



# COMPUCOM GROUP OF COLLEGES

Compucom Institute of Technology & Management  
Compucom Institute of Information Technology & Management  
Compucom Institute of Information Technology & Management (Evening College)



## PROSPECTUS

RAJASTHAN'S  
LEADING  
COLLEGES  
WITH A  
DIFFERENCE

Toll Free No. : 1800 2700 750

# Hall of Fame



## Board of Governors

### CHAIRMAN

**Mr. Shubhakaran Surana**

A well known Industrialist and Freedom Fighter, having more than 40 years of experience in managing various industries.

### DIRECTOR

**Mr. Ajay Kumar, NRI**

M.Tech (IIT-Dehli), M.S. (Comp.Sc., NJIT-USA)  
CEO Itneer Inc., USA

### EXECUTIVE DIRECTOR

**Mr. Surendra (Sam) Surana, Former NRI**  
B.E. (Elect. & Electronics, BITS Pilani)  
Postgraduate Studies (Comp.Sc.), U.S.A.,

### MEMBER

**Mr. Vaibhav Surana**

B.Tech. Civil, IIT, Delhi

**Mr. Steve C. Viehman**

B.S. (Electrical Engg.), USA,  
Senior IT Consultant, USA

**Mr. Lou Matino**

B.S. (Electrical Engg.)-Rutgers University  
MBA - Rutgers University, USA  
Project Manager,  
Tekmark Global Solution Inc., USA

**Mr. R.P. Udawat (Retd.)**

Chief General Manager, RIICO  
Govt. of Rajasthan

**Dr. Anjila Saxena**

M.B.A., Ph.D.,  
Ex-Director, Poddar Institute of Management,  
University of Rajasthan, Jaipur

# Our RTU Gold Medalists



# Welcome to Compucom

Compucom is a Leading Group of Rajasthan. The Group has many sister concerns in the field of Software Development and Exports, Mass Media Education, Professional College Education and much more. Compucom Group has received awards of excellence from Central & State Govt. for its performance.

With a vision of youth development, Compucom Engineering College (CITM) was established in the year 2001 in Jaipur city of Rajasthan as a multidisciplinary college for undergraduate (B.Tech) and postgraduate (MBA & MCA) courses; The Institute was established with due approval from the All India Council for Technical Education (AICTE), New Delhi and necessary permission from the State Government. It is affiliated to the Rajasthan Technical University, Kota for B.,Tech, MBA & MCA and University of Rajasthan for BCA.

The college provides a range of support strategies, both academic and pastoral, to help you develop your talents and achieve your goals. You will benefit from expert tuition, combined with supervised course work assignments and help to prepare for exams. We believe that our consistently high standards of teaching, our student support network and our constantly improving facilities are the key to our

success, which has resulted in our rapid growth and expansion within a short period of time.

Our friendly administrative staff and experienced tutorial team form the backbone of our college. We work in partnership to give you the very best support throughout your time with us.

## Vision

Compucom Institute of Technology and Management, a constituent of the Compucom Foundation, with the help of its sister organization, Compucom Software Ltd. (CSL) and Compucom Infomedia Pvt. Ltd. aims to provide world class technical knowledge in the classrooms & labs with on the Job Training in the above companies. Our objective is to produce world class technocrats, who would achieve highest level of technical, moral & social values to become most successful & good citizens of the nations, to serve for the betterment of the entire mankind with there technical innovations.





### We Aim to

- Provide the highest quality student support
- Deliver a professional service
- Use effective teaching and learning techniques
- Promote equal opportunities and celebrate our cultural diversity
- Offer support and guidance concerning your future career and studies
- Provide a safe and secure learning environment, supported by clear policies and procedures

# Messages from Board



**Mr. Ajay Surana**

Executive Director  
M.Tech. (Electrical) IIT-Delhi  
MS (Computer Science), NJIT, USA

Compucom College has broad objectives of imparting a professional education to the new generation. College under the aegis of Compucom Foundation Trust is working hard to shape every student into a worthy citizen of this nation. All efforts are made here to enhance the individual caliber of the students so that they meet the requirements of the current technology and are able to get selected in the hiring process of various industries and companies. We are firmly determined to improve the quality of students in all aspects. I welcome you all to Compucom Engineering College to embark on a journey of success guided by the best faculty in the Industry.



**Mr. S.K. Surana**

Executive Director  
B.E. (Electronics) BITS, Pilani  
Graduate Studies (C.S.) USA

Compucom believes in innovations. We believe that the purpose of education is to create an excellent student community, who are capable of doing some innovative things to encounter new challenges. Being a sister concern of Rajasthan's leading software company, Compucom College inspires students to act as a leader and motivates them to explore and discover new routes in the fields of science, technology and management for the betterment of mankind.

The college is dedicated to provide an environment for intellectual growth and to provide an educational atmosphere that will stimulate both teachers and learners simultaneously.

The courses offered by the college arm the students with the right proportion of knowledge, skills, ideas and a positive attitude which makes them equipped to march towards the glory into the professional world.

I welcome all aspiring students to join our prestigious College and experience the changes in life. I assure you that your decision to join this college will go a long way in building your career and realising your long cherished dreams.

# Messages from Board



**Prof. (Dr.) M.R. Farooqi**

Principal  
B.Sc., M.Tech., Ph.D.  
(Elec. Engg.) MNIT, Jaipur

It is with great pleasure that I introduce you Compucom Institute of Technology & Management, one that shares the same vision and aspirations as the other leading Educational Groups of the Country. Our Motto is to provide high quality professional education to youngsters and to guide them find the path to success, fulfilling needs of our country in the field of Engineering & Management.

As the Principal of the Institute I assure you that our college shares an educational philosophy of emphasizing on an interactive mode of teaching and learning, with the objective of stimulating students' intellectual curiosity and spirit of creativity, such that their interest in learning can be rekindled and be sustained for life.

The institute has very close linkage with its sister organization working in Software Exports and media for field training of our students. Last but not least, CITM has its own purpose-built state-of-the-art campus situated in the heart of the city, Jaipur (Rajasthan). We wish to create an enriching environment that contributes not only to the high standard of academic achievement, but also to the social, personal and intellectual development of the students.

My colleagues and I would be delighted to meet you and support you in making your choice of career.



**Vaibhav Surana**

Management Advisor  
B.Tech. (IIT, Delhi)  
PGDM, IIM, Ahmedabad

An engineering degree is a passport to a better future for you, as well as, a license granted to you, allowing you to participate in the great purpose of building our nation, and here at CITM, we take both of these objectives very seriously. So this is our personal invitation to you, come join us, and let us help build your future so that you can build the nation.



**Prof. Pawan Agarwal**

Registrar  
B.E. (CSE), M.Tech.

We congratulate you for taking the right decision in getting your ward admitted in a professional course at our Institution. The education system adapted by our college is not only to educate the students for acquisition of facts, but to teach them how to make these facts come alive. We believe that if we learn with pleasure, we never forget. The learning environment we provide at the campus motivate the students to learn more and assists them in building their excellent career.

We extend a warm welcome to the students, and will strive hard to make their bright future, and make them confident that they will be set on the onward march to launch into this competitive world towards a Golden Dawn!

# International Dimension



Promoters and sister concern - Compucom Software Limited has offices and linkage in USA for the last 20 years. This gives the college an international dimension. ITneer Inc. is a wholly owned subsidiary of CSL-India and operates globally with its offices in Atlanta GA and Red Bank NJ. Together with partner TGS, Inc. operations have expanded in the telecommunications software support in London, Vancouver, Belgium, Netherlands, Italy, Turkey, Israel, Australia, Hong Kong, China, Thailand, Morocco and Tunisia.

## Microsoft Corporation

Compucom College has academic alliance with the world leader Microsoft Corporation of USA. This enables its students to have access to the latest software and techniques of Microsoft.

## Visit of Foreign Professionals

Highly qualified and experienced persons from the professional areas such as Engineering, Management and Information Technology are invited in seminars organized by the Compucom College every year.

## Visit to Foreign Universities & IT Companies

Compucom has a tie up with an international organization of young students, which exchanges students among their member countries. The college has exchanged students with Germany, Ireland and Austria under the student Exchange Program. During the trip, the students and the faculty members of the college are provided guest house facilities at its IT centres at Atlanta and New Jersey. All these IT centres are connected with point to point Internet Lease Line with Compucom in Jaipur, which provides direct exposure of IT working at International level to its students.



MR. RICHARD McWHORTER  
GUEST SPEAKER FROM USA



Our New Jersey Office



# Fee Structure & Courses

S. No.	Name of the Course	Duration (years)	Eligibility*	FEE * (Per Annum)	Affiliating University
1	Bachelor of Technology (B.Tech ) <ul style="list-style-type: none"> <li>● Computer Engineering</li> <li>● Electrical Engineering</li> <li>● Electronics &amp; Communication Engineering</li> <li>● Civil Engineering</li> </ul>	4	Passed 10+2 with at least 45% marks (40% marks in case of candidates belonging to "SC/ST/ Non Creamy Layer OBC/ Non Creamy Layer SBC" of Rajasthan state) in the subjects combination ( Physics & Math as Compulsory Subject and among any one of the optional Subject (Chemistry, Bio-technology, Computer Science, Biology) as given taken together, in the final examination of 10+2 (Class XII) of Board of Secondary Education, Rajasthan or any other examination recognized equivalent thereto by Board of Secondary Education, Rajasthan / Central Board of Secondary Education (CBSE). Diploma holder are admitted in II year of B.Tech through LEEP <b>Admission through :</b> REAP / Management Quota on Merit.	70000	RTU
2	Bachelor of Computer Application (B.C.A)	3	A candidate must have passed 10+2 examination (Arts /Science/Commerce) or equivalent with securing 48% or more (minimum pass marks for SC/ST/OBC/SBC Candidates) in aggregate without any approximations. <b>Admission through :</b> Direct on Merit Basis. For out of Rajasthan candidate must have passed 10+2 examination (Arts /Science/Commerce) or equivalent with securing 60% or more (minimum pass marks for SC/ST/OBC/SBC Candidates) in aggregate without any approximations.	24000	UOR
3	Master of Computer Application (MCA)	3	Graduate (10+2+3) degree or equivalent from any recognized University with at least 50% marks in aggregate (45% in case of SC/ST and OBC candidates) having a Subject of Maths at 10+2 Level, without any approximation in the Graduate Examination. BCA Students are Exempted from this condition <b>Admission through :</b> RMCAAT / Management Quota on Merit.	55000	RTU
4	Master of Business Administration (MBA)	2	Graduate (10+2+3) degree or equivalent from any recognized University with at least 50% marks in aggregate (45% in case of SC/ST and OBC candidates), without any approximation in the Graduate Examination. <b>Admission through :</b> CMAT-RAJ / Management Quota on Merit.	55000	RTU
5	Master of Technology (M.Tech.) <ul style="list-style-type: none"> <li>● Computer Engineering</li> </ul>	2	A candidate who has secured more than 50% (45% for SC/ST/Non-creamy layer OBC) or equivalent in the Bachelor degree examination of any faculty. <b>Admission through :</b> CAM	70000	RTU
6	B.Sc. (Pass) Programme (Maths) B.Sc. (Pass) Programme (Bio)	3	Passed 12th class or equivalent examination under the scheme of 10+2 with science subject, securing at least 50% marks in aggregate. Students having passed the senior Secondary Examination with Agriculture subject shall be eligible to get admission in Biology group. <b>Admission through :</b> Direct on Merit Basis.	24000	UOR
7	M.Sc. (Physics)	2	B. Sc. Degree (Pass course or Hons.) recognized by this University under the 10+2+3 scheme with Physics as one of the subjects. Minimum of 55% marks in the aggregate. <b>Admission through :</b> Counseling	40000	UOR
8	M.Sc. (Chemistry)	2	B. Sc. Degree (Pass course or Hons.) recognized under the 10+2+3 scheme with Chemistry as one of the subjects. by this University with at least 55% marks in the aggregate. <b>Admission through :</b> Counseling	40000	UOR
9	M.Sc. (Mathematics)	2	B.A./B. Sc. Degree (Pass course or Hons.) recognized by this under the 10+2+3 scheme with Mathematics as one of the subjects with at least 55% marks in the aggregate. <b>Admission through :</b> Counseling	40000	UOR

## Note:-

- Apart from this, other fees like RTU Development fees, Examination Fee, Enrollment Fee etc. is to be paid by the students
- All the Admissions will be done as per the Govt./ college Guidelines.

\* As Per State/Univ/College Guidelines. Subject to Change for session 2020-21. Fee Means Tuition and College Development Fee

RTU - Rajasthan Technical University      UOR - University of Rajasthan

# Compucom Campus

Compucom college is located in the heart of Jaipur City. It has architecturally designed spacious building with background of fascinating landscaping on the large campus spread across 10 acres. The Campus is having very peaceful and hygienic environment. It has over 1,00,000 sq. ft of constructed area of college building and labs, over 65,000 sq. ft. of constructed area of hostel buildings, over 7,000 sq. ft. of constructed area of computer centre, over 8,000 sq. ft. of constructed area of library. It has separate hostels for girls and boys inside the college campus.

The girls hostel has enough rooms to accommodate 200 girl students. It has separate mess, club and gymnasium. The boys hostel has four blocks of single seat rooms where 424 students can stay. It also has separate mess, club, and gymnasium.

The college has highly qualified and experienced faculty including IITians, BITSians and Ph.D, MBA, MCA & BE



Holders. College also has in-campus accommodation for the faculties for the benefit of the students.

For the overall development of the students we provide facilities of various indoor and outdoor games, clubs for entertainment, in-house Psychologist for Personality Development & Counseling , Communicative English Lab to teach English Speaking and Medical Facilities.

The college is having a fully Air conditioned Auditorium fully equipped with modern and advanced Audio Visual system for various presentations & seminars conducted by the renowned Indian and Foreign Experts.

Being a sister concern of the Rajasthan's Largest Software company, the Campus has excellent Computing Facilities at the Computer Centre established by the Industry Experts together with the close Industry relationships , helps the student to know and grow according to the current scenario across the globe.



# Auditorium at Compucom



# Life at Compucom

Student Life is committed to the holistic development of students through residential communities, diverse leadership opportunities, and a variety of student programming experiences.

To fulfill this mission, Student Life provides opportunities which empower students to learn about themselves and others in an educational community while becoming responsible global citizens.

Values

We aspire to be:

*Passionate* - about providing education and training that brings opportunities and transforms lives

*High Performing* - anything less than 100% success leaves room for improvement

*Innovative* - by focusing on the promotion of sustainability and enterprise as we move forward

*Respectful* - we value every person as an individual and embrace diversity in our community

*Inclusive* - we provide opportunities for all and we welcome people of all abilities and backgrounds.

*Code of Conduct* - We believe it is essential to work in partnership with you to provide you with the best experience and create an atmosphere of mutual respect. Not only do we ask you to respect the College's codes of conduct - we recognize the importance of respecting your needs and expectations as well.

*As a CITM student you have a right to:*

- Enjoy and achieve
- Make a positive contribution
- Be healthy
- Feel safe and staysafe
- Achieve economic and social well-being

*You can expect from us:*

- Teachers who are committed to your learning
- Interesting lessons that stimulate learning
- To be supported with any difficulties that you may have
- To have a fun and lively Campus and induction programme with regular on-going advice and progress tracking
- Careers guidance, employment support, welfare support, financial guidance and support with personal matters
- An environment where equality and diversity are valued and actively promoted
- The right to fairness and equality in the way you are treated
- To take part in and enjoy student life through activities and events outside of core learning
- The opportunity for personal development and improved employability skills

*What we expect from you:*

- Commitment to your course and making the most of your learning and development opportunities
- Good attendance and punctuality (with good reason for any absence)
- Completing your work on time and to the best of your ability
- Good behaviour and respect to others
- Taking care of our College environment for your own benefit and the benefit of others
- Using the College services to help you succeed





Under Beti Padhao, Beti Bachao Yojna of Honourable Prime Minister, college management has decided to provide Scholarship to the girls who have secured 60 % and above marks in their qualifying exam. Our Compucom group will give upto Rs. 1 crore scholarships in this scheme under CSR activity.



# Curriculum Implementation

Teaching Scheme indicating periods per week for theory, practical and tutorials are laid down by RTU along with detailed syllabus and books. This curriculum laid down by RTU is implemented by the college by making session plans for each subject, lesson and teaching plans for each topic covering the whole syllabus of each subject as laid down by RTU.

We, in the college, have system of weekly Time Table, wherein a student knows as to what topic is to be covered on a particular date. In addition, we have a student volunteer in every class, who gives the feedback to the about the quality of teaching on Daily Monitoring Report (DMR), everyday. Two mid terms exams in theory and two internal practical exams are conducted in every Semester to monitor progressive teaching and learning process of the whole syllabus. These exams account for 20% of the marks in theory and 60% of the mark in practical out of total marks allocated by RTU in each subject. The result of mid-term exams is conveyed to students, to enable them to understand as to where they should put more hardwork. When time permits we give test series to the

students before University Exams, like pre-board exams.

The whole Academic Implementation System is available on the College Management Information System (MIS), where in every teacher updates the progress in teaching their respective subject along with attendance of students, being uploaded every Saturday, which can be seen by students and parents by using the students ID and password. The students can also enter their feedback about teaching quality in theory and practicals in MIS which is a unique facility provided to students, of this college. Wi-Fi is provided in the college and hostels to enable the students to use laptops/computers in the campus, effectively.

Compucom Software Limited, a sister organization, which has proven track record of software development and export, and has been awarded by State and Central Governments, is available to our students, for on the Job Training, Live Projects and Industrial Training.



**National Seminar on  
Women In Leadership: Expanding Horizons**

<p><b>Chief Guest</b> Shri Kali Charan Saraf Cabinet Minister Medical &amp; Health</p>	<p><b>Guest of Honour</b> Smt Suman Sharma Chairperson Rajasthan State Commission for Women, JAIPUR</p>	<p><b>Dr A.K. Dwivedi</b> Controller of Exam, Rajasthan Technical University</p>
<p><b>Chief Patron</b> Shri S.K. Surana Managing Director - Compucom Group</p>	<p><b>Patron</b> Dr. M.R. Farooqi Prof. Pawan Agarwal</p>	

**Date: 6<sup>th</sup> April, 2018, Time : 10.30 A.M.**

Organized by: Compucom Institute of Information Technology & Management, Jaipur



# Facilities & Regulations



**Hostel** - CITM has separate four hundred seated boys and 200 seated girls hostel. Students get enough opportunity for mixing and mingling during hostel life which helps in creating an environment more conducive to studies. In hostel, college provides lunch, dinner, breakfast, tea etc.

**Mess** - CITM has self-service mess for hostel students. Day scholars can also take lunch with minimum payment.

**Canteen** - The institution has a self-service canteen where snacks, vegetarian fast food, hot and cold drinks, ice cream etc. are available.



**Gym & Yoga** - Gym & Yoga facilities are available in CITM girls and boys hostels for both hostlers and faculty members.

**Single Window** - To handle the student grievances related to the academic, RTU, infrastructure and any other problem the institution has single window system where students can submit their applications related to the problem.



**Transport** - CITM also offers bus facility to all day-scholars coming from various parts of Jaipur.

**Bank Loan** - CITM provides assistance for processing of Education Loan through the various Nationalized Banks for the eligible and needy students.

**ATM** - CITM has 24-hours ICICI ATM facility within the campus.



**TFWS/ Scholarships** - CITM also offers scholarship to meritorious and needy students in association with COMPUCOM FOUNDATION TRUST. However the scholarships are liable to be withdrawn, due to degradation in academic performance of a student. CITM also waives tuition fees under the TFWS (Tuition Fees Waiver Scheme) as per RTU/AICTE guidelines.

The state government also provides 100% scholarship to SC/ST/OBC students of Rajasthan domicile. The college provides full assistance for processing of these scholarships.



**Auditorium** - The institution has world-class facilitated indoor Centralized Air Conditioned "KRISHNA SURANAAUDITORIUM" as well as an open-air theatre to conduct various academic and co-curricular activities.

**Faculty Residential Flats** - CITM also provides twelve family and 8 bachelor residential flats for faculty members so that students in hostel can directly communicate with them and share their problems. It ensures the safety and security of the hostel students.



**E-Learning through audio-visual interface** - CITM has official collaboration with PEARSON for audio-visual learning. The learning includes various softwares, high speed internet connectivity, computers and other teaching tools to train the faculties and students.

**Central Computing Facility** - College has the advanced and well equipped Computer centre with all the modern infrastructure, internet Wi-Fi and machines to cope up with the modern scenario and fast changing technology.

## Regulations

**Anti-Ragging** - Ragging or any type of misconduct towards any student either in the college campus or outside is considered as criminal offence and will be immediately reported to the nearest Police Station. Perpetrators are not permitted to continue the studies. The court orders related to this subject are strictly followed by the college. A Discipline cum Anti Ragging Squad as envisaged by the Supreme Court is functioning in the college.

**Internal Assessment** - The student will have to appear for the periodic two mid terms, and complete all assignments/ projects/ presentations given by the faculty members for the purpose of internal assessment. Assignments given to the students will have to be submitted within the specific time period.

**Attendance** - Every student is expected to attend both theory and practical sessions with minimum 75% attendance as per the RTU guidelines. In case of any unavoidable circumstances, it should be discussed with the Management Committee.

**MIS system** - Academic Monitoring through MIS system

**Toxic Prohibition** - Smoking , Drinking of Alcohol & Chewing Pan Masala & tobacco is Strictly Prohibited in the college Premises

**Refund / Adjustment of Fees** - If a candidate leaves the college after taking admission & commencement of class, he will be liable for forfeiture of the fees paid and liquidated damages. All the refunds will be made as per the rules and regulations as laid down by the AICTE/RTU/ College Management.

**Dress Code & Regulations** - Students are to follow the college dress code (Uniform) as prescribed. They are also to be in uniform when they represent the college elsewhere for attending seminars, placement drives. Motorbikes are not encouraged, especially in the campus. Mobile phones are strictly banned in the classes & labs during teaching hours.



# Computer Science

The department's mission is to advance, evolve and enhance Computer Science fundamentals to build the intellectual capital of students to fulfill the demands of Industry and research. The Department of Computer Science has computer labs equipped with latest technology in terms of Computer systems, networks and peripherals. Seminars and staff development programmes conducted on a regular basis and these deeply enrich the human resource base and are Important for knowledge acquisition in this extremely dynamic discipline. We regularly conduct "Corporate Interaction Programme and Seminars" aimed at developing direct communication with the corporate world.

The department has over 250 computer systems in 7 fully air-conditioned laboratories of programming, graphics, linux, database, software engineering, communication, internet and network. For Internet 20MB Broadband and Wi-Fi facility is available. Each Student is provided with individual log-in ID with his/her own directory.

## Computers Science Labs.

- Programming Lab
- Internet Programming Lab
- Database Application Lab
- Shell Programming Lab
- Network Programming Lab
- Graphics Lab
- Project Lab
- Faculty Description
- Student Activity Cell



# Electronics & Communication

With the increasing demand of Electronics & Communication Engineering in today's industry, we have established an Electronics & Communication department in 2005 in our college offering Bachelor's degree in Electronics & Communication Engineering. The department has always been on a high growth path & is enriched with highly qualified faculties. We not only provide education to our students but also the technical knowledge required to serve the society. We have technical laboratories, which are well furnished and equipped with all the instruments needed to provide technical support to our students. The core area of Electronics & Communication Engineering is communication system, control & guidance, Microwave & radar, Digital signal processing & solid-state electronics. The department has strong research programmes in the broad areas of

- Communication system
- System modeling & control
- Information technology
- RF & microwave engineering
- Microelectronics & VLSI design

In coming era, Electronics & Communication Engineering will be in great demand in industrial as well as education sector. There are many career options in Electronics & Communication field as electronics is now a part of our every day life, from your pocket FM radio to television, computer, mobile phones & even high-end satellites. An electronic engineer can find a job in consumer electronic manufacturing organization, telecommunication industry, embedded system, IT industry, Internet technology, mobile communication etc. Our college has following laboratories under Electronics & Communication Department:

- Analog electronics lab
- Digital electronics lab
- Microprocessor Lab
- Microwave Engineering Lab
- Communication lab
- Wireless communication Lab
- Embedded system design lab
- Industrial electronics lab
- Optical fiber communication



# Management Studies

Master of Business Administration (MBA) in our institution is a two years degree program affiliated to Rajasthan Technical University, Kota with the specialization in Finance, Marketing, Human Resource and Information Technology. The programme consists of four academic semesters. Lectures, case studies, individual and group exercises are used with the participation of experts from the industry, academia and business. Besides this, seminars, business games, quiz, tutorials, debates, group discussions, industrial visits etc. are conducted for importing education to enhance the analytical and decision making skills of the students in addition to helping improve their communication abilities. The objective is to have students play an active role in shaping the future through the extensive learning opportunities. The students undertake an in-depth training at the end of the second semester of MBA programme. This summer training of 40-45 days provides better understanding and appreciation of the real time problems faced by the corporate world. All students of MBA are required to take up a research study during the fourth semester and submit a report on it. This is to help the students to sharpen their conceptual and analytical research skills and develop methodological concepts in dealing with practical issues.

# Civil Engineering

The Activities of civil engineers involve planning, analysis, designing, construction and maintenance of variety of facilities such as buildings, highways, rail roads, water ways and canals, water treatment and sewage disposal system, docks and harbours, bridges and tunnels. The civil engineer also deals with Critical problems of today such as construction of off-shore structure for oil production, flood control. Compucom is committed to produce good engineers with practical knowledge of work.



# Electrical Engineering

Presently the department is running the course at undergraduate level and provides excellent facilities in academics for B.Tech degree. We have state of art amenities & laboratories in the department which provide practical knowledge in all fields of electrical and electronics engineering. We also have a separate workshop where the students repair the faults in the machine and lab equipment under the guidance of experts which also helps them to enhance their practical skills. We have faculties from top level institutes across India like IITs, NITs etc. We not only believe in theory but also in all round up gradation and in polishing the skills of students by holding student activity program which includes group discussion, debates, quizzes & other social activities. For helping out the students in their personal and any other issues, they are provided with proper counselling sessions by the experts. A regular contact is made with the parents by the Class incharge where the MIS facility plays the key role. So, we welcome you to this arena of the world which holds the pride of being a pioneer in the area of Electrical Engineering.

Department students are encouraged for the industrial training in summer vacations to improve the practical knowledge in the field.



# Computer Application Dept.

The department was established in the year 2001 and has highly skilled, qualified and experienced faculty members. Our MCA Course is affiliated with Rajasthan Technical University, Kota and BCA course is affiliated with University of Rajasthan, Jaipur. The department has been progressively working towards producing masters who are well equipped to serve the needs of the present and the future industry requirement and in turn contributing to the society. The Department has good infrastructural facilities and is equipped with full fledged laboratories in sync with the latest technology. The department offers training and seminars to students in various renowned companies to develop their skills.

## LABORATORY

- (i) **Microprocessor Lab** : 8085 microprocessor kit, Kit keyboard with RS232 interface, LED interface kit, Seven Segment Interface Kit.
- (ii) **Computer Labs** : Equipped with all required licensed softwares and 24 hrs free internet facilities to students and all the PCs interconnected through a high speed LAN.
- (iii) **Networking Lab** : Peer to Peer networking, Router configuration, Switch configuration, Wireless Lab establishment.

## Career Options :

Students who have effectively finished MCA & BCA have many opportunities to find a lucrative job in well-known private sector companies and also in government sector. A lot of reputed corporations similar to NTPC, BHEL, GAIL, IOC, HCL etc employ students with outstanding quality to their group after an entrance exam and personal interview. Many banks also consider MCA & BCA students in to the position of PO or even as IT Engineer. After completing MCA & BCA, a student can work on following positions.

- Work as a System Analyst in a company
- Develop software for companies.
- Work as a Systems Manager in a big corporate
- Work as an Internet Expert, Web Designing Specialist
- Work as an entrepreneur
- Take up a career in computer education
- Work as a consultant
- Go for Consultancy and Computer Education
- Participate in System Development
- Join Internet based companies and do Web Designing
- Provide solutions to your clients and design-customized software
- Develop Platforms for Software/ Server based companies
- Work as a troubleshooter for some top-notch computer companies
- Design vast networks for clients like Indian Railways



# Sciences & Humanities

Department of Sciences and Humanities of CITM has always been considered the fragrance of many basic concepts of engineering. This department has been modelled to teach and guide students in the subjects of sciences and humanities i.e. Engineering Mathematics, Engineering Physics, Engineering Chemistry & Environment, Engineering Mechanics, Fundamental of Computer Science, Basic concepts of Electrical & Electronics Engineering and Communicative English by qualified faculty members with theoretically and practically in fully developed laboratories & workshops. This department creates a sound foundation based on the understanding of fundamental concepts and the development of skill of imagination, manipulation and prepares a student to track relatively-advanced applications of the subjects in the subsequent courses of engineering.

Department of Sciences and Humanities fabricates all the subjects for technical students and specifically, for those students who have left walls of school and are ready now to spread wings to the large world and unlimited sky.

Following laboratories are used by Science & Humanities department in both semesters.

1. Engineering Physics & Chemistry Lab
2. Electrical and Electronics Lab
3. Practical Geometry Lab
4. Workshop Practice Lab
5. Computer Prog. Lab
6. Communication Technique Lab
7. Machine Drawing Lab



# Career Guidance & Placement Unit

## About Placement Cell:

The Training and Placement cell at CITM looks after the interest of the students and recruiting organizations by acting as a channel of communication between them. The Placement Cell exposes the students to industrial environments and assists the students in realizing short term career goals. The Placement Cell updates the students with information regarding developmental activities in the various industrial sectors.

The current year has witnessed excellent placement scenario. The Placement Cell successfully coordinated the open-campus drive at CITM in which other neighboring Colleges also participated.

The placement cell is working with the coordinated efforts of Cell members, faculty coordinators and student coordinators.

These are some of the areas on which the placement cell at CITM works:

1. Improving the employability skills.
2. Network with industry.
3. Dedicated team of result oriented members.
4. Development of soft skills and communication skills.
5. Strong Alumni association.
6. Arrangement of summer internships.
7. Arrangement of Industrial visits.
8. Seminars from industry experts.
9. Institute – Industry interaction.
10. Personality Development

## Institute- Industry Interface :

1. Compucom Software Ltd. is a leading software development and export company in Rajasthan which helps the students to gain practical knowledge and get aware of latest Industry trends. It has received the best performance award in the field of software and software services from the Govt. of India and the State Govt. of Rajasthan. The company arranges seminars of experts from U S A associated with CSL in the field of Computer science, electronics & communication and Management.
2. Jan TV, A venture of Compucom Infomedia Pvt. Ltd, helps students to diversify their skills in the area of media & entertainment. The Entertainment industry is moving at a fast pace in India and Jan TV helps the students of CITM to get the practical exposure in this area.

3. Our institute is running many courses under PMKY (Pradhan Mantri Kaushal Vikas Yojna). We are imparting paid and unpaid internship to 100 students at our own company.

## Structure :

1. Training & Placement Officer.
2. Faculty Representatives from each department.
3. Student members from each department.
4. Experts from Industry.

## Achievements :

The college is a favorite destination for campus placement of top companies. The college has conducted campus placement of students. The Department of Training and Placement is one of the most important department of college. To name a few recruiting companies for placement for our students are:

A3logics, IBM, Ericsson, Wipro, CSL, HCL, Tech Mahindra, Infosys, Olico Services, Patni Computers, Agilis Informational Technology International, Gimarsoft Automobiles Pvt .Ltd, Meta cube pvt. Ltd, M S Technology, Ocean Ship Maritime Services(P).LTD.

## Functions of the Cell :

1. **Placement :** The department contacts industries and invites them for conducting on campus or off campus selection of students. The department also improves the students after getting the feedback from the company representatives.
2. **Training :** The cell conducts training programs in the respective areas of students and soft skills. Department conducts aptitude test, GD & PI for the students.

### Covered Areas are :

1. Personality Development.
  2. Communication Skills.
  3. CV preparation.
  4. Group Discussion.
  5. Interview Management.
  6. Aptitude Tests.
  7. English Language.
3. **Career Guidance :** The cell provides career guidance for job opportunities in different areas like Indian Armed Forces, Service sector and Manufacturing sector for technical and managerial positions. The basic aim is to make the students aware about the latest trends and opportunities in different areas of business.

## List of Companies Visited Campus for Placement



# Some of Our Placed Students



**Aditi Bhatnagar**  
Yojna Bhawan



**Khushbu Acharya**  
NTT Data Global



**Divya Khandelwal**  
Opentext Gxf, Bangalore



**Nidhi Jain**  
Information Asstt



**Pritee Sharma**  
Wipro



**Devendra Singh**  
Information Asst



**Prateek Gupta**  
3i Infotech



**Ankur Singhal**  
Infosys



**Anshul Agarwal**  
Variable Soft



**Archit Jain**  
Technocrab



**Bhawna Soni**  
Corporate Solutions  
Hydrabad



**Bhopal Singh**  
Interglobe Tech  
New Delhi



**Chetan Bharti**  
Simplyforce  
Technology Pvt Ltd



**Laxman Chauhan**  
Indian Railways



**Mangilal Saini**  
Information Asst



**Mukesh Sharma**  
W3care



**Nikesh Khandelwal**  
Polaris Software Toronto,  
Canada



**Nitesh Kumar**  
W3care



**Pinki Meena**  
SBBJ, Phagi



**Piyush Parihar**  
Android Developer  
At Panipuri Soft



**Prashant Kumar Jha**  
NIC, Mumbai



**Praveen Bugalia**  
Union Bank



**Praveen Kaswan**  
Canara Bank



**Gajendra Negi**  
New Delhi



**Aditya Abhilasha**  
TCS



**Aditya Gupta**  
Accenture



**Aniket Raj**  
Canara Bank



**Ajay Khandelwal**  
Dot Iconic Solutions



**Ankit Kumawat**  
DotSquare



**Basant Kumar Verma**  
Naviva Technology Solution



**Binod Dip**  
Hinduja Leyland



**Kumar Mayank**  
Ericsson Software Campus



**Kunal Basu**  
Congnizant



**Naveen Kumar Sahu**  
CEERI Pilani



**Neeraj Gupta**  
AWS Cloud Consultant



**Pratyaksh Kulshrestha**  
IBM



**Ritesh Kumar Mishra**  
Accenture



**Rohit Jain**  
Polycom



**Sangeeta Yadav**  
Food Corp. of India



**Soumyadeep Sarkar**  
Nucleus Software



**Sushanta Panigrahi**  
HDFC Bank



**Tarun Mittal**  
TCS

# Beyond the Curriculum

CITM provides a platform to strike a fine balance between academic and co-curricular activities with embedded responsibilities. The objective is to involve students to play an active role in shaping the career path, skills and future of the institution. A number of committees function under the umbrella of CITM to fulfill the objectives of the organization are:

**Student Development Cell** - The cell is responsible for taking care of various activities in the campus such as guest lecture, seminars, quiz, debates, group discussion, movie screening, industrial visit etc.

One of the major activities undertaken by the cell is organizing regular workshops with the help the students in realizing their strength and weakness and provides opportunities to improve their skills to face real time challenges.

**Cultural Cell** - The cultural cell organizes the various inter and intra departmental cultural activities and competition such as dancing, singing, skits etc. It also organizes Fresher's and Farewell Party for incoming and outgoing batches at departmental level. It also organizes "FOUNDATION DAY" at college level.

**Sports Activity Cell** - The cell is established to utilize the energy of the students in a positive way and make them able to maintain physical and mental health. The sports activities in campus help the students in improving sports spirit, leadership skills, team work etc. the cell organizes various indoor and out door games like chess, carom, table tennis, cricket, football, volleyball etc. It also organizes "SPORTS WEEK" in association with Foundation Day.

**Alumni Cell** - The cell serves as a catalyst for communication and involvement between the alumni and institution and between the alumni and students. It also organizes annual "ALUMNI MEET". It also updates database of ex-students regularly.

**Media Cell** - The cell manages the in-house magazine "HANG-OUT" which carries various articles and inputs contributed by the students and faculty members. It also monitors various national and international news and articles and also place them in college notice boards. The cell also maintains relation with media.

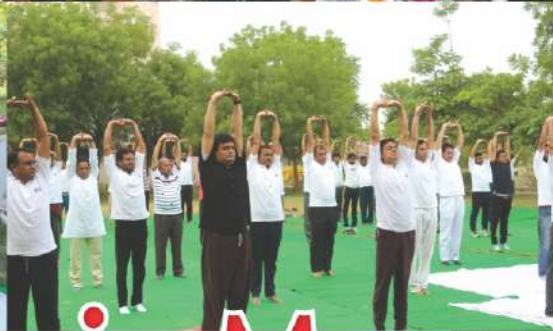
**Entrepreneurship Cell** - The cell organizes seminars, guest lectures, workshops etc. to develop entrepreneurial skills to promote self-employment awareness among the students.

**Anti-Ragging Cell** - Ragging in any form is strictly prohibited within the college /department or any other part of Jaipur. The cell deals with the student grievances regarding ragging or any other form of indiscipline activity. It directly contacts to management committee of institution and handles the disputes in conjunction with management.

## Corporate Social Responsibility Activities

- Blood Donation Camp
- Scholarship to Poor Students having meritorious status





# Magic Moments





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## ROUTE MAP

JAIPUR CITY

M.I. ROAD  
AJMERI GATE

AIRPORT

SANGANER

TONK ROAD

TONK ROAD

INDIA GATE

TO KOTA

CIITM CAMPUS

CSL  
CAMPUS



REAP CODE  
**038**



RMCAAT CODE  
**113**

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