



Promoting Excellence

World College of Technology & Management, Gurgaon

Approved by AICTE, Govt. of India & Affiliated to Maharishi Dayanand University,
Haryana

(ISO Certified)

B.Tech • M.Tech • BBA • MBA • BCA • MCA



A world of

OPPORTUNITY

is waiting for you...



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(Approved by AICTE, Govt. of India & Affiliated to Maharishi Dayanand University, Rohtak, Haryana)
(ISO Certified)

Promoting Excellence in Education Since-2000

WCTM approved by AICTE, is established with the aim of imparting quality education with emphasis on both technical and theoretical aspects. Besides curricular activities, sports and excursions form an integral part of the college curriculum. Utmost efforts are being placed to provide world class teaching, learning environment with modern pedagogy and most advanced technical infrastructure. We are committed to set a new bench-marks in innovations to maintain our edge over others as the college is promoted by **ex-IITians**.

Apart from this, we strongly feel that true education involves much more and much beyond the inherent knowledge of the course material. With a pledge to make students well prepared and confident to excel, a strong foundation of becoming independent learners, with a mastery of process skills and sound understanding of concepts, is laid during the course.

We provide the students a number of opportunities to participate in various co-curricular activities and enriching programmes in niche areas like **Communication Skills, Personality Development, Right Body Language, Group Discussions etc.** We also have enlightening and inspirational lectures for the students from distinguished dignitaries and experts from Industries to instil in the students a feel of the Corporate Culture, a sense of discipline and punctuality at a young age.





Promoting Excellence



Chairman & Director General

It is my privilege to greet you on behalf of **WCTM**. We believe that excellence in education is achieved when it is student oriented and delivered with scientific and creative teaching approaches by skilled professors who love their subjects and their students. Students cannot become gems until they are polished by good teachers. Dedicated and Effective teachers are harbingers of good education. Keeping this in mind we always look for excellent faculty and infra structure.

Academic Excellence, Holistic Education, Global Relevance and Values continue to be the corner stones of **WCTM**. I am confident these four aspects will always define learning at **WCTM**.

We are deeply entrenched in the process of building an academic culture that is based on the norms of merit-based advancement and putting structures in place that would help build and sustain top-quality programs. We continue to pump in

additional resources (like more high-tech labs, advancements in library, workshop equipments, etc.) that are needed to create an outstanding institution. We are aware that building a world-class institute is a gradual and painstaking process, but, the journey to excellence is well and truly on its way.

Chairman's Profile

Dr. Narendra Singh was born in a prominent family of Bharatpur (Rajasthan) in village Pidawali in June, 1961. He completed his education with **M.S., M. Tech and Ph.D from Indian Institute of Technology, Delhi**. He has carried out his **post doctoral studies from University of Leeds, England**. He has vast experience of Technical Education in University of America, Austria & Australia. Dr. Singh has been associated with promotion of Quality Technical Education in the Country. He has also worked on various aspects of Promotion & Utilization of various sources of Energy.

Dr. Narendra Singh is a member of a number of National & International Technical Associations & Forums. He is on the Board of Governors of RIET, Jaipur; RCEW, Jaipur; RPC, Jaipur; KITE, Jaipur, CGI Bharatpur(Rajasthan). Dr. Singh has been a member of Governing Council of many Technical Institutes and B-Schools in the Country. He is also an active member of ISTE.

All the Best!

DR. NARENDRA SINGH
M.Tech (IIT Delhi), Ph.D (IIT Delhi), Post Doc. (U.K.)



Promoting Excellence



Managing Trustee & Director Academic

I extend my heartiest welcome to all brilliant and ambitious young students who have enthusiastically opted for a commendable career in the field of engineering and management.

WCTM earnestly endeavours to strive in educating and training the future engineers, technologists and managers. The global economic order, the rapid rate of technological advancement, the information revolution, all has opened multifaceted challenges as well as opportunities for the engineers of this millennium. We aim to impart benefitting knowledge to the aspiring students of engineering and management so as to develop their overall personality and transform them into well trained technological personnel. This enables them to take on the challenges in personal and professional life.

We constantly review our programmes to update and improve while making sure that students gain thinking skills, analytical frameworks, interpersonal and communication skills which will be advantageous to them in the future. Besides the state-of-art infrastructure, college has modern well equipped Laboratories, Classrooms, E-Library, Workshops etc., We are well on our way towards providing education in a variety of disciplines.

Trustee Profile

Dr. Ritu Singh has completed her **PhD from Indian Institute of Technology, Delhi**. Further she worked for two years with IIT, Delhi. Thereafter she did her **Post Doctorate from University of Leeds, UK** under Nehru Centenary British Fellowship Programme of Govt. of India and Govt. of UK. She had also worked with Ministry of Information of Technology, Govt. of India. For past few years she has been associated with a number of technical institutes in India and abroad.

Wishing you the very best
in your career and life !

DR. RITU SINGH
Ph.D (IIT Delhi), Post-Doc (University of Leeds, England)



SALIENT FEATURES

The **World College of Technology & Management** was set up as the fifth college established by **Amma Chandravati Educational & Charitable Trust** with the **approval of AICTE** and **affiliation to Maharishi Dayanand University, Rohtak, Haryana**. Sole motive behind laying the foundation of **WCTM** was to develop a college where the young aspirants can acquaint themselves with latest technology innovations and management concepts.

"The prime focus of the college is on in depth education, continuous monitoring and evaluation through tutorials"

Experienced and Competent faculty with Industry background, M.Tech, Ph.Ds (in Engineering and Management)

Fully furnished labs with modern Infrastructure

IT friendly campus – Wi-Fi Networking – 24 hrs

Exclusive library with DELNET facility

Regular Workshops, Seminars, Presentations with Case Study focus

Facility of Educational Loans from banks

Extensive Industry Interaction

Transport Facility available through out Delhi & Gurgaon

100 % Placement Assistance

WCTM students learn to approach the world with **confidence, diligence and ingenuity** - a natural outcome of the curriculum and beyond the curriculum activities that inspire intellectual and creative growth.



The campus community is a rich mixture of life styles and personalities.

• PROBLEM SOLVING

To assist students outside the class and to solve their doubts and problems, we have developed a unique concept of **"Problem Solving"**. In this methodology, faculty members are available after the college hours to solve the problems of students.

• PROGRESS REPORT

WCTM generates **'Progress Report Card'** for each student showing the marks obtained by each student per subject including practical during the academic year/semester mid-term examinations. These progress report cards are also sent to student's parents so that they can also know the performance of their child.

• COUNSELLING & SEMINARS

In today's challenging world, only bookish knowledge is not sufficient student to achieve success in life. To overcome this, we conduct nars, Individual & Group Counselling to develop effective munication Skill, Competence and Confidence in our students so that can face the world.

• UNIQUE SYSTEM OF COMMUNICATION

Each faculty member is entrusted with a batch of 20 students. He acts friend, philosopher and a guide for his/her student so that they come with their queries. The personal interaction based on old Guru and hya tradition generates a healthy academic environment. He/She also ntains the communication with the guardians to make them aware m about the overall performance of the student.

• CAREER DEVELOPMENT CELL

The cell provides all the career counselling and development services to students, so that they develop effective presentation, negotiation and keting skills. The centre also provides 'Career Counselling' and ance for occupational preparedness. An effective English for Business munication is also offered by the centre.



POLICY

"To develop balanced students who can work productively under difficult business and economic conditions and to create young productive and efficient professionals with the motto **"THINK SMART, WORK SMART"**."

"When the going gets tough, the tough gets going."

VISION

We strive to develop as an institution of excellence in technical education & research to produce skilled and trained manpower of the highest quality imbibing traditional cultural values to meet the growing technological & socioeconomic needs of our nation & the world at large.

MISSION

To develop high quality technical education institution with emphasis on technical academic excellence, innovative research & development programmes with core human values. The guiding philosophy of the institution is to develop a unique culture that instils responsibility and accountability in partnership with various stakeholders such as parents, society, business and education community.



GOAL

- Preparing all students for successful careers based on a strong moral and ethical foundation.
- To enable the students to develop their own abilities and talents and discover their teaming potential to the fullest by providing them the guidance of highly qualified and dedicated faculty.
- To be an academic institution in dynamic equilibrium with its social, ecological and economic environment striving continuously for excellence in education, research and technological service to the nation.
- Creating a work culture where teacher enjoys facilitation and learner enjoys learning for Research & Development as well as take initiatives.

ACCREDITATION & CERTIFICATION

- **ALL INDIA COUNCIL OF TECHNICAL EDUCATION (AICTE), GOVT OF INDIA**
(The statutory body established for proper planning & Co-ordinated development of technical education system through out the Country)
- **PERMANENT AFFILIATION With Maharishi Dayanand University (MDU), Rohtak, GOVT OF HARYANA**
- **ISO 9001:2000**



DISCIPLINE

Discipline is the defining fire by which talent becomes ability.
(ROY SMITH)

- Discipline is a way of life in Vidyashala. It is a vital factor in shaping one's personality. It is inculcated in the pupils not as an imposition but as a normal growth under the process of training in self discipline and self help through every activity.
- The college is a community in which a large number of people live closely together. It is therefore essential that all members have due regard for the rights of others. The college rules are intended to help preserve a happy and harmonious atmosphere for all those living and working in the college. Students are required to observe discipline and follow norms in every matter of the college whether it is academic and administrative. Good conduct and academic excellence are the watchwords of the institution.



ATTENDANCE

- An effective attendance policy or absenteeism policy helps the student to accomplish success. Hence, every student is required to attend all lectures, tutorials, practicals and other prescribed curricular and co-curricular activities.
- Special care is taken to maintain all-round discipline in the College. Students must attend their classes regularly. According to the rules of the Institute students must have 75 % attendance or above in each subject for being eligible to appear in University examinations.
- Remaining absent from the college without prior permission of the authority is strictly prohibited.



SEEKING GUIDANCE

- In case hostel related problems, the student is required to contact the concerned warden. For any additional help, he/she should contact the Class Incharge and HOD.
- For any study related matters the student is required to contact the Subject Teacher first.
- For any other personal grievances/ problems student should feel free to first contact the Class Incharge and then HOD and later the Chairman.



RAGGING IS STRICTLY PROHIBITED

Ragging is totally prohibited in **WCTM**. So-called introduction by individual and by group is banned. Only in presence of faculty or in fresher party simple introduction is allowed. The defaulter will be suspended with pending enquiry and will be expelled from the college.

The college has appointed 'Anti Ragging Squad' consisting of senior professors and faculty on duty during day and night to ensure that no ragging incident happens in the college premises as well as in the hostel.

World College of Technology & Management

(Group Institutions Imparting Quality Education in India since 2000)

OUR INSTITUTIONS

Amma Chandravati Educational & Charitable Trust is promoted by group of Ex-IITians since 2000.
ASSOCIATED COLLEGES OF WCTM GROUP



World College of
Technology and Management
GURGAON



BESTECH CYBER PARK
Corporate Office
GURGAON



KNS World
Management College
GURGAON



Oxford
College of Education (B.Ed.)
GURGAON



Chandravati Group of
Institutions (B.Tech & BHMCT)
BHARATPUR, RAJASTHAN



Kautilya Institute of
Engineering and Technology
JAIPUR



Rajasthan College of
Engg for Women
JAIPUR



Rajasthan Institute of
Engg. & Technology
JAIPUR

COURSES OFFERED

M.Tech.

- Software Engineering (SE)
- Computer Science Engineering (CSE)
- Electronics & Communication Engineering (ECE)
- Civil Engineering (CE)
- Mechanical Engineering (ME)

B.Tech.

- Computer Science Engineering (CSE)
- Electronics & Communication Engineering (ECE)
- Electrical Engineering (EE)
- Information Technology (IT)
- Civil Engineering (CE)
- Mechanical Engineering (ME)
- Automobile Engineering (AE)

Diploma Engineering

- Civil Engineering (CE)
- Mechanical Engineering (ME)

Bachelor of Business Administration (BBA)

Master of Business Administration (MBA)

Bachelor of Computer Application (BCA)

Master of Computer Application (MCA)





Promoting Excellence

ADMISSIONS

Admissions in different approved quotas shall be made strictly on the basis of merit and satisfying the eligibility criteria and interview.

DOCUMENTS REQUIRED

- Duly filled Application Form.
- Registration Fee (included in the Course Fee) by Cash or Bank Draft payable to the **"World College of Technology and Management, Gurgaon"**
- Hostel Accommodation Fees as applicable, if student is seeking admission in the hostel.
- 3 Passport size photographs.
- Self attested and original copies of all certificates.
- Character Certificate from the Institute last attended.
- Migration Certificate (Original).
- Medical fitness Certificate.
- Proof of SC/ST if student is from schedule Caste/Tribe background with Income Proof.
- **For Nepal & Bhutan students only :-**
 - Passport and Visa copy / Copy of Citizenship card.
 - Equivalence certificate from Directorate of Technical Education, New Delhi, India.

SOFTWARE ENGINEERING (SE)

The Department of **Software Engineering** involves application of specialized knowledge and skills to develop different kinds of large, complex software systems. Most challenging problems in industry and commerce are associated with software development with a set of best practices that can be used to develop better performing and more usable software.

At the heart of complex, multi-dimensional organisations, software engineering involves more than just the development of modern information systems. Consequently, software engineers need to move beyond the boundaries of their job-specific expertise and enhance their professional profiles by acquiring managerial and interpersonal competences. Software engineers who aim to be future business leaders should not only possess such multiple skills, but should be able to translate theoretical knowledge into business practices, engender interdisciplinary dialogues and communicate successfully in an international and intercultural environment.

The Master of Software Engineering prepares computer professionals to develop software products and services for industry and government through software analysis, design and architecture; system verification; data storage and retrieval; and managing globally-distributed development.

The software industry increasingly requires those with a suitable engineering background for their cutting edge projects. Graduates with an master's in Software Engineering can expect to find significant opportunities in software development, management, and marketing.

The Master's in Software Engineering has been tailored to the needs of students who are interested in interdisciplinary approaches and seek a good foundation for their future careers. It enables them to interact effectively, confidently and responsibly in increasingly complex, multidimensional work environments of software development - anywhere on the globe.

LABORATORIES

The department offers training on front end & back end technologies in the field of Computer Science through an elaborate set of laboratories consisting of the following:

Operating System Lab

In this lab, students implement CPU utilization algorithm & programming, Memory allocation & de-allocation. They are also implementing screen saver, system calls & interrupt handling.

OOP'S Lab

In this Lab, they implement application program using J2EE for the maximum utilization of CPU using Multithreading, Java Applets, JDBC Concepts.

FOCP

FOCP is the fundamental of computer programming. It consists of basics of programming, fundamental concept of C Language. It emphasis on the development of logics.

Computer Graphics Lab

In this lab, students perform the image and pixel level executes, different algorithms implementation for handling the graphics application.

Data Base Lab

In this lab oracle 10 g is used to perform all the Database Operation like database design creation at structure log file, control file and also DML, DCL, 7C4 DDL commands of Database in Oracle 10g.

C Language lab

In this lab fundamental of programming concepts like data types, Conditional & Control Statements, Array, Structure, Union are implemented using Turbo Compiler C++.

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*Creating labs
where
art meets
technology*

”



COMPUTER SCIENCE ENGINEERING (CSE)

The department of **Computer Science and Engineering at WCTM** is renowned for cutting edge research and for impacting state-of-the-art education. We attract some of the brightest students and faculty and invite you to join us in the excitement.

A computer Technology graduate is concerned with designing and constructing computer on one hand and development of computer programs i.e. software and computer based information and control systems on the other. This is an emerging and expanding area of technology.

The department owns air-conditioned computer labs connected with servers, UPS and printers. The department has a network, state-of-the-art computer systems configured with Intel Pentium IV processors with Windows-XP and Linus Operating System. Apart from the different language processors, Multimedia packages MSDN packages, graphic packages. Visual Tools and DTP packages are available. The internet facility has 2 MBPS Broadband connectivity and all nodes are deployed for students to browse internet. The Campus is Wi-Fi, which enables one to go global and seek the latest information with in seconds over the desktop.

The goal of the department is to be out standing in every aspect of its function and thus has a healthy mix of senior and junior faculty, who lead the students and help them become successful engineers.

LABORATORIES

The Department offers training in front end and back end technologies in the field of Information Technology through an elaborate set of laboratories which are fully air-conditioned connected with servers, UPS and printers. All the computer systems configured with Intel Processors with genuine Windows-XP Professional and Linux Operating Systems. **Following are the IT labs:-**

Data Structure

In Data Structure Lab, students implement various data structure type like Array, List, Stack, Queue, Graph and Tree using the 'C' Language. Turbo C/C++ compiler is used for their implementation. Students also evaluate the complexity of the program.

PC Lab

This lab is very important for the students as it provides the full knowledge about the Personal Computer. Students studies the each hardware part of the computer, how to assemble a Personal Computer, installing an Operating System and Troubleshooting a hardware.

Multimedia Technologies Lab

In Multimedia Technologies Lab, students perform various programs related to images, sound and video. Students perform animation techniques like morphing, reflection and create multimedia files using Adobe Photoshop and Adobe Flash Professional.

DBMS Lab

In this lab, students study how to design a database using Oracle 10g. They perform all the Database Operation including creation of tables, joining of two tables, deletion of table and other various queries.



“
*Controlling
complexity is the
essence of
computer
programming*
”

M.Tech.



C++ Programming Lab

This is the very important lab as it provides the concept of OOPS. Students perform various programs of OOPS concept in Turbo C++ compiler and Microsoft Visual C++ compiler.

Internet Lab

In this lab, students learn how to make a web page containing the information. It provides a platform for the students who want to make their career in field of Web Design. Students perform programming in HTML, CSS and JavaScript.

RAD Lab

This lab makes use of MICROSOFT FOUNDATION CLASS(MFC). VC++ is used in RAD lab as a part of creating windows forms using various controls such as list box, check box, radio buttons etc

Operating System Lab

In this lab, students perform and learn DOS commands and Unix Commands. They also do shell programming in Unix C-shell script. They also perform memory allocation and de-allocation algorithms, system calls and interrupt handling.

Computer Graphics Lab

In this lab, students perform various graphics application using C language and its compiler and create various graphics.

Network Programming Lab

Network Programming Lab consists of various protocols and making students understand the concepts of making socket connection, client server connection

Web Development and Core Java Lab

In this lab, students learn to create various dynamic web pages,



web sites using advanced technologies like JSP, ASP, ASP.NET, Servlet and CGI. They also implement OOPS concept in Java Language using J2SDK software.

System and Network Administration Lab

LAN connection is established by using the wires as well as commands. Various commands such as PING, TRACERT are used as well.

Visual Basic Lab

Visual Basic Lab includes making the forms, making and performing clock synchronization.

Project Lab

Students submit a synopsis of Project that will be continued in VIII semester. For this, 3-4 students make a group and a faculty is assigned to give instructions and guidelines to students. In the end of semester, students submit their progress report with presentation in front of Project In-charge, Project Guide and Coordinator.

Advanced Java Lab

In this lab, students learn and perform various application based on Networking, Database Connectivity, Remote Methods Invocation, Swing etc. using Java Compiler with MS-Access and MS-SQL Server.

Project Lab

Based on the synopsis submitted by students in VII semester, students continue to develop their project. Project In-charge and respective guide evaluate the project. Students submit their Project Report in the end and submit the project in running with presentation to Project In-charge and Coordinator.



M.Tech.

ELECTRONICS & COMMUNICATION ENGINEERING (ECE)

The Electronics & Communication Engineering Department (ECE) offers premier professional teaching with an eye on the modern developments. This program prepares students for challenging careers in areas such as design support, development & production etc. The department consists of highly qualified and experienced teachers.

The department has well equipped laboratories in the area of computer communication & networking, Power electronics and control, microprocessors, basis electronics etc. The vision of the department is to emphasise on developing analytical ability as well as technical skills of the student.

The Department of Electronics and Communication Engineering was set up in the year 2007 to meet the growing requirement of practical design engineers in the country. The Department endeavors to provide state-of-the-art education and lays great emphasis in developing creative skills and all round development of the students. It specializes in the areas of Embedded Systems, Microelectronics & VLSI, Digital Signal Processing, Communication Engineering & Microwave Engineering. Electronics & Communication Engineering stream is always in great demand because of broad based coverage which also includes Communication and IT. Electronics & Communication engineers have good employment opportunity in Electronics & Communication including Cellular telephones, Microwave, Satellite & IT fields.

“
*Revelutionizing
communication
with
technological
advancements*
”

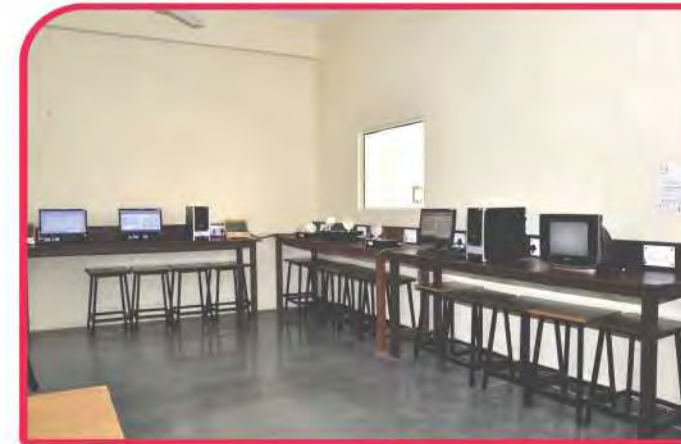
PROJECTS & INDUSTRY INTERACTION

To inculcate practical skills along with theoretical knowledge, the student under-take various projects in conjunction with industry or at the Institute itself. The students interact with the industry to design and develop the product or a part of a product. Students are exposed to the field reality by way of 6-week summer training program at a reputed organization during second and third years. Frequent visits are also arranged to the establishments of national repute. These interactions have proved to be extremely useful for the students in their holistic development.

The department is equipped with sophisticated instruments under the following laboratories.



- Analog Electronics Lab
- Electrical Technology Lab
- Digital Electronics Lab
- Communication Lab
- Digital System Design Lab



LABORATORIES

The department has number of labs to conduct all experiments as per as the syllabus of **Maharishi Dayanand University**.

The Basic Electronic Lab

This lab has all the equipment and components to perform all the experiments related to Diodes and other electronic gadgets.

Electrical technology Lab

This lab has kits for performing all the electrical circuit experiments to verify various network theorems. It also has various electrical generators and transformers.

Analog Electronics Lab

In this lab we have equipment, instruments, integrated circuit chips(ICs) and all other components to perform experiment based on both electrical and digital electronics.

Electro Mechanical Energy Conservation (EMEC) lab

Both AC and DC electrical machines and transformers are installed in this lab to perform all the required experiments on electrical machines.

Microprocessor Lab

This lab has both 8085, 8086 and various other microcontrollers chip in sufficient numbers and various



interfacing devices like 8253, 8255, ADC and DAC reader card, EPROM program and EPROM eraser.

Digital system design lab

In this lab students are given electronic circuit problems to meet certain specification. Once the design is complete the circuit is implemented to verify specifications.

Communication lab

This lab has kits and equipment to study various modulation techniques used in communication.

DSP lab

In this lab we have computers loaded with MATLAB software. This lab is used for performing experiment on digital signal processing (i.e. Fitter Design, Convolution, Correlation etc...)

Workshop

The college has well equipped workshop where students learn about basic manufacturing methods. Every student prepares jobs in all the sections with her/his own hands under the guidance of experienced faculty and techniques.



CIVIL ENGINEERING (CE)

One of the oldest branches of engineering, Civil Engineering (CE) is responsible to train a person to design, plan, build and maintain public and private structures and naturally formed surroundings. Apart of robust engineering knowledge, the student is also trained in administrative and supervisory skills to work in power plants, irrigation canals, dams, shipping canals, river navigation, water works, transmission towers, industrial plants, rail-roads, bridges, highways and even sewage systems.

The Department of Civil Engineering is producing high quality technical manpower needed by industry, R&D organizations, and academic institutions. The academic activities of the Department emphasizes deep understanding of fundamental principles, development of creative ability to handle the challenges of Civil Engineering, and the analytical ability to solve problems which are interdisciplinary in nature. The Department also encourages its students to engage in extra-curricular and co-curricular activities, essential for development, nurturing of team spirit, and developing organizational skills. The faculty members of the department are involved in high quality research and consultancy activities, and they continue to enjoy academic leadership role in the country.

The M.Tech programme provides students opportunities for advanced knowledge in a particular field. It is not a skill development programme, rather it's a skill enhancement programme. The M.Tech programme is of 2 year duration and is persuaded after B Tech. There is highly motivated staff which works in order to provide students with latest updated knowledge and focusing more on practical work. Students are provided top quality laboratory and infrastructure facilities.

“

*Improvement
makes strait roads:
but the crooked
roads without
Improvement are
roads of Genius.*

”

M.Tech.

LABORATORIES

Surveying Lab

Surveying labs provide students with hands-on experience to supplement instruction in surveying courses. Students gain familiarity with:

- Precision steel taping methods to perform horizontal measurements
- Traditional transits and digital theodolites to perform angular measurements

- Traditional and automatic levels for elevation measurements

Structure analysis lab

The behavior of various structure under the action of loads are studied in Structure analysis lab.

Transportation Engineering

Transportation engineering is the application of technology and scientific principles to the planning, functional design, operation



and management of facilities for any mode of transportation in order to provide for the safe, rapid, comfortable, convenient, economic al and environmentally compatible movement of people and goods. Highway engineering is very important part of Transportation engineering. It includes handling the planning, design, construction and operation of highway, road and vehicular facility.

Fluid mechanics and Hydraulic Engineering Laboratory

The Fluid Mechanics and Hydraulic Engineering Laboratory is designed to examine the properties of fluids and to conduct experiments involving both incompressible and compressible flow. The laboratory is also equipped to conduct experiments on

open channel flow, centrifugal pumps and groundwater flow.

Concrete Laboratory

The Concrete Laboratory includes designated areas for preparation, curing and testing of fresh and hardened concrete. The laboratory is fully equipped with the necessary standard equipment for preparing and testing aggregates and concrete specimens.

Soil Mechanics

The soil mechanics lab provide space and equipment for receiving, processing, compacting and testing soils and geosynthetics.



M.Tech.

MECHANICAL ENGINEERING (ME)

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 an understanding of core concepts including mechanics, kinematics, thermodynamics, materials science, structural analysis, and electricity. Mechanical engineers use these core principles along with tools like computer-aided engineering and product life cycle management to design and analyze manufacturing plants, industrial equipment and machinery, heating and cooling systems, transport systems, aircraft, water craft, robotics, medical devices, and others.

The Department has well-equipped laboratories to give students sufficient exposure to practical works compatible with the classroom learning and through workshop exercise.

LABORATORIES

Mechanical Engineering Workshop :

The General workshop comprises of fitting shop, carpentry shop, foundry shop, smithy shop and welding shop. The facility is used mostly by first year students of all branches.

Facilities :

- Centre Lathe machine equip with drilling tool and cutting tool
- Pillar type Drilling Machine
- Horizontal Milling Machine with vertical head
- Tool room Shaper
- Power hacksaw
- Pedestal grinding machine
- Universal planning machine for Carpentry work
- Oxyacetylene welding Equipment
- Electric arc Welding Equipment

Fluid Mechanics and Fluid Machinery Lab:

Fluid Mechanics Lab and Fluid Mechanics extension lab conduct courses and research Fluid Dynamics and Fluid Machinery. It provides facilities for undergraduate teaching, final year projects and for research work leading to postgraduate degrees. This lab

consists of several experimental setups for verifying the basic laws of fluid mechanics and some flow measuring devices. This lab houses experimental setups of a pelton wheel and a Kaplan turbine which facilitate the study and performance test of turbines. Experimental setups for several pumps also serve the same.

Facilities:

- Impact on jet apparatus
- Flow measurement by venture and orifice meter
- Orifice and mouth piece apparatus
- Loss of pipe fitting
- Centrifugal pump test rig

Basics of Mechanical Engineering Lab:

Facilities:

- Model of 2 stroke Petrol engine
- Model of 2 stroke Diesel engine
- Model of 4 stroke Petrol engine
- Model of 4 stroke Diesel engine
- Model of Fire tube boiler with mountings and accessories

*We build
Machines that
Build
Machines*

M.Tech.



M.Tech.

- Model of water tube boiler with mountings and accessories
- Winch crab
- Jib crane apparatus
- Different gears and gear trains
- Screw jack

Engineering Mechanics Lab :

The purpose of the Laboratory is to study the mechanical behavior of the structure and machines using theoretical, numerical and experimental methods and to provide teaching on this subject. Mechanical behavior is understood here to imply the statics, dynamics and stability of both rigid and deformable objects.

Material Science & Testing Lab :

It comprises of modern equipments such as metallurgical microscopes, muffle furnace, hydraulic press etc.

Computer Aided Design and Manufacturing Lab :

The Computer Aided Design and Manufacturing Lab oratory, in

the Department of Mechanical Engineering, encompasses research in geometric and solid modeling, CAD/CAM, Computer aided process planning, solid freeform fabrication, computer graphics and visualization, virtual prototyping, and virtual reality.

Strength of Material lab:

This lab deals with the strength of a material i.e. its hardness softness fatigue point toughness durability yield point etc. This lab includes the machines by which the strength (impact, tensile, compressive) can be checked along with the variable parameters.

Kinematics of Machines Lab:

This subject imparts the concepts, principles, procedure, kinematics involved in different machine elements and mechanisms like lever, gear, cam, follower, belt, flywheel, brake, dynamometer, clutch, etc. All of these are regarding the different mechanics going on in moving machine parts and their behavior while movement.



COMPUTER SCIENCE ENGINEERING (CSE)

Computer Science Department is one of the leading departments in this campus providing highly technology-oriented programmes to meet today's needs of young minds, a department having highly qualified, experienced and dedicated teaching faculty to impart knowledge in various fields including recent technologies helping students to take on any problem related to Computer Science.

With the right mix of creative talents, use of innovative technologies like Dot NET, workshop Based on Ethical Hacking and Robotics and strong relationships with various industries, the Department delivers quality methods of teaching that help students enhance their knowledge, understand the importance of being leaders in the area of their interest and provide them with an unbeatable edge to success in today's demanding work place and global market. The frantic efforts made in this direction never go in vain. As a result our students achieve their target of entering into big business houses or heading for esteemed Institutions in the country and to the foreign shores for higher studies. These activities build capacity for both individual and organizational vitality through a framework of comprehensive professional development that addresses responsibilities of academic service, capability to adapt to challenges and building communities of learning and practice. Academic is always on our top most priority. Faculty members are putting special emphasis on weak students through proper counseling.

The department owns air-conditioned computer labs connected with servers, UPS and printers. The department has a network state of art computer systems configured with Intel Pentium IV processors with Windows-XP and Linux operating system. Apart from the different language processors, Multimedia packages MSDN packages, graphic packages, visual tools and DTP packages are available. The internet facility has 8 MBPS Broadband connectivity and all nodes are deployed for students to browse the internet. The lab facility is also provided for 12 Hours a day beside the Wi-Fi campus, which enables one to go global and seek the latest information with in seconds over the desktop

“With technological advancement creating virtual surroundings.”

LABORATORIES

The Department offers training in front end and back end technologies in the field of Information Technology through an elaborate set of laboratories which are fully air-conditioned connected with servers, UPS and printers. All the computer systems configured with Intel Processors with genuine Windows-XP Professional and Linux Operating Systems. Following are the IT labs:-

Data Structure

In Data Structure Lab, students implement various data structure type like Array, List, Stack, Queue, Graph and Tree using the 'C' Language. Turbo C/C++ compiler is used for their implementation. Students also evaluate the complexity of the program.

PC Lab

This lab is very important for the students as it provides the full knowledge about the Personal Computer. Students studies the each hardware part of the computer, how to assemble a Personal Computer, installing an Operating System and Troubleshooting a hardware.

Multimedia Technologies Lab

In Multimedia Technologies Lab, students perform various programs related to images, sound and video. Students perform animation techniques like morphing, reflection and create multimedia files using Adobe Photoshop and Adobe Flash Professional.

DBMS Lab

In this lab, students study how to design a database using Oracle 10g. They perform all the Database Operation including creation of tables, joining of two tables, deletion of table and other various queries.

C++ Programming Lab

This is the very important lab as it provides the concept of OOPS. Students perform various programs of OOPS concept in Turbo C++ compiler and Microsoft Visual C++ compiler.

Internet Lab

In this lab, students learn how to make a web page containing the information. It provides a platform for the students who want to



make their career in field of Web Design. Students perform programming in HTML, CSS and JavaScript.

RAD Lab

This lab makes use of MICROSOFT FOUNDATION CLASS(MFC). VC++ is used in RAD lab as a part of creating windows forms using various controls such as list box, check box, radio buttons etc

Operating System Lab

In this lab, students perform and learn DOS commands and Unix Commands. They also do shell programming in Unix C-shell script. They also perform memory allocation and de-allocation algorithms, system calls and interrupt handling.

Computer Graphics Lab

In this lab, students perform various graphics application using C language and its compiler and create various graphics.

Network Programming Lab

Network Programming Lab consists of various protocols and making students understand the concepts of making socket connection, client server connection

Web Development and Core Java Lab

In this lab, students learn to create various dynamic web pages, web sites using advanced technologies like JSP, ASP, ASP.NET, Servlet and CGI. They also implement OOPS concept in Java Language using J2SDK software.

System and Network Administration Lab

LAN connection is established by using the wires as well as commands. Various commands such as PING, TRACERT are used as well.

Visual Basic Lab

Visual Basic Lab includes making the forms, making and performing clock synchronization.

Project Lab

Students submit a synopsis of Project that will be continued in VIII semester. For this, 3-4 students make a group and a faculty is assigned to give instructions and guidelines to students. In the end of semester, students submit their progress report with presentation in front of Project In-charge, Project Guide and Coordinator.

Advanced Java Lab

In this lab, students learn and perform various application based on Networking, Database Connectivity, Remote Methods Invocation, Swing etc. using Java Compiler with MS-Access and MS-SQL Server.



ELECTRONICS & COMMUNICATION ENGINEERING (ECE)

This department as an organic unit feels that 'Attitude and Approach towards anything makes a lot of difference', therefore we have always been hunting and implementing new ways to make our curriculum equipped enough to be catering to live industry project.

The salient feature of the academic activities in the department is that the students as well as the faculty members are provided with ample opportunities for their professional growth. Every year, numerous professional activities are held in the department. Besides improving interaction with other academic institutions and industries, it also offers avenues to students for manifestation of their innovative and creative talents. Moreover, the department does not merely provide upto-date knowledge; but is also equipping the students with the skills and aptitude for modern areas in the field of electronics & communication. The faculty members of the department are totally committed to provide quality education and research.

The aim of the department is :

- To develop electronics & communication engineers with a global perspective.
- To impart specialized knowledge and skills to the students in the filed of simulation of various processes using MATLAB, DSP, Microwave Engg. VLSI design tools etc.
- To ensure total personality development of would be engineers
- To work in collaboration with other institutions/industries
- The department has reasonably well-equipped laboratories in related fields and students are exposed to various modern equipments in the area of electronics and communication.
- Continued expansion and diversification of various laboratories.
- Strengthening of research and project development
- A Vibrant system of quality assurance

*The new
era of
communication
and
electronics.*

LABORATORIES

The department has number of labs to conduct all experiments as per as the syllabus of **Maharishi Dayanand University**.

The Basic Electronic Lab

This lab has all the equipment and components to perform all the experiments related to Diodes and other electronic gadgets.

Electrical technology Lab

This lab has kits for performing all the electrical circuit experiments to verify various network theorems. It also has various electrical generators and transformers.



B.Tech.



Electro Mechanical Energy Conservation (EMEC) lab

Both AC and DC electrical machines and transformers are installed in this lab to perform all the required experiments on electrical machines.

Digital system design lab

In this lab students are given electronic circuit problems to meet certain specification. Once the design is complete the circuit is implemented to verify specifications.

DSP lab

In this lab we have computers loaded with MATLAB software. This lab is used for performing experiment on digital signal processing (i.e. Fitter Design, Convolution, Correlation etc...)

Microprocessor Lab

This lab has both 8085, 8086 and various other

microcontrollers chip in sufficient numbers and various interfacing devices like 8253, 8255, ADC and DAC reader card, EPROM program and EPROM eraser.

Communication lab

This lab has kits and equipment to study various modulation techniques used in communication.

Analog Electronics Lab

In this lab we have equipment, instruments, integrated circuit chips(ICs) and all other components to perform experiment based on both electrical and digital electronics.

Workshop

The college has well equipped workshop where students learn about basic manufacturing methods. Every student prepares jobs in all the sections with her/his own hands under the guidance of experienced faculty and techniques.



B.Tech.

ELECTRICAL ENGINEERING (EE)

Electrical Engineering is a professional engineering discipline that deals with the study and application of electricity, electronics and electromagnetism. The field first became an identifiable occupation in the late nineteenth century with the commercialization of the electric telegraph and electrical power supply. The field now covers a range of sub-disciplines including those that deal with power, optoelectronics, digital electronics, analog electronics, computer science, artificial intelligence, control systems, electronics, signal processing and telecommunications.

Electrical Engineering is a vibrant department that has changed the world in which we live and work. At the beginning of this new century, the discipline is poised to continue making important contributions to key issues facing society in areas such as energy, health, computing, networked communications, environmental monitoring, and information security. We strive to be at the forefront of research, to educate our students in core fundamentals, and to engage students with emerging technologies and their applications. Our education and research missions are enhanced by collaborations with the other departments in the School of Engineering and Applied Science. The Department also has excellent relationships with neighboring companies and industrial laboratories, where students can be engaged on joint projects. The department runs under graduate program which is approved by All India Council of Technical Education (AICTE, New Delhi, India) to cater to the ever challenging needs of technical excellence in all areas of electrical engineering. The infrastructure and lab facilities are upgraded from time to time and provide adequate opportunities for students and researchers to learn and innovate. The department has distinguished faculty, all holding degrees from renowned institutes in India and abroad. The department also undertakes many research projects sponsored by both the government and the industry.

*“Changing
the face of the
world with
Electromagnetism
concepts, known
as the future
concept.”*

LABORATORIES

Electrical technology Lab

This lab has kits for performing all the electrical circuit experiments to verify various network theorems. It also has various electrical generators and transformers.



Analog Electronics Lab

In this lab we have equipment, instruments, integrated circuit chips (ICs) and all other components to perform experiment based on both electrical and digital electronics.

Electro Mechanical Energy Conservation (EMEC) lab

Both AC and DC electrical machines and transformers are installed in this lab to perform all the required experiments on electrical machines.

Microprocessor Lab

This lab has both 8085, 8086 and various other microcontrollers chip in sufficient numbers and various interfacing devices like 8253, 8255, ADC and DAC reader card, EPROM program and EPROM eraser.

Power Electronics and Drives Lab.

This laboratory mainly focuses on research in the areas of variable speed drive and generating systems, including optimal design of electric machines using finite element method, power electronics device characterization and power circuit synthesis, analysis and application, on-line digital signal processor application to variable speed systems, and advanced control theory application to variable speed systems.

Electrical Measurements Lab.

Experiments for measurement of electrical parameters like resistance, inductance, capacitance, etc. are performed in this lab by using of advanced practical kits

Control Systems Lab.

This laboratory imparts the knowledge about different system controlling & system response parameters. Real time control applications like Stepper Motor Control, P, PI & PID controller are done in this laboratory using various control kits..

Electrical Machines lab

This is a core laboratory which provides the elaborate knowledge about working of the A.C. & D.C. Machines. The performance characteristics like efficiency, speed, torque, slip, etc. can be noted down for relevant readings of various experiments.





Switch Gear & Protection Lab

This laboratory imparts the knowledge about power system protection & various switch gears used for power system. Advanced microprocessor based panel are equipped in this laboratory.



High Voltage Lab.

The focus of the high voltage laboratory is in the area of technologies for a future sustainable electric energy supply, in particular electric energy transmission



INFORMATION TECHNOLOGY (IT)

Today, the term information technology has ballooned to encompass many aspects of computing and technology, and the term is more recognizable than ever before. The Information Technology umbrella can be quite large, covering many fields. **IT Professionals are expected to perform a variety of roles that range from installing applications to designing complex computer networks, managing operational databases and supporting large information systems.**

The department offers 4-years under-graduate **Bachelor of Technology (B.Tech.)** degree in Information Technology, with the intake of 60 students. The objective of the programme is to produce well-trained and professionally competent engineers imbued with the knowledge and capability to face the dynamic and increasing challenges of the professional society

The course curriculum is a balanced mix of classical and professional courses relating to the basic and applied sciences, as well as the scientific and technological methodologies. The program also has the provision of electives, which encourage and enable the students to specialize in streams of their choice. Keeping in pace with the current technological trends and the demands, the curriculum is upgraded from time to time through the introduction of new electives and compulsory courses.

A hard-working student community, a committed faculty and a very healthy work-culture are the basic elements that comprise of the Department of Information Technology, the hub of the institute's academia. We hold firm belief in our ability to succeed and we nurture an attitude of self-reliance, confidence, commitment and responsibility. Such is the psychology behind the young and dynamic IT department.

The department is one of the leading departments in this campus providing high technology-oriented programmes to meet today's needs of young minds, a department having highly qualified, experienced and dedicated teaching faculty to impart knowledge in various fields including recent technologies helping students to take on any problem related to Information Technology.

“The march of technology is motivated by the hope that it will lead to happiness at the end of the rainbow”

LABORATORIES

The department offers training in front end and back end technologies in the field of Information Technology through an elaborate set of laboratories which are fully air-conditioned connected with servers, UPS and printers. All the computer systems configured with Intel Processors with genuine Windows-XP Professional and Linux Operating Systems.

All the Labs of the department are well equipped with many modern facilities/utilities. The department has its own Local Area Network (Based on Ethernet) since 2007. This LAN currently supports Linux and Windows Server, all are inter-net-worked through switches & around 450 nodes are connected to the above servers.



The department has its own intranet web server for internal services. The laboratories being developed under this programme are:

- Computer Networking Laboratory
- Application and System Software Laboratory
- Computer Hardware and Troubleshooting Laboratory

Data Structure

In Data Structure Lab, students implement various data structure type like Array, List, Stack, Queue, Graph and Tree using the 'C' Language. Turbo C/C++ compiler is used for their implementation. Students also evaluate the complexity of the program.

Multimedia Technologies Lab

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Operating System Lab

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Computer Graphics Lab

In this lab, students perform various graphics application using C language and its compiler and create various graphics.

Network Programming Lab

Network Programming Lab consists of various protocols and making students understand the concepts of making socket connection, client server connection.

Intelligent System Lab

The main usage of Intelligent System Lab is in Robotics. It uses PROLOG language for the implementation of robotic engineering. Various other concepts are Neural Networks, Genetic algorithm. Software used is GNU PROLOG or TURBO PROLOG.

Web Development and Core Java Lab

In this lab, students learn to create various dynamic web pages, web sites using advanced technologies like JSP, ASP, ASP.NET, Servlet and CGI. They also implement OOPS concept in Java Language using J2SDK software.

System and Network Administration Lab

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Advanced Java Lab

In this lab, students learn and perform various application based on Networking, Database Connectivity, Remote Methods Invocation, Swing etc. using Java Compiler with MS-Access and MS-SQL Server.z



CIVIL ENGINEERING (CE)

The department of **Civil Engineering** of WCTM was established in the year 2007 right from its inception stage, it is studded with highly qualified, experienced and technically sound faculty members all with masters degrees. Civil Engineering is considered to be the most versatile branch among all the engineering branches. It is the branch with lots of diversity right from Geotechnical sciences to structural engineering, environmental to hydraulics, transportation to hydrology.

The department of engineering since its formation is to give an exposure to budding civil technocrats to various challenges in the profession.

The College has provided a good grooming ground for Civil Engineering by making available ISO certified instruments in various well-equipped laboratories. The department keeps itself abreast of current developments in the field. The department has its own section in the Central Library which houses numerous books related to Civil Engineering and provides rich source of study material to the students as well as faculty.

The department has following specialized laboratories with latest equipments and facilities:

“Architects and engineers are among the most fortunate of men since they build their own monuments with public consent, public approval and often public money”



LABORATORIES

Surveying Lab

Surveying is the skill of determine the relative positioning point or object by measured angle or distance. Transversing is done to plot the detail of any building or other structure. whenever there is need of precise measurement the triangulation survey is performed. Plane table ling is the method off surveying in which the field observation and plotting are determine the relative position of point horizontally as well vertically. Contour is an imaginary line on the ground joining the points of equal elevation.



Structure analysis lab

The behaviour of various structure Under the action of loads are studied in S. A. Lab. Three hinged & two hinged arches experiment are premed to determine the maximum load that a particular arch can sustain. Apart from maximum load position, horizontal thrust deformation and type of failure are also found out these experiment. Deformation of beam is determined by Maxwell betti's law verification. This experiment gives the maximum permissible load for a beam for certain deformation. Without knowing the max permissible load a beam cannot be designed. Euler's law verification reveals the behaviour of strut under application of load for different end condition. This law is used in determine the max load & effective length of column and hence its is used in designing columns.



Transportation Engineering

Transportation engineering is the application of technology and scientific principles to the planning, functional design, operation and management of facilities for any mode of transportation in order to provide for the safe, rapid, comfortable, convenient, economic al and environmentally compatible movement of people and goods. Highway engineering is very important part of Transportation engineering. It includes handling the planning, design, construction and operation of highway, road and vehicular facility.

Fluid mechanics

Flow and fluid property are studied in hydraulic laboratory. Determining of energy and momentum coefficient help in determining the energy and momentum of flowing fluid without applying these coefficient a designer may reach the wrong decision. Actual discharge in determined by multiplying the theoretical discharge to a coefficient called discharge coefficient. This coefficient is determined in lab and it is diff for difference orifices, notches and weirs. Study of weirs, notches and orifice is helpful in designing of them in real life. Weirs are generally constructed on river bed to raise the water level. Notches are attached to canal to control the flow of water.



Concrete Laboratory

Properties of cement and concrete are determined in concrete lab. Normal consistency gives the idea about the quality of selection of cement for a particular project. Fineness modulus of cement is related to initial and final setting time of concrete. Generally the cement having less initial setting time is not desirable since the primary bond which have been formed are broken away while concreting. Compressive & tensile strength determination of concrete is very important in design filed, without knowing the compressive & tensile strength of concrete a concrete structure or any component cannot be designed workability of concrete is also factor which should keep in mind while designing.



Soil Mechanics

Soil mechanics is a branch of civil that describes the behaviour of soil. It differ from fluid mechanics and solid in sense that soil consist of heterogeneous mixture of fluids usually air and water and particles usually clay, silt, sand and gravel. There are structure that are supported on or made of soil or structure that are buried in soils like bridge foundation, retaining walls, dam system etc. so we need to know the engineering properties of soil. So we conduct laboratory tests to find out various engineering properties of soil.



MECHANICAL ENGINEERING (ME)

Mechanical engineering is the core branch and considered as an evergreen discipline of the engineering. Mechanical Engineering provides a lot of opportunities to students in the private, government sectors and PSUs like GAIL, SAIL, ONGC, IOC, Railways, NTPC etc. Mechanical Engineering is the most sought after branch because it provides excellent opportunities to students in various fields like power generate oil exploration, marine, ship building, heavy industry, steel and cement industry.

The department of Mechanical Engineering set up in an exclusive and spacious building provides quality education both theoretical and practical training with an aim to turn students into highly skilled mechanical engineers.

The department has a very well equipped with state of the art laboratories with an emphasis on the practical aspects of the engineering training.

“
*Scientists
dream about
doing great things.
Engineers
do them*
”



LABORATORIES

Engineering Mechanics Lab

The purpose of this laboratory is to study the mechanical behavior of the structure and machines using theoretical, numerical and experimental methods. Mechanical behavior is understood here to imply the statics, dynamics and stability of both rigid and deformable objects. The modern apparatus for practical demonstrate and practice are being installed in the lab.

Theory of Machines Lab

The lab has equipments for Kinematics and Dynamics of Machines. It comprises working and non working models along with all required apparatus.

Steam & Power generation Lab

The lab consist of modern and sophisticated equipments on fuel efficiency break power tests etc.

Fluid Mechanics and Fluid Machinery Lab

This lab conduct courses and research Fluid Dynamics and Fluid Machinery. It provides facilities for undergraduate teaching, final year projects and for research work leading to postgraduate degrees. This lab consists of several experimental setups for verifying the basic laws of fluid mechanics and some flow measuring devices. This lab houses experimental setups of a pelton wheel and a Kaplan turbine which facilitate the study and performance test of turbines. Experimental setups for several pumps also serve the same.

Computer Aided Design Lab

The Computer Aided Design and Manufacturing Laboratory, encompasses research in geometric and solid modeling, CAD/CAM, Computer Aided process planning, solid freeform fabrication, computer graphics and visualization, virtual prototyping, and virtually reality.

Workshop with Modern Machines

The Institute has dedicated an area of 8000 sq. ft for workshop. The Central Workshop of the Institute has the following shops, equipments and accessories/tools:

- Machine shop
- Welding shop (arc and gas welding) fitting shop
- Carpentry shop



AUTOMOBILE ENGINEERING (AE)

Automobile Engineering is one of the most challenging careers now days. Due to demand and passion on vehicles automobile engineers has lot many opportunities in India as well in abroad.. It is the study of engineering that deals with designing the vehicle, Manufacturing new products/ new vehicle, Repairing, servicing vehicles.

Automobile Engineering is the branch of vehicle engineering, incorporating elements of mechanical, electrical, electronics, software & safety engineering as applied to the design, manufacturing & operation of motorcycles, automobiles, buses & truck and their respective engineering system.

With the rapid expansion of the automobile industry in India, there is a growing need for trained professionals to design, develop, manufacture, and repair automobiles.

Keeping pace with the demand for more sophisticated and fuel efficient cars, the automobile engineering course has become increasingly relevant. Engineers will have to not only meet higher quality standards but also production deadlines and implement innovative technologies for reduced emissions and greater fuel efficiency.

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

“
The ultimate
concept car
will move so
fast, even at
rest, as to be
invisible.”

The automobile engineers develop car bodies and buildups with aggregates like engines, clutches, gears and steering.

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.

LABORATORIES

1. Engines testing lab

The Engine Testing Lab helps the students to,

- Explain the principles of systematic troubleshooting.
- Identify the fundamental operating requirements of engines which means,
- Proper Carburetion – correct proportion of clean, fresh fuel has to mix with combustion air
- Correctly operating ignition system – strong ignition spark must be timed properly





- Adequate Lubrication – correct amount of clean oil must coat engine components
- Sufficient cooling – air that reaches engine should be less than 266 K hotter than ambient air.
- Proper compression – at least 2-2.8 bar for starting and 6.2 bar during operation
- Use service manuals and troubleshooting guides to locate tolerances, clearances, and specifications.

2. Fuel Cell Lab

The fuel cell laboratory provides advanced facilities to help the students to learn the concepts of fuel cell technology and advanced thermal engineering. Students are doing many projects regarding the fuel cell and thermal engineering.

3. Vehicle Servicing Lab

This lab deals with the various parts of the vehicle and to diagnose if they are functioning properly. The student learns how to safely and correctly perform basic, everyday vehicle servicing and simple maintenance tasks, as well as how to determine when the vehicle needs the attention of a skilled mechanic. Also provide students a good environment to understand the technology know-how, testing, service and set-up of modern motor vehicles

4. Fluid Mechanics and Hydraulic Engineering Lab

5. CAD/CAM lab

6. Auto Pollution and Control Lab

7. Strength of Material Lab

8. Heat & Mass Technology Lab

9. Automotive Engines Lab

10. Production Technology Lab

11. Design of Automobile Components Lab

12. Thermodynamics Lab

DIPLOMA IN CIVIL ENGINEERING (CE)

Civil engineering is one of the most traditional engineering studies in India. A diploma in civil engineering will give good opportunities in industry as India is moving fast forward for infrastructure development and one the same time leave a good space for higher studies at home and abroad like B.Tech. in civil engineering. The Diploma Programme in Civil Engineering seeks to provide more accessible and quality education and training to construction personnel to meet the real work needs of construction industry and prepare them for the changes in techniques, technologies, markets and employment patterns. This Programme has been designed to enhance quality and productivity of construction personnel.

This course aims at producing highly qualified, efficient personnel 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), Surveying, Estimation & Costing, Construction Technology, Basics of Highway, Railway, 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 Structural Engineering Drawing. Students are also exposed to software like AUTOCAD .



At present good placement opportunities are available for diploma holders in the field of Civil Engineering, both in Government & Private Sectors. They can be absorbed as site engineers involved in supervision, draftsman (with computer knowledge), surveyors, and personnel in-charge of quality control, estimation work and office procedures. They can establish their own consultancy in the civil engineering and construction fields or become Licensed Class I Contractors.

DIPLOMA IN MECHANICAL ENGINEERING (ME)

Mechanical Engineering finds application in all fields of technology. It is one of the primitive branches of Engineering which have remained always in demand and continue to be in the future. This is why Mechanical trade is called as an Evergreen trade (branch). Mechanical engineers have always been needed as an essential staff personnel in various industries of both public and private sector. Their work criteria changes according to the type and domain of the company they are working with. As the Industrial sector has drastically risen in pace, the need for more mechanical engineers has increased exponentially. Every manufacturing and production industry needs mechanical engineers to carry out jobs efficiently and flawlessly for their companies.



The Diploma Programme in Mechanical Engineering seeks to provide more accessible and quality education and training to manufacturing/ production personnel to meet the real work needs of manufacturing/ production industry and prepare them for the changes in techniques, technologies, markets and employment patterns. This Programme has been designed to enhance quality and productivity of manufacturing/production personnel.

Department has well developed infrastructure for diploma program in Mechanical Engineering. The department has excellent laboratory facilities and workshops, well qualified and experienced staff in all the interdisciplinary areas of mechanical engineering. We create a conducive environment for teaching - learning process and our faculty members always strive hard for academic excellence and overall personality development of students.



BACHELOR OF BUSINESS ADMINISTRATION (BBA)

The world of business today is exceedingly dynamic and challenging. In order to compete globally with top economies we need business managers that are competitive not only in Indian markets but who are fiercely competitive in the global economy as well. For equipping the world class business leaders BBA has become a fairly popular course of study. It is an astute choice for aspiring business professionals as a stepping stone towards their journey of becoming business leaders that not only shape their future but also the economy of a country. This course is focused on producing competent, proficient and employable graduates.

Course content has been specially designed to cater to the dynamic needs of global business environment. It trains the students to become global leaders by way of extensive classroom coaching and live assignments based on industry requirements. The graduates could expect to work as Managers in Multinational companies and Indian companies in General Management Role, Financial Services and Insurance Sector, Supply Chain Management, Customer Relationship Management, Operations Management etc.

“ Business administration is a function of organizational structure, the desired system of task allocation, coordination and supervision. ”

BBA is a three year bachelor degree course. It consists of six semesters. This course provides the detail knowledge of theory and practice of management. The course curriculum is in such a way that students can get practical exposure of market environment and management cases.



The department involves students in interactive classes where they can learn, acquire skills and form attitudes and values appropriate for managerial and professional careers in business, industry and government. Specifically the programs are designed to assure that participants develop An integrated body of knowledge in the business and management of modern organization.

Experienced faculty expose students to real life business situations in stimulating learning environment. The business administration programs provide the students the opportunity to go forward in the broadest range of professional directions and build sound and rewarding careers to compete effectively in today's fast paced world and that are valued by society.

The curriculum reflects the influence of political, social, legal, technological and natural environmental issues on business world. It strengthens students in oral and written communication skills, accounting skills, analytical skills, statistical skills, computer skills, and focus on developing interpersonal, leadership, team building and other life coping skills.

It develops awareness of global issues and events that local, state, and national business affairs.



MASTER OF BUSINESS ADMINISTRATION (MBA)

The **Masters Degree in Business Administration (MBA)** is a career oriented course.

In view of the rapid changing world of business, well qualified personnel are a vital part to keep up to the pace. As a modern business world has grown more complex and competitive, business administration has developed into a separate discipline of multiple dimensions. Today MBA is the first choice of the students and we will open the floodgates of opportunities for position of power and prestige in Corporate Business Administration and Management.

In recent years there has been a great demand for MBAs in Multinational, Public and Private Companies. The objective of the programmes is to impart management education in an engineering environment so as to enable the students to be optimally equipped to respond to the changing requirements of the industry in the Indian ethos. The wide exposure, linkages with the industry, experience and diversity of their background create a rich faculty resource.

The full-time MBA (Masters of Business Administration) Programme is focused on "Management Systems" and is designed to be completed in two years. Apart from the specialised compulsory courses in the focus area, the students have choice for functional area specialization in Finance, Marketing, International Business and HR.

We believe that each person is a different individual and there is no generic skill set. The process should be in place which identifies specific employable skill set of the student and grooms it to the utmost level possible to get the best career oriented result possible.

The true example of which is the first batch which has passed out in flying colours and have reached great heights by their excellent placements.

SPECIALIZATIONS OFFERED

MBA students can specialize in any of the following streams :-

- **MARKETING**
- **FINANCE**
- **INTERNATIONAL BUSINESS**
- **HUMAN RESOURCES**

“ *Management is
efficiency in climbing
the ladder of success;
leadership determines
whether the ladder is
leaning against the
right wall* ”



BACHELOR OF COMPUTER APPLICATION (BCA)

Mechanical Engineering finds application in all fields of technology. It is one of the primitive branches of Engineering which have remained always in demand and continue to be in the future. This is why Mechanical trade is called as an Evergreen trade (branch). Mechanical engineers have always been needed as an essential staff personnel in various industries of both public and private sector. Their work criteria changes according to the type and domain of the company they are working with. As the Industrial sector has drastically risen in pace, the need for more mechanical engineers has increased exponentially. Every manufacturing and production industry needs mechanical engineers to carry out jobs efficiently and flawlessly for their companies.

The Diploma Programme in Mechanical Engineering seeks to provide more accessible and quality education and training to manufacturing/ production personnel to meet the real work needs of manufacturing/ production industry and prepare them for the changes in techniques, technologies, markets and employment patterns. This Programme has been designed to enhance quality and productivity of manufacturing/production personnel.

Department has well developed infrastructure for diploma program in Mechanical Engineering. The department has excellent laboratory facilities and workshops, well qualified and experienced staff in all the interdisciplinary areas of mechanical engineering. We create a conducive environment for teaching - learning process and our faculty members always strive hard for academic excellence and overall personality development of students.

“ *Controlling
complexity is the
essence of computer
programming* ”

Bachelor of Computer Applications is a **3-year** undergraduate programme. It is extended over six semesters. The course is designed to bridge the gap between IT industries and institutes by incorporating the latest developments into the curriculum. An exclusive and well-equipped lab for the department with a network of latest microprocessor based computers and software installed, provides hands-on training in various fields of computers, for a very fast leased internet line which helps the students to update themselves with the recent trends in the industry.

Fast growing information technology and communication systems have become critical components of almost every company's strategic plan. Companies which want to take advantage of the new information technologies and communication systems require expert Professionals, who can apply computer science principles to solve problems produced by the interface between business and technology. This is an undergraduate program where students are exposed to various areas of computer applications including the latest developments keeping pace with the industry.

The course aims at realizing the following student objectives :

- To demonstrate a sound knowledge in key areas of computer science or industrial computing.
- To demonstrate professional competence in developing software and in its design and implementation.
- To demonstrate a substantial understanding of concepts in key areas of computer science.
- To carry out the required analysis and synthesis involved in computer systems, information systems and computer applications.
- To develop sound practical skills to enable them to addressing problems which arise from computer systems and applications.



MASTER OF COMPUTER APPLICATION (MCA)

This is one of the most sought after course, relevant to the trade and the industry and provides wide exposure to computerization in the industry in almost every field of Management accounting, financial accounting, budgeting, tally, management, inventory control, supply chain management, billing besides a host of other routine activities for report generation for any organization. By undergoing this course, student is expected to gain a comprehensive knowledge and experience of how computer applications can provide complete solutions through application software, web/internet based solution and IT enabled services.

This department follows many strategies for improving the quality of students. They are given a strong focus an academic delivery, and students are closely monitored in their learning process. Corrective actions are taken appropriately and additional inputs are given to weak students. In current scenario, industry needs. We take care to imbibe such soft skills by organizing various forums, seminars, special classes and related activities.

The program offers a rich blend theory and practical and practice oriented to the needs of industry in India and abroad. The course is structured on semester system. Each academic session has two semesters with entire course divided into 6 semesters. The medium of instructions and examinations is compulsorily English.

The course is designed not only with the objective of encompassing knowledge of Computer Technology. WCTM has state-of-art computer labs with latest Hardware and Software. All the faculty members are academically very sound and motivate students to develop their skills.

This course is about the development of computer applications leading towards the updating and programming languages and forming better tools for faster & superior applications.

During the 3 years span, the students are trained in various feilds of developing computer applications such as :-

- System Designing
- Application Software Development Course
- Web Designing
- Enterprise Resource
- Computer Networking
- Database Administration

LABORATORIES

Operating System Lab

In the Operating System Lab students implement CPU utilization algorithm & programming, Memory allocation & de-allocation. They are also implementing screen saver, system calls & interrupt handling.

OOP'S Lab

In the OOP's Lab they implement application program using J2EE for the maximum utilization of CPU using Multithreading, Java Applets, JDBC Concepts.

Computer Graphics Lab

In this lab students perform the image and pixel level executes, different algorithms implementation for handling the graphics application.

Data Base Lab

In this lab oracle 10 g is used to perform all the Database Operation like database design creation at structure log file, control file and also DML, DCL, 7C4 DDL commands of Database in Oracle 10g.

“Computers make
it easier to do
a lot of things,
but most of the things
they make it easier to do
don't need
to be done”



Web Technology Lab

All the advance experiments based on the Internet application, server side implantation with the help of web server and detail working of web server, Data Base Server.

Distributed System Lab

In this lab Linux, C and J2EE softwares are used to implement the DS fundamental like Lampared Cloack share of Information, Integrity & Concurrency.

Information System Lab

In Lab different technique used for Information System implementation using the Oracle 10G, Oracle ID's tools and other IS tools are used.

SPM Lab

In Software project management lab we implement the s/w project design to management using different SPM tools.

C Language lab

In this lab fundamental of programming concepts like data types, Conditional & Control Statemnet, Array, Structure, Union are implemented using Turbo Compiler C ++.



MCA SPECIALIZATIONS OFFERED

There are many fields or areas that MCA student can specialize in the final semester or the final year of his course. They are :

- Systems Management
- Systems Development
- Systems Engineering
- Application Software
- Internet
- Management Information System (MIS)
- Software Development
- Trouble shooting
- Hardware Technology
- Networking

CAREER SCOPE

Important work positions to choose in this field :

- Software Developer/ System Analyst/ Software Engineer
- System Architects
- Hardware Design & Development Engineer / Computer Hardware Engineer
- Telecommunication Engineer
- Network Engineer and Administrators
- Database Administrators
- Multimedia Designers
- Web Developers
- Servicing & Maintenance Technician/ Engineers
- Trainers/ Faculty
- EDP/ System Manager

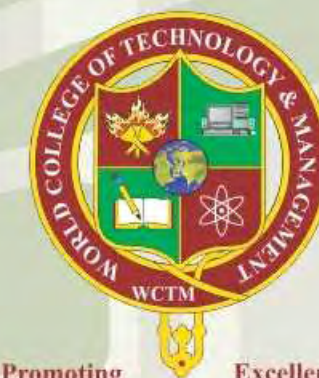




Campus Infrastructure



Promoting Excellence



Promoting Excellence



NEPAL, BHUTAN, J & K,

& NORTH EAST Students



FACILITIES AND INFRASTRUCTURE

The founders of **WCTM** have been very methodical in the architecture of the building of the College and the campus management.

The campus is spread over a vast area of over 18 acres which includes world class infrastructure and lush green lawns and fields to give the campus a more eco-friendly look. The entire campus is no-smoking and pollution free in context to noise, water or air. The adjoining areas are green and also pollution free.

The campus has the lecture halls, seminar halls, conference rooms, and laboratories of different batches & departments. There are at present more than 1700 students pursuing their graduation and post graduation degree from institute.

The college has power back-up, high rating electrical generators, Wi-Fi internet on entire campus.

The campus also consists of well maintained Badminton Courts, Table Tennis Court, Cricket Field, Basket Ball Field, Volley Ball and a Football Field.

To further highlight the facilities and infrastructure, we would like to put light on a few facilities available in the institute.



LECTURE HALLS

- Lecture halls are spacious and fully air-conditioned to create a perfect atmosphere for long hours of learning.
- Keeping in minds the upcoming technologies and developments, LCD projectors are provided in the lecture halls for a better and interesting mode of teaching and understanding for the students.
- Every lecture hall is also equipped with a board.

CENTRE OF COMPUTING AND NETWORKING (CCN)

To facilitate the use of the latest information technology in institute's teaching, learning, research and administration; to provide an excellent network environment that facilitates the access and exchange of information; to put innovation in technology transfer to assist the institute in its mission; to enable faculty, staff and students to use the computer and network resources effectively and efficiently; and to aim to provide the best quality IT services in the region, the Computer Centre at WCTM continued to re-engineer the process of its service operations for increased productivity and better quality. The computer centre consists of over 350 computer sets, that provide computing facilities of the latest Machines linked to a wide range of software, communication and print services.

Centre of Computing and Networking (CCN) is a central facility, established in 2007 which caters to the needs of academic departments and various sections of the institute. CCN is housed in a separate building. Centre has one of the best infrastructures in the region in terms of computing facilities, Internet facilities and Campus Wide Networking. Centre is well equipped with the latest machines viz. Sun Servers, Pentium machines (P-IV, core2Duo and AMD), etc. A heterogeneous Intranet Network of around 1100 nodes under different OS like Linux, Windows and Novell Netware is setup and maintained by the CCN. Centre has dedicated 8 Mbps leased line



COMPUTER CENTRE

VARIOUS important softwares are also made available to all by the college:

- Official Professional Plus 2007 English OLP NL AF
- Windows Vista Business English UPG OLP AE, Windows 7
- Rvm Cad (pro/engineer cad/cam)
- Office 2007 English OLP NL AF
- Oracle Standard Edition (10 g)
- Cyberoam
- Symantec End Point Protection
- ZW cad
- MSDN AA
- Turbo C++ AE
- MS Visual Studio 2005
- MATLAB
- X1 LINUX-9.2 VERSION MODEL SIM
- TINA SIMULATION SOFTWARE
- Visual PROLOG



LIBRARY

The library at WCTM is more like integrated Knowledge Resource Centres that are stocked with over 20,000 books in total, periodicals, references, journals, CD-ROMs covering all aspects of academic studies and research material. The library is fully air conditioned and provide a peaceful environment and ambience for the students to study with concentration. Our library is equipped with an advanced library softwares like DELNET which helps students to look for e-journals, 'Monitoring Software' which helps the students to issue books much more conveniently.



PERSONALITY DEVELOPMENT PROGRAMME (PDP)

In order to nurture and groom Engineering and Management students into productive and efficient technocrats, managers, WCTM has developed a special personality Development Programme. It focuses on well balanced development and growth of students so that they become useful citizens who can creatively and constructively solve Life's and Business challenges successfully. The programme develops the student's physical, mental and creative abilities in a balanced manner.

This helps in creating and sharpening students skills into core competencies. Further, **it assists in reducing the lead time in adjusting to difficult corporate circumstances at the time of joining industry jobs.** Students who have undergone this training in the past are already working successfully working as 'STAR PERFORMERS' in large companies.

We believe this programme will give extra thrust and confidence to the students in becoming productive and efficient technocrats & managers. Further, the students gather administrative skills into becoming better and cohesive team players. Our PDP Training produces positive thinking, cheerful and confident managers/ entrepreneurs. They are groomed to motivate team members and provide leadership thru service skills.

We want our students to *'Think Smart, Work Smart'*



CORPORATE RESOURCE CENTRE- FOR TRAINING & PLACEMENT

The interface of Academia and Corporate is necessary for the grooming and nurturing of the students. The teachers help the students with academic inputs and the Corporate helps to imbibe the needs of the changing corporate scenario. Keeping this very important aspect of an educational institution, we have a Corporate Resource Centre (CRC) headed by a Director, who has got rich corporate and academic experience. For any graduating student, placement is the culmination of all the hard work he has put. We deem it our duty to give our students a cutting edge to enable them to face the growing competition both at national and global level.

The CRC works all through the year towards generating placement and training opportunities for the students. Reputed industrial houses across the country visit our College regularly for the campus recruitment programs. The prime objective of the division is to facilitate its graduating students and industry by providing a meeting ground where the prospective employer companies can identify suitable candidates for placement in their organization. with view to our objective of 100% employment of our students and to assist students in securing best available jobs, the CRC follows two fold approaches:

1. By getting the students to be industry prepared and
2. Inviting companies to the campus and acting as in interface between students and industry by facilitating the selection process of potential employers.

We focus on charging and prepare them for the same. It helps students in planning their career path and prepares them to enter the world of industry. We believe in motivating candidates for a fruitful education career and encouraging them to be self-reliant and skilful. We also conduct pre-placement talk for students of all the batches as regular feature of their curriculum. This help the students develop skills like aptitude test, vocabulary test, spoken English, analytical reasoning group discussion skills and interview skills.

Facilities made available to the students through CRC

- Arranging campus interviews for final year students for their recruitments.
- Arranging guest lecturers of eminent personalities from industry for career counselling.
- Arranging workshops on different topics.
- Co-ordination for industrial visits for students.
- Co-ordinating with different departments for arranging technical seminars.
- Arranging personality development programs, including mock interviews, written tests and group discussions.



We maintain a comprehensive data bank of the students, which is updated on regular basis to ensure that all the eligible students get opportunities to appear for the interviews. Placement notices are displayed on college notice board and the college website. They are also intimated through their personal e-mails. We keep on track with the previous year databases. We identify and prepare a database of prospective employers.

Invitations are sent to the prospective companies along with all relevant information to participate in the campus recruitment. We also encourage students to participate in off campus drives. We send out students to the companies independently in case that particular company does not have a policy of Campus Recruitment. CRC looks after all arrangements to be made for the purpose of conducting campus interview including the Pre-Placement talk, the written tests, to the final interviews.

It is our effort to ensure that our students are ready to face the Campus Placement before they enter sixth semester. This is the time when campus placement starts. CRC plays the pivotal role at this stage, viewed from the angle of employability. All the requisite actions are initiated to create connectivity with reputed companies and industrial houses in order to enhance our students' potential to confidently countenance the competitive job market.

CANTEEN

As we know that, "a healthy mind can only reside in a healthy body", healthy and delicious food, with special delicacies for each day are available in the canteen during lunch interval at reasonable prices.

College is running a Cafeteria in the campus which provides tea/coffee, soft drinks and fast food items at nominal cost. A committee of faculty members regularly checks the quality of food.



TRANSPORT

Transport facilities are very good. It covers almost all necessary destinations in the Delhi and Haryana.

WCTM has a fleet of buses for students and staff from important points of Delhi (Ashram, South Ex, AIIMS, Dhaura Kaun, Saket, Kalkaji, Lodhi Road, IIT Gate, Najafgarh, Rohini, Janakpuri, Dwarka) and Gurgaon covering almost entire city at nominal charges.

The bus fees is also fixed at reasonable amount. A teacher coordinator is appointed for each bus, to ensure the safety and security of the students.



HOSTEL

To provide students with a home away from home, the institute has a wonderful **hostel for boys and girls** with essential requirement of safety, security and privacy.

We provide a pleasant environment to the students, so that they can focus on their academics and over all development with a free mind. **The hostel has separate accommodation for boys and girls having 127 students in boys and 60 students in girls hostel.** A new building for boys hostel is coming up with modern infrastructure with a capacity of 250 students.

WCTM has spacious well-furnished, centrally air cooled hostels with boarding and lodging facilities. Hostel is so designed that it ensures privacy and homely atmosphere on one hand and promotes community living and fraternity on the other. There are fully furnished rooms with separate portions for each student for comfortable living. The hostel mess provides special diets to the students on each Sunday and on special occasions. Hostel has been provided with round the clock security system.

A well equipped gymnasium has been opened to both the hostels in the campus. It has state of art equipments and training kit.

Other Facilities available in the hostel premises:-

- Hostel has been provided with round the clock security system. It also has 100% power back-up & RO System
- Air-cooled separate girls & boys hostel with beds & curtains in spacious & airy room on 15 acre lush green campus.
- Wi-fi campus
- Round the clock security system.
- Resident Wardens and Resident faculty.
- Good quality, nutritious & homely food.
- Geysers and water filters.
- Uninterrupted electric and water supply.
- Spacious dining, common room, sports facilities.



MESS

Mess facilities are excellent which includes air-cooled large dining area, four meals a day under the supervision of experienced chefs having excellent cookery skills.

The mess can accommodate over **100 students** at a time. Mess has a buffet system, with filtered water available for drinking. Hygiene and quality is very important to us and which is maintained by a routine check by the Mess Committee.

The comfort and discipline of the hostellers is ensured by formation of committees (discipline, mess sports and cultural) by the students is under the guidance and supervision of the chief warden and the warden.



SECURITY

Security and safety of the students is of at most importance to the college authorities. In order to meet that aspect, the college authorities have deployed trained security personnel manning the exterior and the interior of the campus. The guards are present 24 hours, in shift, thus ensuring the safety of all.

BLOOD DONATION CAMP

"Gratitudes for planning and organizing a blood donation camp and for making it possible for blood donors to give the gift of life".

Every year blood donation camp is organized by WCTM where all the students and faculties participate enthusiastically and try to make blood donation camp a huge success. It's a lot of planning, creativity, hard work and also for bringing closer many first time donors, who may have never attempted to give blood without the efforts of the college. We believe most students have good intentions on donating blood and it is our mission to make it convenient.



FIRST AID

The first aid facility is available 24 hrs for our hostellers. With an ambulance on the go anytime, we take care of our students and are ready for any unfortunate accidents that may happen. Until professional help arrives we are fully equipped to control the situation.



SPORTS

WCTM celebrates annual sports week where each and every student is encouraged to participate, sport officer is always there for the guidance.

Keeping in mind about the extracurricular activities for the students, the management has provided the students with various facilities like :

- **Basket Ball of standard size**
- **A very spacious and well maintained Cricket and Football Ground**
- **Badminton Court with flood lights**
- **Volley Ball Court**
- **Indoor games like Table Tennis, Carom, Chess etc.**

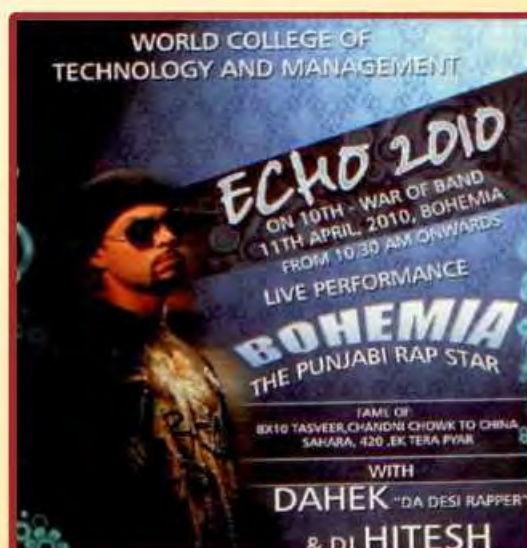
Intra college sports tournaments are also organized at regular intervals under the guidance of trained professional.





Promoting Excellence

WCTM CULTURAL EVE



WCTM CULTURAL EVE





Promoting Excellence

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Promoting Excellence

WCTM CULTURAL EVE



Promoting Excellence

KNS WORLD MANAGEMENT COLLEGE, GURGAON

(Approved by AICTE, Ministry of HRD, Govt. of India)

An ISO Certified

KNS WORLD MANAGEMENT COLLEGE, approved by AICTE, Ministry of HRD, Govt. of India, is established with the sole motive of imparting quality management education with emphasis on industry integrated and theoretical aspects of education.

PGDM (2 Years Programme) With Dual Specialization

- Human Resources • Finance Marketing • International Business
- Service Mgmt. • Technology Mgmt. Entrepreneurship

- PGDM programme is equivalent to MBA for jobs in Govt. Sector undertaking, Private Sector etc.
- 100% Placement for all PGDM students of the outgoing batch.





EMPLOYABILITY ENHANCEMENT TRAININGS

WCTM conducts On-Campus training programs by corporate trainers for students of B.Tech, MBA, MCA & PGDM.

- **Embedded System Training for Electronics & Communication Students.**

An embedded system is a computer system designed for specific control functions within a larger system, often with real-time computing constraints. It is embedded as part of a complete device often including hardware and mechanical parts. By contrast, a general-purpose computer, such as a personal computer (PC), is designed to be flexible and to meet a wide range of end-user needs. Embedded systems control many devices in common use today.

Embedded systems are combinations of computer hardware and software, and perhaps additional mechanical or other parts, which are designed to perform a dedicated function. In short, an embedded system is a special purpose computer used inside of a device.

Embedded systems contain processing cores that are typically either microcontrollers or digital signal processors (DSP). The key characteristic, however, is being dedicated to handle a particular task. Since the embedded system is dedicated to specific tasks, design engineers can optimize it to reduce the size and cost of the product and increase the reliability and performance. Some embedded systems are mass-produced, benefiting from economies of scale.

- **JAVA Training for CSE & IT students.**

A high-level programming language developed by Sun Microsystems. Java was originally called OAK, and was designed for handheld devices and set-top boxes. Oak was unsuccessful so in 1995 Sun changed the name to Java and modified the language to take advantage of the burgeoning World Wide Web.

Java is an object-oriented language similar to C++, but simplified to eliminate language features that cause common programming errors. Java source code files (files with a .java extension) are compiled into a format called byte code (files with a .class extension), which can then be executed by a Java interpreter. Compiled Java code can run on most computers because Java interpreters and runtime environments, known as Java Virtual Machines (VMs), exist for most operating systems, including UNIX, the Macintosh OS, and Windows. Byte code can also be converted directly into language instructions by a just-in-time compiler (JIT).

Java is a general purpose programming language with a number of features that make the language well suited for use on the World Wide Web. Small Java

applications are called Java applets and can be downloaded from a Web server and run on your computer by a Java-compatible Web browser, such as Netscape Navigator or Microsoft Internet Explorer.

- **AUTOCAD Training for CIVIL & MECHANICAL Students.**

AutoCAD is a software application for computer-aided design (CAD) and drafting. The software supports both 2D and 3D formats. Every Engineer communicates with a common language called "Engineering Drawings". The technique of producing engineering drawings is DRAFTING.

The trainings explores the latest tools and techniques of the software package covering all draw commands and options, editing, dimensioning, hatching, and plotting techniques available with AutoCAD Training. AutoCAD software is now used in a range of industries, employed by architects, project managers and engineers, amongst other professions.

- **SAP Training for M.B.A & P.G.D.M. students**

SAP is an abbreviation for Systems Application and Products. It incorporates the use of fourth generation programming language known as Advance Business Application Programming. SAP software mainly incorporates there fields including human resources, financials and logistics. Important components of SAP training include needs analysis, management methodologies, educational review and scope assessment. Systems Application and Production(SAP) is a software that s designed in Germany. It actually forms one of the largest Enterprise Resource Planning software. ERP is essential in enabling the business to process efficiently as well as in an economic manner. The businesses make use of the ERP system to automate the processes.

- **Microsoft Certification with training for MCA & IT students.**

Microsoft Certification distinguishes individuals with technical expertise and proves their ability to design and build innovative solutions across multiple technologies, both on-premise and in the cloud. Microsoft. Net Technology provides complete environment for Developing Application System (presentation layer, Business Logic and Data link layer). And by which individual can implement any Architecture such as one, two, three or n-tier Architecture.

- **Soft skills training for all students of college.**

This specific training program is called "CAMPUS to CORPORATE" transition. It Increases the employability skills of students along with overall corporate grooming. It Enhances public speaking & presentation skills and developing interpersonal & time management skills. It provides motivational training along with practical orientation that helps in career visioning and planning.

A partial list of **SELECTED STUDENTS** through **CAMPUS PLACEMENT** Drive at WCTM Gurgaon (Year 2012-13)



List of student selected in **AJANI INFOTECH PVT. LTD.** through campus placement program.
Company visited WCTM Gurgaon on 21 29 November, 2013 and placed the following student.

**Ajani
Infotech**

S. No.	Roll No.	Branch	Name	Father Name
1	06/CSE/09	CSE	ANSHUL	MR MAHESH KUMAR GUPTA
2	84/CSE/09	CSE	Vasundhara B S	K Bhaskaran



List of student selected in **M/S VHRCON SOFTWARE PVT. LTD.** through campus placement program.
Company visited WCTM Gurgaon on 8 October, 2012 and placed the following student.

VHRCON
REINTEGRATING THE SPIRIT OF LIFE

S. No.	Roll No.	Branch	Name	Father Name
1	11/CSE/09	CSE	Atul Bhardwaj	N. P. Sharma
2	02/MCA/10	MCA	Anuj Kumar	Rameshwar
3	107/ECE/09	ECE	Sumit Gogna	Sushil Kumar



List of Selected Student through campus Placement in **M/S TAXUS MEDITECH VENTURE**
(Visited on 14 September, 2013)

TAXUS
Meditech

S. No.	Roll No.	Branch	Name	Father Name
1	09/PGDM/11	PGDM	Md. Arif Ali	Md. Akbar Ali
2	12/PGDM/11	PGDM	Rajesh	Badan Singh



List of selected student in **M/S MIND & TECH SOFTWARE VENTURE** (visited on
25th September, 2012) through Campus Placement Programme.



Mind & Tech Software Venture

S. No.	Roll No.	Branch	Name	Father Name
1	53/ECE/09	ECE	Moumita Dey	Kalyan Dey
2	6/IT/09	IT	Anoop Singh	Hirday Narayan Singh
3	107/ECE/09	ECE	Sumit Gogna	Sushil Kumar
4	92/CSE/09	CSE	Vishant Sharma	Sunil Sharma
5	67/CSE/09	CSE	SHWETA	KRISHAN KUMAR
6	103/ECE/09	ECE	Shweta	Vinay Kumar
7	11/IT/09	IT	Gurleen Kaur	Sarjit Singh Bedi
8	84/CSE/09	CSE	Vasundhara B S	K Bhaskaran
9	06/CSE/09	CSE	ANSHUL	MR MAHESH KUMAR GUPTA
10	35/CSE/09	CSE	Mansi Tiwari	Shitala Prasad Tiwari
11	03/CSE/09	CSE	Akshay Kumar	Suresh Chand
12	05/mca/10	MCA	Divya Kapoor	Parveen Kapoor



List of Selected Student through campus Placement in **M/S BETA SOFT SYSTEMS PVT. LTD.** (Visited on
7 November, 2012)

Beta Soft
SYSTEMS INC.

S. No.	Roll No.	Branch	Name	Father Name
1	55/CSE/09	CSE	Roohi Garg	S. K. Garg
2	07/mca/10	MCA	Jyoti Yadav	Suresh Kumar
3	67/CSE/09	CSE	SHWETA	KRISHAN KUMAR
4	08/mca/10	MCA	Maninder Singh Virk	Prithpal Singh Virk



List of Selected Student through campus Placement in **M/S ROBOSPECIES TECHNOLOGIES PVT. LTD.** (Visited on 1 November, 2012)



S. No.	Roll No.	Branch	Name	Father Name
1	27/ECE/08	ECE	KOUSTAV DAS	UTTAM KUMAR DAS
2	52/ECE/08	E.C.E.	SUSHANT	SUNIL KUMAR
3	09/PGDM/11	PGDM	Md. Arif Ali	Md. Akbar Ali
4	107/ECE/09	ECE	Sumit Gogna	Sushil Kumar



List of student selected in **M/S GENPACT** through campus placement program. Company
visited WCTM Gurgaon on 5th february, 2013 and placed the following student.



S. No.	Roll No.	Branch	Name	Father Name
1	103/ECE/09	ECE	Shweta	Vinay Kumar



List of Selected Student through campus Placement in **M/S WIPRO** (Visited on 10 October, 2012)



S. No.	Roll No.	Branch	Name	Father Name
1	67/CSE/09	CSE	SHWETA	KRISHAN KUMAR
2	103/ECE/09	ECE	Shweta	Vinay Kumar
3	101/ECE/09	ECE	Shivam Bhardwaj	Nand Kishor
4	69/CSE/09	CSE	Smriti Rawat	J. S. Rawat
5	92/CSE/09	CSE	Vishant Sharma	Sunil Sharma
6	09/ECE/09	ECE	Akshay Kapoor	Ashok
7	35/CSE/09	CSE	Mansi Tiwari	Shitala Prasad Tiwari
8	9/IT/09	IT	Arindam Dutta	Arup Kumar Dutta
9	65/CSE/09	CSE	Shreya Chawla	Arvind Chawla
10	55/CSE/09	CSE	Roohi Garg	S. K. Garg



List of Selected Student through campus Placement in **M/S SHOPPER STOP**
(visited on 7 February, 2013)



S. No.	Roll No.	Branch	Name	Father Name
1	08/PGDM/11	PGDM	Kunal Pradhan	Krishan Kumar Sharma
2	12/PGDM/11	PGDM	Rajesh	Badan Singh



List of student selected in **IDEAPOT.** through campus placement program. Company visited
WCTM Gurgaon on (15 March, 2013) and placed the following student.



S. No.	Roll No.	Branch	Name	Father Name
1	29/IT/09	IT	Shubham Bhatnagar	J.N.Kaul
2	01/CSE/09	CSE	Abhishek Dabas	Sh. D.P. Singh
3	22/CSE/09	CSE	GAURAV KUMAR	MR S.K. SHARMA
4	04/CSE/09	CSE	AMIT BINDAL	LATE MR ISHWAR BINDAL
5	06/CSE/09	CSE	ANSHUL	MR MAHESH KUMAR GUPTA
6	69/CSE/09	CSE	Smriti Rawat	J. S. Rawat
7	48/CSE/09	CSE	Priya Aggarwal	A.K Aggarwal
8	14/IT/09	IT	Monika Kharb	Surender Kharb
9	12/IT/09	IT	Mahesh Kumar	Umed Singh
10	03/CSE/09	CSE	Akshay Kumar	Suresh Chand
11	26/IT/09	IT	Vishrut Jain	Ashok Kumar Jain
12	17/IT/09	IT	Aditya Sharma	Ram Kishore Sharma
13	24/IT/09	IT	Pheyanshu Sharma	Dalip Sharma

A partial list of **SELECTED STUDENTS** through **CAMPUS PLACEMENT** Drive at WCTM Gurgaon (Year 2012-13)



List of student selected in **Paradise Realtors**, through campus placement program. Company visited WCTM Gurgaon on (Date - 4 april, 2013) and placed the following student.

Paradise Realtors

S. No.	Roll No.	Branch	Name	Father Name
1	9/MBA/11	MBA	Naveen yadav	Narayan singh
2	22/MBA/11	MBA	Shilpa	Bipul sinha
3	7/PGDM/11	PGDM	Kishan Kumar	Kartar Singh
4	04/PGDM/11	PGDM	Deepika Kumari	Vibhuti pandey
5	02/PGDM/11	PGDM	Arun kumar	Vijay kumar gupta



List of student selected in **Mobikwik**, through campus placement program. Company visited WCTM Gurgaon on (19 march, 2013) and placed the following student.

mobikwik.com
The Kwickest way to mobile freedom

S. No.	Roll No.	Branch	Name	Father Name
1	29/IT/09	IT	Shubham Bhatnagar	J.N.Kaul
2	11/CSE/09	CSE	Atul Bhardwaj	N. P. Sharma



List of student selected in **Compro Technologies**, through campus placement program. Company visited WCTM Gurgaon on (7 march, 2013) and placed the following student.

COMPRO TECHNOLOGY

S. No.	Roll No.	Branch	Name	Father Name
1	65/CSE/09	CSE	Shreya Chawla	Arvind Chawl



List of Selected Student through campus Placement in **INDIAN ARMY** (Shortlisted students in UES ENTRY SCHEME for Prefinal Year) (Visited on 2 November, 2012)



PANKAJ SINGH PARAMJEET SINGH MANISH CHAUHAN TUSHAR YADAV	NAVEEN KUMAR KRISHAN KUMAR ISHAN SHANKER VATS AMAN AGGARWAL	PRAVEEN KUMAR AARYAN GUPTA ASHISH DHADWAL	MANEESH KUMAR DEEPAK CHAUHAN SHUBHAM GOEL
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FACULTY AT WCTM



Promoting Excellence



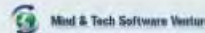
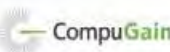
Promoting Excellence



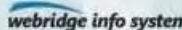
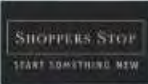
WCTM Awards

- ★ WCTM has been awarded in 2011-12 & 2012-13 as Best Emerging Technical Institute for providing Holistic Education.
- ★ WCTM received Management Educational Leadership award in 2011 & 2012 for Leader in Haryana.
- ★ WCTM has been awarded as No.1 Emerging Engineering College in Northern India by Business Sphere Magazine in 2008.
- ★ WCTM has been awarded in 2011 as Best upcoming Institution in Northern India for providing education in Master in Engineering.
- ★ WCTM received Silver Jubilee Award from Capital Foundation.
- ★ WCTM received IT Innovation & Excellence award in 2012.
- ★ WCTM received Education Leadership award in 2012 for Inclusive & Quality Holistic Education.

List of COMPANIES conducted CAMPUS RECRUITMENT Drive for 2013 BATCH

S.No.	Name of Company On / Joint Campus	Date	Logo	S.No.	Name of Company On / Joint Campus	Date	Logo
1	Adnig Technologies Pvt. Ltd.	14 June, 2012		14	Frontline Consulting Services (FCS)	20 Sep., 2012 21 Sep., 2012	
2	Telecom Networks Solutions (TNS)	28 June, 2012		15	Mind & Tech Software Venture	25 Sep., 2012	
3	Greenmind	3 July, 2012		16	Policy Bazaar	6 Oct., 2012	
4	OM Logistic LTD.	6 July, 2012 7 July, 2012		17	Vhrcon Pvt. Ltd.	8 Oct., 2012	
5	Inoxapps, Noida	6 July, 2012		18	Wipro	10 Oct., 2012	
6	AMDOCS	13 July, 2012		19	Robo Species Technologies Pvt. Ltd.	1 Nov., 2012	
7	Compugain Corporation, Hyderabad	24 July, 2012 25 July, 2012		20	Indian Army	2 Nov., 2012	
8	Data 64	25 July, 2012		21	Betasoft Systems Pvt. Ltd.	7 Nov., 2012	
9	Artech Infosystems	10 Aug, 2012		22	ALOHA Technology	9th Nov., 2012	
10	Tecnova India Pvt. Ltd.	10 Aug., 2012		23	KPMG	20 Nov., 2012	
11	Clearpath Technology	17 Aug., 2012		24	Bajaj Capital	25 Nov, 2012	
12	TAXUS Meditech	14 Sep., 2012		25	Servotech	27 Nov, 2012	
13	HCL Infosystems Ltd.	18 Sep., 2012 19 Sep., 2012		26	Ajani Infotech Pvt. Ltd.	29 Nov., 2013	

List of COMPANIES conducted CAMPUS RECRUITMENT Drive for 2013 BATCH

S.No.	Name of Company On / Joint Campus	Date	Logo	S.No.	Name of Company On / Joint Campus	Date	Logo
27	Fastbooking India Pvt. Ltd.	30 Nov., 2012		40	Tata Tele Services	31st Jan., 2013	
28	Dibit Computing Systems Pvt. Ltd	8th Dec., 2012		41	GENPACT	5 Feb., 2013	
29	Appin Technology	8h Dec., 2013		42	INFYCO	7th Feb., 2013	
30	Binary Info Technology	12 Dec., 2012		43	Webbridge Infosystem	7th Feb., 2013	
31	Pingaksho Technologies Inc	14 Dec., 2012		44	Shoppers Stop	7th Feb., 2013	
32	Intelliflex Solutions	15 Dec., 2012		45	CMS Infosystems	13th Feb., 2013	
33	3i Infotech	18 Dec., 2012		46	Wizard InfoSolutions Pvt. Ltd	22nd Feb., 2013	
34	ICICI Securities	9th Jan., 2013		47	Compro Technologies	7 Mar., 2013	
35	Jeevansaathi.com	14th Jan., 2013		48	Ideapot	15 Mar., 2013	
36	IBM India Pvt. Ltd.	23 Jan., 2013		49	Mobikwik	19 Mar, 2013	
37	i3Indya Technologies	28th Jan., 2013					
38	Planet Research & Development Center Pvt. Ltd.	30th Jan., 2013					
39	AIRCEL	31st Jan., 2013					

Training Data of Civil Deptt. for Final Year Students

RO.NO	NAME	FATHER' NAME	COMPANY NAME	PROJECT NAME
03/CE/09	AJAY KUMAR	Mr. Bhup Singh	Neetika Construction Co	Const.of waterfilling points
04/CE/09	AMAN	Mr. Surender S Ahlawat	Bhushan & contractors Pvt Ltd.	Residential tower
05/CE/09	AMIT KUMAR	Mr. Rajender Kumar	M/S EN Block construction, hisar	Water Tank construction,
06/CE/09	ANCHAL SUNDRIYAL	Mr. Vijender P Sundriyal	Chordia Techno Consultants	Residential Flat, Jalandhar Nh1
08/CE/09	ANIL KUMAR	Mr. Murari Lal	Era Infrastructure Ltd.	Cosmo City, Sec-103, Gurgaon
07/CE/09	ANKIT KUMAR	Mr. Om Prakash	Metrostroy-ERA JV	Construction of Tunnel
10/CE/09	ANUJ GUPTA	Mr. Suresh K Gupta	Omaxe Ltd.	Multistory building
12/CE/09	BALESHWAR	Mr. Pohap Singh	Sun Shine construction	Avalon Rangoli Projects
13/CE/09	CHETAN BHARGAV	Mr. Dinesh Bhargav	Simplex Infrastructures Ltd.	Casting of Beam, Column & slabs
14/CE/09	DEWRT YADAV	Mr. Suresh K Yadav	Vayam Technology Ltd.	Analysis of Loads & Forces on Bridge
15/CE/09	DHARMENDER	Mr. Jai Bhagwan	Omaxe Ltd.	Multistory building
16/CE/09	DINESH YADAV	Mr. Bhim Singh	Roots Developers Pvt.ltd	Independent Floors
17/CE/09	GAURAV SHARMA	Mr. Rajender Singh	Omaxe Ltd.	Multistory building
18/CE/09	HARISH	Mr. Sajjan Singh	Prerna realtech pvt. Ltd.	Casting of slab
19/CE/09	HARIT SEHRWAT	Mr. Davinder Singh	Delhi Development Authority	Cement Conct. Road
20/CE/09	HIMANSHU CHAHLIA	Mr. Ranvir S Chahlia	Omaxe Ltd.	Multistory building(Army)
21/CE/09	HIMANSHU TIWARI	Mr. Lalit Kumar	MPB Construction Pvt.ltd	Married Accomodation(Army)
22/CE/09	HIMANSHU YADAV	Mr. H.S. Yadav	Rites Limited	Building construction
26/CE/09	KARAN SONI	Mr. Sushil Soni	MGF Land Ltd.	Residential Building
27/CE/09	KARTAR SINGH	Mr. Krishan Lal	M/S EN Block Construction	Building construction & water tank
28/CE/09	KRISHAN KUMAR	Mr. Satbir Singh	Neetika Construction Co	Const. of Water Filling points
29/CE/09	LALIT	Mr. Dinesh Kumar	Era Infrastructure Ltd.	Cosmo City, Sec-103, Gurgaon
31/CE/09	MANISH KAGRA	Mr. Satyapal Singh	United Limited	Finishing Work of Multistoried Building
33/CE/09	MOHAMMAD ABID	Mr. Mohammad Ilyas	R-TECH Promoters Pvt.Ltd.	Navy Married Accomodation
34/CE/09	MOHIT SAINI	Mr. Vinod K Saini	United Construction Pvt.Ltd.	Navy Married Accomodation
35/CE/09	NAVDEEP KUMAR	Mr. Om Prakash	Omaxe Ltd.	Multistory building
36/CE/09	NAVEEN KUMAR	Mr. Gopal Krishan	L&T Construction Limited	Victory Valley Project, Sec-67, Gurgaon
37/CE/09	NAVNEET MAAN	Mr. Azad S Mann	Omaxe Ltd.	Multistory building
38/CE/09	NEERAJ	Mr. Brahm Prakash	Tricon Building Pvt.ltd	High rise building
39/CE/09	NIKHIL KUMAR	Mr. Rakesh Kumar	Mpb Conxtruction Pvt.ltd	

Training Data of Civil Deptt. for Final Year Students

RO.NO	NAME	FATHER' NAME	COMPANY NAME	PROJECT NAME
40/CE/09	RAHUL MALIK	Mr. Uday Bhan	Unity Developers & Infrastructures	Building construction
41/CE/09	RAHUL SIROHI	Mr. G.S. Sirohi	H.R Builders	Road Misc Work
42/CE/09	RAHUL YADAV	Mr. Suresh Kumar	Bestech India Pvt Ltd	Slab and finishing
43/CE/09	RAJAN YADAV	Mr. Virender Yadav	Roots Developers Pvt. Ltd.	Floors
44/CE/09	RAKESH	Mr. Mahender Singh	Orchid Island Ltd.	Building Finishing
45/CE/09	RANJEET SHARMA	Mr. Hardev Sharma	puri construction ltd	Building construction
47/CE/09	ROHIT KUMAR	Mr. Om Prakash	Bestech India Pvt Ltd	Slab and finishing
48/CE/09	SALEEM	Mr. Kallu Khan	R.Tech	Foundation developers Pvt.Ltd
49/CE/09	SANDEEP	Mr. Sat Prakash	Tomar Engineering Corporation	Building finishing
50/CE/09	SANDEEP KUMAR	SH. Bal Krishan	KCC buildcon pvt.ltd.	Const of Sector Road in sector81-92
51/CE/09	SANDEEP KUMAR	SH. Mahavir Singh	HMS Builscon(P) LTD.	Building Finishing
52/CE/09	SANDIP DAS	Sh. Samar Das	Sherawat construction PLtd	Building Design
53/CE/09	SANJEEV SINGH	Mr. Raj K Singh	Raheja Builders Pvt. Ltd	Residential Project
54/CE/09	SHEETAL	Mr. Shardanand	Brandmark Infrastructure Pvt	Construction of Manufacturing plant.
55/CE/09	SUMIT YADAV	Mr. Bhal Singh	M/S EN Block construction,hisar	Water Tank construction,
57/CE/09	VIPIN MOHAN	Mr. ManMohan	Ramprastha Developers	Ramprastha City
58/CE/09	VISHAL SOLANKI	Mr. Sumers Solanki	Raheja Builders Pvt. Ltd	Residential Project
59/CE/09	AADESH KUMAR	Mr. Jagdish	Ahluwalia Contractors(India)	Ceutram park
60/CE/09	ANKIT PHOGAT	Mr. Mahabir Singh	Pacl Const. Lmt	Community Centre
61/CE/09	B INDRANI	Mr. B.P. Sudhakar	Dra- Infracon Pvt. Ltd.	Grade Seperator
62/CE/09	BABITA	Mr. Jagat Singh	GD-Buidtech Pvt.Ltd.	Building
63/CE/09	HAPPY	Mr. Deen Dayal	Sherawat Construction PLtd	Building Design
64/CE/09	LALIT KUMAR	Mr. Balbir Singh	Dwarkadhis Pvt. Ltd	Finishing(Building)
65/CE/09	PRATEEK REHLAN	Mr. Krishan Lal	NBCC	Staff flat
66/CE/09	PRAVEEN SHARMA	Mr. Brijlal	NBCC	Staff flat
67/CE/09	ROHIT KUMAR	Mr. Anar Singh	Prerna realtech Pvt.Ltd	Casting of slab
68/CE/09	SANDEEP	Mr. Dal Singh	Sherawat construction PLtd	Building Design
70/CE/09	VINOD KUMAR	Mr. Dharam Chand	Sherawat construction PLtd	Building Design

Training Data of CSE Deptt. for Final Year Students

RO.NO	NAME	FATHER' NAME	INDUSTRY
01/CSE/09	ABHISHEK DABAS	Mr. D.P. Singh	Adnig Tech. Pvt. Ltd.
02/CSE/09	ABHISHEK SINGHAL	Mr. Vipin Prakash Singhal	CMC Ltd.
03/CSE/09	AKSHAY KUMAR	Mr. Suresh Chand	Exponent software solution
04/CSE/09	AMIT BINDAL	Late Mr. Ishwar Bindal	Expert Infotech
05/CSE/09	AMIT DAHIYA	Mr. Rohtas Dahiya	X-Cel Infy
06/CSE/09	ANSHUL	Mr. Mahesh Kumar Gupta	Acrolect Tech. Pvt. Ltd.
07/CSE/09	ANUJ GULIANI	Mr. D.k. Guliani	NIC
09/CSE/09	ASHISH KHANDELWAL	Mr. Ashok Khandelwal	Exponent software solution
10/CSE/09	ASHMEET SINGH	Mr. Ravinder Singh	American Express
11/CSE/09	ATUL BHARDWAJ	Mr. Narendra Prasad Sharma	Multisoft System
12/CSE/09	ATUL KUMAR KASHYAP	Mr. Ashok Kashyap	Exponent software solution
14/CSE/09	CHETAN SHARMA	Mr. Rajender Singh	Sprout Objects
15/CSE/09	DEEPAK	Mr Rajender Singh	ABSIT Services
16/CSE/09	DEEPAK	Mr. Dayaram	Exponent software solution
17/CSE/09	DEEPAK KUMAR	Mr. Dharmbir	Acrolect Tech. Pvt. Ltd.
18/CSE/09	DEEPIKA	Mr. Ram Niwas	NIC
19/CSE/09	DEV DUTT TEHLAN	Mr Y.P. Tehlan	Unitech Ltd.
21/CSE/09	GAURAV CHAUDHARY	Mr. Virender Chaudhary	Exponent software solution
22/CSE/09	GAURAV KUMAR	Mr. S.K. Sharma	Exponent software solution
23/CSE/09	GAURAV MADHWAL	Mr. Ram Prasad	CRIS
24/CSE/09	GOVIND	Mr. Sarjeet Singh	HCL
25/CSE/09	JAGBIR SINGH CHAUHAN	Mr. Rattan Singh Chauhan	Sprout Objects
26/CSE/09	JITESH VATS	Mr. Ved Prakash	HCL
27/CSE/09	KAMAL	Mr. Raj Kumar	Sprout Objects
28/CSE/09	KARAMBIR	Mr. Balbir Singh	Golden Triangle
29/CSE/09	KARAMBIR SINGH	Mr. Pop Singh	NIIT
30/CSE/09	KARTIK VASISTH	Mr. Anoop Vasisth	High Tech,ggn
34/CSE/09	MANJIT KUMAR	Mr. Dhir Singh	DUCAT, Noida
35/CSE/09	MANSI TIWARI	Mr. Shitala Prasad Tiwari	NIIT
36/CSE/09	MONIKA DAGAR	LT. Mr. Bhagat Singh Dagar	High Tech,ggn
37/CSE/09	NITISH KANODIA	Mr. Rajesh Kanodia	DUCAT, Noida
38/CSE/09	OM PARKASH SAHU	Mr. Ram Prasad Sahu	DUCAT, Noida

Training Data of CSE Deptt. for Final Year Students

RO.NO	NAME	FATHER' NAME	INDUSTRY
39/CSE/09	PANKAJ	Mr. Mohinder Kumar	HCL,ggn
40/CSE/09	PANKAJ BISHT	Mr. Pushkar Singh Bisht	DRDO/CMC
42/CSE/09	PARDEEP KUMAR	Mr. Jashwant Singh	DRDO
43/CSE/09	PARMOD	Mr. Ranbir Singh	HCL,ggn
44/CSE/09	PAWAN KUMAR	Mr. Ramautar	DUCAT, Noida
45/CSE/09	PRATEEK NAG	Mr. Sumant Kumar Nag	DRDO
46/CSE/09	PRAVEEN	Mr. Phool Kumar	HCL,ggn
48/CSE/09	PRIYA AGGARWAL	Late Mr A.k. Aggarwal	BHEL, Noida
49/CSE/09	PUNEET PRAKASH	Mr. Prem Prakash	Kepler Tech. Pvt. Ltd.
50/CSE/09	RAGHAV SAHAY	Mr Ram Sahay	CMC LTD
51/CSE/09	REETU SAINI	Mr Pritam Saini	Magnon solution
53/CSE/09	ROHIT PATIYAL	Mr K D Patiyal	HCL
54/CSE/09	ROHIT YADAV	Mr. Omkar Yadav	WEBCOM TECH(.NET)
55/CSE/09	ROOHI GARG	Mr S.k. Garg	HCL
56/CSE/09	RACHIT	Mr Ashok Karnani	IT INFO SYSTEM
59/CSE/09	SANDEEP YADAV	Mr. Malkhan Singh Yadav	GOMAX NETWORK LTD
60/CSE/09	SANGITA YADAV	Mr. Sita Ram Yadav	HCL
61/CSE/09	SARADA OJHA	Mr Debasis Ojha	TECH MAHINDRA
62/CSE/09	SATENDER YADAV	Mr. Mahender Yadav	NETWORK GURU
63/CSE/09	SAURABH CHAUHAN	Mr Lokesh Kumar Chauhan	CMC LTD
64/CSE/09	SHASHANK RAWAT	Mr. Rajender Singh Rawat	WEBCOM TECH(.NET)
65/CSE/09	SHREYA CHAWLA	Mr. Arvind Chawla	NIC
66/CSE/09	SHUBHI GUPTA	Mr. Dharmender Kumar Gupta	DSI SOFTWARE PLTD
67/CSE/09	SHWETA	Mr. Krishan Kumar	Acrolets
68/CSE/09	SIMMY PANDEY	Mr Ramesh Pandey	NTPC
69/CSE/09	SMRITI RAWAT	Mr. J.s. Rawat	HCL CDC
70/CSE/09	SOMESH VATS	Mr Raj Vats	ROSNERTA
71/CSE/09	SONU	Mr. Tilak Singh	DSI SOFTWARE PLTD
72/CSE/09	SOURABH SOLANKI	Mr Ram Kumar	WEB COM
73/CSE/09	SUMIT KUMAR	Mr. Ram Kishan	NIIT LTD GGN
74/CSE/09	SUMIT YADAV	Mr. Sheel Kumar	Spice Digital

Training Data of CSE Deptt. for Final Year Students

RO.NO	NAME	FATHER' NAME	INDUSTRY
75/CSE/09	SURBHI SHARMA	Mr Subhash Chand Sharma	Sprout object Pvt Ltd
76/CSE/09	SURENDER	Mr. Hukam Singh	BECIL EMMC
77/CSE/09	SURENDER PARTAP SINGH	Mr. Narender Bahadur Singh	Deldsl intranet Pvt Ltd
78/CSE/09	SUSHMA SAINI	Mr. Mahavir Saini	ABF PLTD
79/CSE/09	TARUN MAURYA	Mr. N.k Maurya	SABIANCE LTD
80/CSE/09	TEJASVI AHLAWAT	Mr. Phool Karwar Ahlawat	INNU TECH. WEBSO
81/CSE/09	TILAK	Mr. Jai Parkash	TECHFRINDS
82/CSE/09	UMESH	Mr. Suresh Kumar	DSI SOFTWARE
84/CSE/09	VASUNDHARA B S	Mr. K Bhaskaran	IBM
85/CSE/09	VIKAS	Mr. Sajjan Singh	DSI SOFTWARE
86/CSE/09	VIKAS	Mr. Rajpal	HTSTECH SOLN
87/CSE/09	VIKASH YADAV	Mr. Raj Kumar	NOT STARTED YET
88/CSE/09	VINOD	Mr. Om Parkash	Sprout object Pvt Ltd
89/CSE/09	VIPUL KUMAR	Mr. Bhim Sain Rukhaya	Sprout object Pvt Ltd
90/CSE/09	VISHAL KUMAR	Mr Raj Kumar	EXPONENT S/W SOLN
91/CSE/09	VISHAL KUMAR MISHRA	Mr. Subodh Kumar Mishra	WEBCOM TECH
92/CSE/09	VISHANT SHARMA	Mr Sunil Sharma	WEBCOM TECH
93/CSE/09	VYOM VASHISTH	Mr Arun Sharma	IT INFOSYSTEM PVT. LTD
94/CSE/09	YATIN TYAGI	Mr Shivanand Tyagi	shopra Group
97/CSE/09	JYOTI KUMARI	Mr. Attar Singh	Network Mind
98/CSE/09	MANISH KUMAR	Mr. Sunil Kumar	Sprout object Pvt Ltd
99/CSE/09	MANVINDER YADAV	Mr. Yudhister Yadav	Future Soft Solution P LTD
100/CSE/09	PAWAN YADAV	Mr. Karampal Yadav	Sona Koyo Steering LTD
101/CSE/09	PRIYANKA RANI	Mr Suresh Kumar	HCL (Probably)
102/CSE/09	RAHUL BHATI	Mr. Narender Singh	Sprout object Pvt Ltd
103/CSE/09	RAKESH YADAV	Mr Nathi Ram	APEX INDIA PVT LTD
104/CSE/09	SUMIT KAUSHIK	Mr Mahender Kaushik	Spice Digital
105/CSE/09	SUNIL KUMAR	Mr. Harpal Yadav	Sprout object Pvt Ltd
106/CSE/09	TEJPAL	Mr. Jai Prakash	BECIL EMMC

Training Data of ECE Deptt for Final Year Students

RO.NO	NAME	FATHER' NAME	COMPANY NAME	PROJECT NAME
01/ECE/09	AASHISH	Mr. Vijay Kumar Chutani	Network Bullstudy Pvt. Ltd.	Networking
02/ECE/09	ABHINAV HALDAR	Mr. Narender Nath Haldar	Network Bullstudy Pvt. Ltd.	Networking
3/ECE/09	ABHISHEK	Mr Anand	ISO Tech India Pvt. Ltd.	Not Decided Yet
04/ECE/09	ABHISHEK SHARMA	Mr. Sanjay Sharma	Alcatel-Lucent India Ltdn	Basic 3G Tech. in Mobile Comm.
05/ECE/09	ABHISHEK TANWAR	Mr B R Tanwar	NOKIA , Noida	Networking In Socket Programming
07/ECE/09	AKASH AGGARWAL	Mr Virander K. Aggarwal	High Technology Solution, DLF	CCNA
08/ECE/09	AKASH CHOUDHARY	Mr Sagar Choudhary	Larsen And Turbo Ltd.	Networking And Switching
09/ECE/09	AKASHY KAPOOR	Mr Ashok Kapoor	Appin Technologies.	Not Decided Yet
11/ECE/09	AMIT KUMAR	Mr. Madan Lal	Bharti Airtel Ltd.,	Network Management
12/ECE/09	AMIT SONI	Mr. Rajender Singh	Idea Celluler	Basic 3G Tech. in Mobile Comm.
14/ECE/09	ANJALI BHARDWAJ	Mr Anil Kumar Bhardwaj	Alcatel-Lucent India Ltd.	Tele- System
15/ECE/09	ANJU CHAUHAN	Mr. Shamsheer Singh	Maruti Suzuki India Ltd.	Energy Monitoring & Testing
16/ECE/09	ANURAG CHAUHAN	Mr. Bhopal Singh Chauhan	Maruti Suzuki India Ltd.	Energy Monitoring & Testing
17/ECE/09	ARVIND	Mr Sukhbir	ISO Tech India Pvt. Ltd.	Not Decided Yet
18/ECE/09	ASHISH KOHAR	Mr. Zile Singh	NOKIA	Networking In Socket Programming
19/ECE/09	ASHUTOSH BHARGAVA	Mr Vinod Pal Sharma	MCARBON,	Networking In Socket Programming
20/ECE/09	BAL KISHAN	Mr. Assa Nand	Jai Bharti Maruti LTD,	Automation
22/ECE/09	BIPLAB SARKAR	Mr B.L. Sarkar	RC Energy Metering PVT.LTD,	Energy Monitoring & Testing
24/ECE/09	CHHAYA MITAL	Mr Satish Kumar Mittal	Appin Technologies	Not Decided Yet
25/ECE/09	DEEPAK SHARMA	Mr. Mahender Sharma	SONA Stearing	Testing
26/ECE/09	DEEPSHIKA	Mr. Surinder Singh	EXOCOM Tele Systems	Tele- System
27/ECE/09	DHANANJAY PRASAD	Mr Shivanth Prasad	CMC LTD., (TATA Enterprises)	Pcb Designing
28/ECE/09	DINESH KUMAR	Mr. Tek Chand	Larsen And Turbo Ltd.	Pcb Designing
29/ECE/09	GAURAV CHAUDHARY	Mr Munesh Kumar	SONA Stearing	Not Decided Yet
30/ECE/09	HARSH MALHOTRA	Mr A K Malhotra	High Technology Solution	Cona
31/ECE/09	HEMANT SHARMA	Mr. Sat Narayan	Indiasign Private Limited	Not Decided Yet
32/ECE/09	ISHWAR	Mr. Raj Kumar Sharma	HCL ,NOIDA	Design & Testing of Microcontroller
33/ECE/09	JAGESHWAR	Mr. Mansha Ram	Maruti Suzuki India Ltd.	Not Decided Yet
34/ECE/09	JAIBHAGWAN	Mr. Balkishan	Jai Bharti Maruti LTD,	Automation

Training Data of ECE Deptt for Final Year Students

RO.NO	NAME	FATHER' NAME	COMPANY NAME	PROJECT NAME
35/ECE/09	JAIDEEP	Mr Virender Yadav	Larsen And Turbo Ltd.,Faridabad	Pcb Designing
37/ECE/09	JYOTI KAUSHIK	Mr. Prithvi Pal	IACM, Gurgaon	Networking
38/ECE/09	KANISHKA MAKEN	Mr P K Maken	Sifi Technologies, Delhi	Networking
39/ECE/09	KAPIL	Mr. Mohar Singh	ARTEK ENTERPRISES(P) LTD	Network And Hardware
40/ECE/09	KARAN DEEP	Mr Sandeep K. Sharma	BEL GAZIABAD	Link Management
42/ECE/09	KRISHAN DUBEY	Mr Rajesh Dubey	SHIVAM INFOCOM PVT. LTD.	Study On 3g
44/ECE/09	KUMAR SAURAV	Mr Sunil Kumar	Acrolect Technologies Pvt. Ltd.	Network And Hardware
45/ECE/09	LALIT SHARMA	Mr. Suresh Kumar	Tata Sky, Gurgaon	Link Management
46/ECE/09	MALKIT SINGH	Mr Dalbir Kumar	Maruti Suzuki India Ltd., Gurgaon	Network And Hardware
47/ECE/09	MANJEET	Mr Satbir	UNO MINDA Industries	Networking In Socket Programming
48/ECE/09	MANOJ KUMAR	Mr. Om Prakash	NEEL METAL PRODUCTS LTD.	Network And Hardware
49/ECE/09	MAYUR GUPTA	Mr Rajinder Gupta	HCL ,NOIDA	Design & Testing of Microcontroller
50/ECE/09	MD.PARWAZ ALAM	Mr Md Kamran	Sahasra Electronics PVT. LTD	Pcb Designing
51/ECE/09	MOHIT GARG	Mr. Satya Narayan Garg	SM Creative Elect. LTD.,	Network And Hardware
52/ECE/09	MONICA VERMA	Mr Ashok Kumar	Wipro Infotech	
53/ECE/09	MOUMITA DEY	Mr Kalyan Kumar Dey	Acrolect Technologies Pvt. Ltd.	Network And Hardware
54/ECE/09	MUKESH KUMAR	Mr. Rajender Singh	Mindarika Pvt. Ltd., Manesar	Not Decided Yet
58/ECE/09	NARMENDER	Mr. Sumer Singh	HCL Infosystems Ltd., Noida	Power System
58/ECE/09	NAROTTAM	Mr Surinder Singh	ARTEK ENTERPRISES(P) LTD	Network And Hardware
59/ECE/09	NAVEEN KUMAR	Mr. Sahab Ram	UNO MINDA Industries	Networking In Socket Programming
60/ECE/09	NEERAJ KUMAR	Mr Satbir Singh	ISO Tech India Pvt. Ltd., Gurgaon	Networking In Socket Programming
62/ECE/09	NIKITA SAHNAN	Mr Manoj Sahnna	Teknika Electronics, Delhi	Design & Testing Of Microcontroller
63/ECE/09	NISHA	Mr Munshi Ram	Ducat, Gurgaon	Telecommunication
64/ECE/09	NISHANT	Mr Udayram	Pricol Limited, Manesar, Gurgaon	Not Decided Yet
65/ECE/09	PANKAJ YADAV	Mr Ram Karan Yadav	CDAC	Visi & Embbeded Design
66/ECE/09	PANKAJ YADAV	Mr. Shrikrishan	Su-Kam Power Systems Ltd.	Power System
68/ECE/09	PARVEEN KUMAR	Mr. Birender Singh	Pricol Limited, Manesar,	Not Decided Yet
69/ECE/09	PARVESH KUMAR	Mr Raj Kumar	Dste / Tele Northern Railway	Telecom
70/ECE/09	PINKY SHARMA	Mr Bajrang Lal Sharma	Bharti Airtel Ltd.	Switching
72/ECE/09	PRADEEP KUMAR	Mr. Ramkishan	Minda Industries Ltd.	Electronic Measurment

Training Data of ECE Deptt for Final Year Students

RO.NO	NAME	FATHER' NAME	COMPANY NAME	PROJECT NAME
75/ECE/09	PREM SINGH	Mr. Khazan Singh	HCL Infosystems Ltd.	Power System
76/ECE/09	PRIYANKA	Mr Bhagmal Singh	Padmini VNA Mechatronics	Power System
77/ECE/09	PUNEET DHILLON	Mr. Mohinder Singh	Alcatel-Lucent India Ltd.	Design & Testing of Microcontroller
78/ECE/09	RAHUL	Mr Subhash Yadav	Su-Kam Power Systems Ltd.	Design & Testing Of Microcontroller
79/ECE/09	RAHUL SHRIVASTAVA	Mr. Harishankar Shrivastava	Su-Kam Power Systems Ltd.	Design & Testing Of Microcontroller
80/ECE/09	RAHUL YADAV	Mr Balbeer Singh	TULIP TELECOM LTD.	Not Decided Yet
81/ECE/09	RAHUL YADAV	Mr. Satish Kumar	Panasonic, Delhi	Microcontroller Design And Testing
83/ECE/09	RAJ KUMAR	Mr Bharat Mehto	Agilent Technologies	Electronic Measurment
85/ECE/09	RAVI KUMAR	Mr Ramniwas	SM Creative Elect. LTD.	Network And Hardware
86/ECE/09	RAVI YADAV	Mr. Braham Prakash	GO MAX NETWORKS	Visi Designing
87/ECE/09	RITU SHARMA	Mr Dayanand Sharma	Acrolect Technologies	Electronic Measurment
88/ECE/09	ROHIT PRASAD	Mr Shyam Bihari Prasad	TCIL, Greater Kailash,	Telecommunication
89/ECE/09	S K MD NURUZZAMA	Mr S K Md Fasihullah	Sahasra Electronics	Pcb Designing
90/ECE/09	SANJAY SAINI	Mr. Kamal Kishore Saini	Appin Technologies, Gurgaon	Network And Hardware
91/ECE/09	SANEKTA YADAV	Mr. Shri Bhagwan	Caparo Fasteners, New Delhi	
92/ECE/09	SANJEEV DANGI	Mr Ramniwas	Krishna Maruti LTD., Gurgaon	Power System
93/ECE/09	SATPAL SINGH	Mr. Bhoop Singh	Silicon Interfaces Pvt. Ltd.,	Visi Designing
94/ECE/09	SATYA DEV	Mr. Om Prakash	Huawei Telecommunication	Hcig
96/ECE/09	SAURAV K. JHA	Mr Ravindra Kumar Jha	HCL Career Development Centre	Telecommunication
97/ECE/09	SHAKTI S. SARROT	Mr Udaivir Singh Sarrot	TCIL, Greater Kailash, NEW DELHI	Telecommunication
99/ECE/09	SHIKHA CHAUHAN	Mr. Satendar Pal Chauhan	Acrolect Technologies	Power System
100/ECE/09	SHIVAM	Mr Rajesh Aneja	MTNL, Delhi	Gsm
101/ECE/09	SHIVAM BHARDWAJ	Mr Nand Kishore Bhardwaj	Vodafone Mobile Services Ltd.	Telecommunication
103/ECE/09	SHWETA	Mr Vinay Kumar	Maruti Suzuki India Ltd., Gurgaon	Power System
104/ECE/09	SIJENDER	Mr. Chander Deep	Huawei Telecommunication	Hcig
105/ECE/09	SONAM YADAV	Mr Virender Singh Yadav	Topkom Pvt. Ltd., New Delhi	Telecommunication
106/ECE/09	SUMIT DAHIYA	Mr. Krishan Singh Dahiya	Minda Industries Ltd. Manesar	Electronic Measurment
107/ECE/09	SUMIT GOGNA	Mr Sushil Kumar	Solid State Physics Laboratory	Visi Designing
108/ECE/09	SUSHANT KUMAR	Mr Devkaran Singh	Defence Research & Dev. Org.(DRDO)	Visi Designing

Training Data of ECE Deptt for Final Year Students

RO.NO	NAME	FATHER' NAME	COMPANY NAME	PROJECT NAME
109/ECE/09	TARUN	Mr Sohanlal	Su-Kam Power Systems Ltd.,	Design & Testing of Microcontroller
110/ECE/09	TUSHAR SRIVASTAV	Mr Punit Kumar Srivastava	VIDEOCON INDIA LTD.	Power System
111/ECE/09	VANDANA	Mr. Suresh Chander Gupta	Aptech, Delhi	Data Operating And Software Analysis
113/ECE/09	VICKEY SEHRAWAT	Mr Balwan Singh	Su-Kam Power Systems Ltd.	Design & Testing Of Microcontroller
114/ECE/09	VIKAS	Mr. Gohlu Ram	Su-Kam Power Systems Ltd.,	Power System
115/ECE/09	VIKAS PATHAK	Mr Anil Pathak	Genius Electrical & Elect. Ptd.	Power System
116/ECE/09	VIKAS SAINI	Mr Ashok Saini	HPL Electric & Power Pvt. Ltd.	Telecommunication
117/ECE/09	VIKASH	Mr. Jai Bhagwan	Aircel Dishnet Wireless Ltd.	Gsm
118/ECE/09	VIKASH	Mr. Ramesh Kumar	Su-Kam Power Systems Ltd.	Networking And Hardware
119/ECE/09	VIKRANT YADAV	Mr Rai Singh Yadav	Delta, Gurgaon	Networking In Socket Programming
120/ECE/09	VIPIN YADAV	Mr. Bir Singh Yadav	Mehru, Bhiwadi	Testing
121/ECE/09	VIVEK DALAL	Mr. Satyawand Dalal	Delta, Gurgaon	Networking In Socket Programming
122/ECE/09	YOGESH JULIYA	Mr. Ashok Juliya	HAVELLS INDIA LTD	Network And Hardware
123/ECE/09	YOGESH YADAV	Mr. Rajesh Yadav	HAVELLS INDIA LTD	Network And Hardware
124/ECE/09	RAVI YADAV	Mr. Jai Bhagwan Yadav	Intravo Technology, Noida	Mobile Security & Networking
125/ECE/09	DEEPAK KUMAR	Mr Jagmender	Appin Technologies, Gurgaon	Network And Hardware
126/ECE/09	DINESH KUMAR	Mr Suresh Kumar	Northern Railways, DRM's Office	Rnr
127/ECE/09	NAND KISHOR	Mr Lallan Prasad	Intravo Technology, Noida	Rnr
128/ECE/09	PAWAN KUMAR	Mr Bhala Ram	Appin Technologies, Gurgaon	Visi Designing
129/ECE/09	RANBIR RANIWAL	Mr Mangeram Raniwal	Maruti Suzuki India Ltd., Gurgaon	Network And Hardware
130/ECE/09	SANJEET KUMAR	Mr Nobir Singh	Wipro Infotech	Software Analysis
131/ECE/09	SHUBHANK	Mr Ravinder Kumar	TCIL, Greater Kailash, NEW DELHI	Telecommunication
132/ECE/09	AJAY KUMAR	Mr Krishan Kumar	TULIP TELECOM LTD.	Not Decided Yet

Training Data of MCA Deptt. for Final Year Students

RO.NO	NAME	FATHER' NAME	INDUSTRY
1/MCA/10	AMIT KUMAR	Mr. Satyanarain	Live Technoworld, Old DLF,
2/MCA/10	ANUJ KUMAR	Mr. Rameshwar	Beta Soft Systems Pvt Ltd,
3/MCA/10	ASHVANI KUMARI	Mr. Birender Singh	Live Technoworld,
5/MCA/10	DIVYA KAPOOR	Mr. Parveen Kapoor	HCL Technology,
7/MCA/10	JYOTI YADAV	Mr. Suresh Kumar	Live Technoworld
8/MCA/10	MANINDER SIGNH VIRK	Mr. Prithipal Singh	Beta Soft Systems Pvt Ltd,
10/MCA/10	MANORANJAN KUMAR	Mr. Brindaban Swain	GCPL Technologies
11/MCA/10	MONIKA	Mr. Ramesh Chander	"ACME Tele Power Limited
12/MCA/10	MONIKA YADAV	Mr. Dharmender Singh	Live Technoworld
13/MCA/10	MONU KUMAR	Mr. Hoshiyar Singh	Paradise Plastics Enterprises limited,
14/MCA/10	MUKESH KUMARI	Mr. Ved Prakash	Live Technoworld,
15/MCA/10	NISHA SINGH PARIHAR	Mr. Beer Bahadur Singh Parihar	Live Technoworld,
16/MCA/10	NISHA YADAV	Mr. Jaipal Yadav	INDBEE Pvt. Ltd.
17/MCA/10	NITESH KUMAR	Mr. Ram Kumar	GCPL Technologies
18/MCA/10	NITISH YADAV	Mr. Sukram Pal Yadav	Beta Soft Systems Pvt Ltd
19/MCA/10	POOJA DEVI	Mr. Mange Ram	Hero MotoCorp Ltd,
20/MCA/10	RACHANA KUMARI	Mr. Kalu Ram Yadav	Hero MotoCorp Ltd
21/MCA/10	RAHUL YADAV	Mr. Charan Singh Yadav	DUCAT, 2nd FLOOR OLD DLF,
22/MCA/10	RUCHI KUMAR SAINI	Mr. Ram Avtar Saini	DUCAT, 2nd FLOOR OLD DLF
23/MCA/10	SUNNY CHOUDHARY	Mr. Vijay Kumar	Live Technoworld, Old DLF,
25/MCA/10	USHA RANI	Mr.Jagdish Singh	MetaSoft Technologies Pvt Ltd,
27/MCA/10	YOGENDER YADAV	Mr. Ishwar Singh	Live Technoworld, Old DLF,

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VISHANT SHARMA
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ANUJ KUMAR
M.C.A



MANINDER VIRK
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M.C.A



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MONIKA KHARB
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SHILPA
M.B.A



Pheyanshu Sharma
I.T



VISHRUT JAIN
I.T



WCTM STUDENTS INDUSTRIAL VISIT

WCTM STUDENTS INDUSTRIAL VISIT



▼ Location Map



KEY DISTANCE

- From Delhi-Gurgaon Toll (On Ambience) move towards Rajeev Chowk
- Move towards Honda Chowk (aprox. 2.5 km)
- Move towards to himgiri/umang chowk (aprox. 2 km)
- Basai Flyover to Sultanpur Bird Century (aprox. 8.5 km)
- Farukhnagar to WCTM Campus (aprox. 5 Km)
- Use Service Lane from Rajeev Chowk
- Take Right from Honda Chowk
- Himgiri/umang chowk to Basai Flyover (aprox.2.5 km)
- Sultanpur Bird Century to Farukhnagar (aprox.5 km)

World College of Technology & Management, Gurgaon

(Approved by AICTE, Ministry of HRD, Govt. of India)

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Other Group College in the same Campus

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