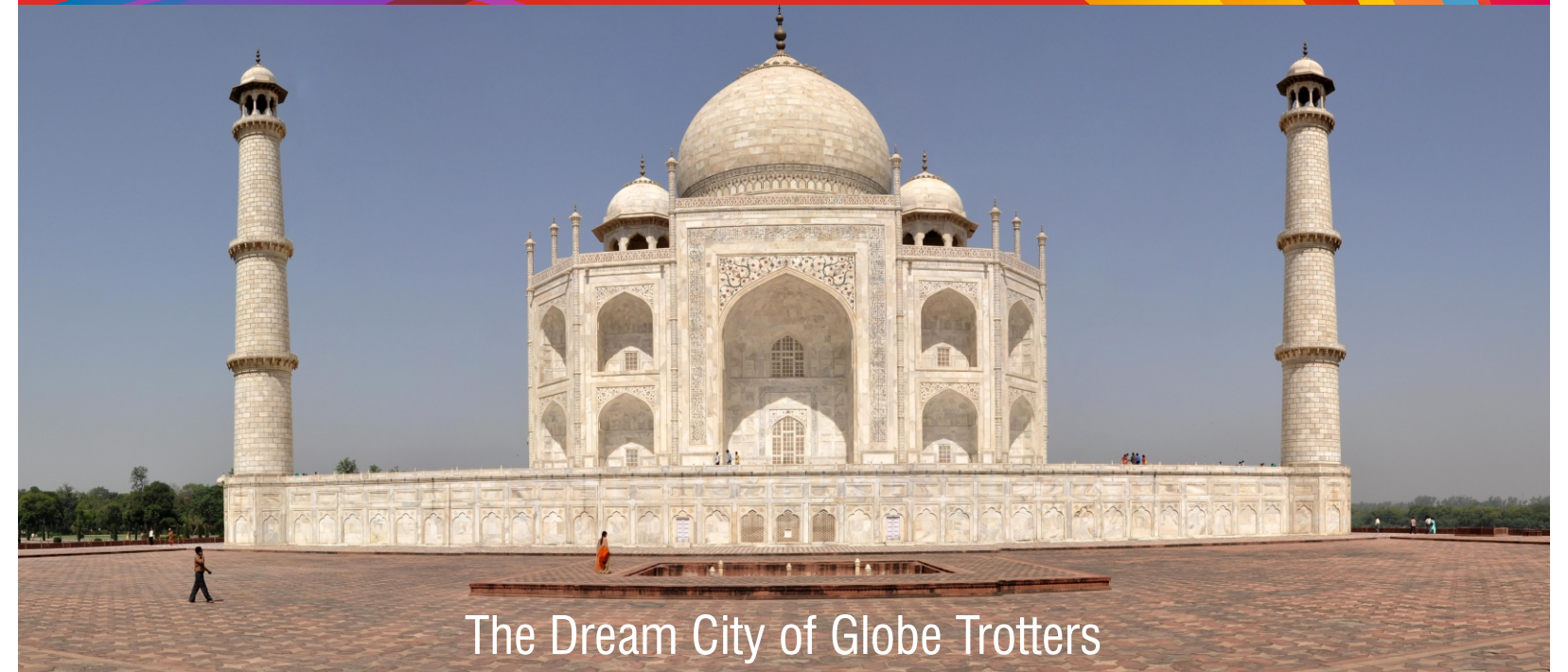
The field of activity of a qualified engineer in automobile engineering contains development (construction, ealculation and testing), priming of work, fabrication and observation of the functionality of vehicles for street and rails.

The engineers of automobile engineering has to develop car bodies and buildups with aggregates like engines, clutches, gears and steerings. They have to design according to the postulations of aerodynamics and stylistics, they have to construct and calculate according the postulations of functionality, safety, the dreasing of resources and the economy.

According the priority of the study the engineer gets activities as an engineer for development in body design, commercial and special vehicles or the design of motors and transmissions.



AGRA



Agra finds mention in the epic Mahabharata when it was called Agrabana the paradise, Ptolemy, the famous 2nd century A.D. geographer, marked it on his map of the world as Agra. Agra is the third largest city in U.P.

Agra is known as the tourist capital of India and a part of Golden Triangle of tourism. The people of Agra are simple by display firmness in their character. It represents a blend of Mugal and Hindu Sanskriti to its best.

Tajmahal- one of the seven wonders of the world, is situated on the bank of the river Yamuna at Agra. The city is also famous for its carpets, golden thread embroidery, and leather shoes and articles. No other place can offer the legacy of rich culture and hospitality as Agra does. A heritage city, with a presence of star category hotels (5 Star, 5 Star Deluxe, 4 Star, 3 Star) that Agra is a tourism hub to study HOSPITALITY. The campus of HIHT adds values to the character of Agra as we are all set to create new wonders.

- TAJMAHAL
- DAYAL BAGH TEMPLE
- SIKANDRA
- CHINI KA RAUZH

- AGRA FORT
- RADHASWAMI MONUMENT
- ITMAD-UD-DAULAH'S TOMB
- JAMA MASJID

- FATEHPUR SIKRI
- MARIYAM TOMB
- MATHURA, VRINDAVAN



MISSION

Our mission is to apply education as a life long learning process and means of economic, social and cultural emancipation. We shall strive for empowerment through education so that self actualization is not a mere dream and at the same time we ensure that no section of the society remains untouched from the forces of positive change. We also offer quality education through highly qualified faculty and develop students through a holistic approach to become the successful professionals.

Heritage Technology for Polytechnic

The fast growth of Indian economy in the last two decades along with the process of globalization has created huge demand for skilled and trained manpower to handle technical jobs in diverse industries such as manufacturing, infrastructure, electrical and electronics sector etc. To meet this challenge the HTC has made a humble beginning by establishing Polytechnic courses which offers a variety of professional programs both technical and vocational in nature. The programs are designed in such a way that students are able to learn to perform basic engineering tasks and provide accomplishing and rewarding career for serious pursuers.

We at Heritage Technical Collage are determined to prepare next generation engineers equipped with latest skills and capable to deliver the best to industry through regular process of skill enhancement in technical, communicative and personal areas.

Programs:

- Diploma in Civil Engineering
- Diploma in Electrical
- Diploma in Mechanical (Production)
- Diploma in Mechanical (Automobile)
- Diploma in Automobile



Diploma In CIVIL ENGINEERING

Program Objective

This course aims at producing highly qualified associate engineers, efficient technicians capable of meeting the requirements of the basic level of the Civil Engineering field.

During the course of study, the student is exposed to various subjects of Civil Engineering such as Planning, Drafting (both manual and computer-aided), Bridge, Airport, Tunnel and Harbour Engineering, The course also offers adequate exposure to Reinforced Concrete Structures, Quality Control Material Testing, Construction Management & Entrepreneurship, Professional Practice and Office Procedures. Students also get a feel of Extensive Survey, Building Drawing, Irrigation & Bridge Drawing and Structared Engineering Drawing. Students are also exposed to software like AUTOCAD & STAAD.

Civil engineering is a professional engineering discipline that deals with the design, construction and maintenance of the physical and naturally built environment, including works such as bridges, roads, canals, dams and buildings. Civil engineering is the oldest Engineering discipline after military engineering, and it was defined to distinguish nonmilitary engineering from military engineering. It is traditionally broken into several sub disciplines including environmental engineering, geotechnical engineering, structural engineering, transportation engineering, municipal or urban engineering, water resources engineering, materials engineering, coastal engineering, surveying, and construction engineering. Civil engineering takes place on all levels: in the public sector from municipal through to federal levels, and in the private sector from individual homeowners through to international companies.



औद्योगिक प्रशिक्षण एवं रोजगार नियोजन के अवसर इंजीनियरिंग

पाठ्यक्रम की सफलतापूर्वक समाप्ति के पश्चात "हेरिटेज टेक्निकल कॉलेज" आगरा, अपने छात्रों को देश के विभिन्न प्रतिष्ठित संस्थानों में शत-प्रतिशत रोजगार नियोजन के लिये कटिबद्ध है। औद्योगिक प्रशिक्षण एवं रोजगार नियोजन हेतु संस्था के "प्रशिक्षण एवं रोजगार विभाग" (Training and Placement Department) में अनुभवी, कुशल एवं निपुण अधिकारी कार्यरत हैं।

त्रि-वर्षीय पॉलीटेक्निक डिप्लोमा इंजीनियरिंग के विभिन्न ट्रेड में अध्ययनरत छात्रों के लिये न केवल उच्च शिक्षा जैसे बी. टेक./बी.ई. इंजीनियरिंग के द्वितीय वर्ष में प्रवेश के अवसर हैं, बल्कि सरकारी तथा प्राइवेट संस्थानों में रोजगार के निम्नलिखित शानदार अवसर भी उपलब्ध हैं।

OUR CAMPUS

- Our "NEW" campus , is a 2.5 lakh sq. ft Roman Classical Structure right on Taj Expressway. With only a 2 hour drive away form Delhi, this campus is set amidst a sprawling landscaped plot of land surrounded by hotels in the historic city of Taj Mahal Agra.
- This State of the art building would be the finest practical Technical College with latest infrastructure, under one roof.
- 3 fully equipped workshops for practical Training to standing and beautifully would be setting new global standards in the field of professional education. Ventilated classrooms with the latest Audio Visual teaching aids and a well stocked library are just a few things that are being incorporated to ensure that Heritage Technical College leads the world in training and nurturing through professionals. A 500+ seater Auditorium has also been added to ensure that guest lectures from Global leaders of various fields.
- From high speed wireless computer networks and internet access to extensive sport facilities, this "NEW" campus would offer to the studnts, everything they need to grow professionally and personally.



MESSAGE



In this knowledge era, higher education has become essential to our prosperity and quality of life. At heritage we address this by preparing our students to face the challenges of the day and for leadership roles in today's complex world without losing sight of the core values of right knowledge.

Our state-of-the art campus strives to provide a nurturing and supportive environment allowing students to realize their potential. All our programs are designed to be industry relevant and are delivered by faculty which adopts teaching techniques that encourage critical thinking and analysis.

The College stands for humanism, tolerance, reason, adventure of ideas and the search of truth. It ensures that students study in a tolerant and conducive environment. The multi disciplinary approach of our curriculum, focus on experiential learning, provisions for sports and extracurricular activities are integral components of the learning process.

Heritage Group of Institutions offers a wide range of undergraduate, post graduate that are designed to provide students both theoretical and practical knowledge relevant to the needs of their chosen profession.

I look forward to welcome all the aspirants to different programs in our campus and wish them every success in their future endeavors.

D. K. Singh
Chairman
Heritage Group of Institutions

**"Only those
who risk going
to far can
possibly find
how far
they can go."**