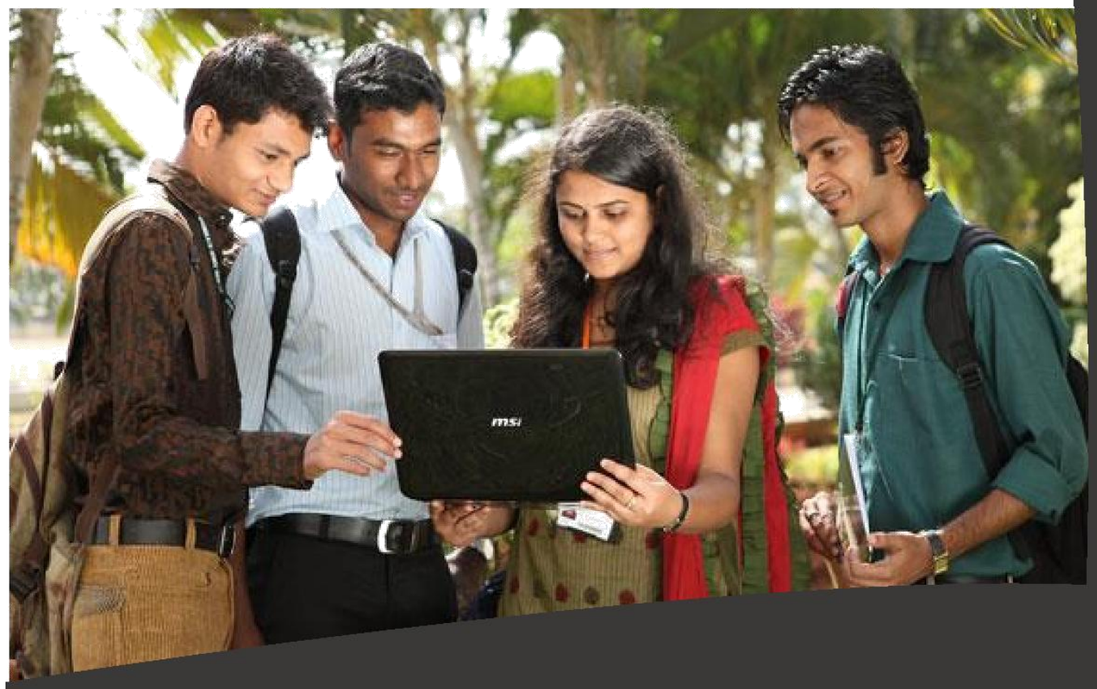
CHANNABASAVESHWARA INSTITUTE OF TECHNOLOGY



CIT PLACEMENT BROCHURE

Approved by AICTE, New Delhi & Affiliated to VTU, Belgaum, ISO 9001:2008 Certified

NH 206, BH Road
Tumkur, Karnataka 572216
08131 0223818 ph.
08131 223177 fax
www.cittumkur.org

DISCOVER US

Channabasaveshwara Institute of Technology (CIT) runs under the auspices of Sri Channabasaveshwara Swamy Rural Education Society (CRED Society). The society was established in 2000 under the Management of Sri G.S.Basavaraj, the honorable Member of Parliament and G.B Jyothi Ganesh Secretary & Managing Director from Tumkur with a vision to create centers of excellence in education and other related fields and to serve the society to enhance the quality of life through excellence and leadership in professionally relevant education.

CIT was established in the year 2001 with the objective of providing quality technical education. The institute is affiliated to Visvesvaraya Technological University, Belgaum, approved by All India Council for Technical Education (AICTE), New Delhi and Recognized by Government of Karnataka. The institute is ISO 9001:2008 Certified and Accredited by National Board of Accreditation (NBA). The Institute is located near Gubbi, Tumkur, ~ 80 KM from Bangalore on National Highway 206. The Campus spreads across 60 Acres of lush green land with beautiful landscaping. The area enjoys pleasant atmosphere throughout the year. Students and staff adore the meticulously maintained campus and welcoming natural surroundings which itself is an inspiration to learn and excel.

Students from throughout the nation, from different cultures have chosen CIT as their destination for higher education. The set of shared attitudes, values, goals, and practices that characterizes an institution can be felt within minutes of entering the institute.

C.I.T

Partnering in Academic Excellence

KNOW US...!!

FACILITIESINCLUDEDBYLIBRARYANDSEPARATELABSALONGWITHHOSTELS

Central Library

The Central library serves as the base for research and studies for the entire institution. Library is an invaluable resource with more than 60,000 books and 22 (hard copy) periodicals & many more on line subscriptions. It is automated with an integrated library software package called New Gen Lib.

Computing Facilities

At CIT Campus, total of about 1000 computer system are installed. Most of them are networked and have access to internet facility.

In one sitting about 500 candidates can take up the online test or alternatively about 900 candidates can take up off - line test.

Take a Quick Look to know

M E T EC HNI CAL , EMI C E VEN T S A N D B S

OF AUTOMATIVE ENGINERING

ENTERPRENEURSHIP CELL

SOCIETIES/CLUBS

CLUB

FLAIR

DIGNISSIM EXPUTO ESSE.

MOLIOR VICIS FEUGIAT.

• LETALIS TATION LOQUOR EX.

O F PAS SIO N , P ART NERI N G

Our Overview

A N I NSTIT UT E

I N A CAD EM I C E XC ELLE N CE

AWARDS&ACCOLADES

1, Conferred with an Institute of Excel "Excellent Engineering Institute in Rural Area in Karnataka" Award

(2014, Jointly by CMAI, New Delhi & V.T.U., Belgaum)

2. Listed among "Best Engineering Institutes in India (2010, by Career360)

3. Quality certifications: ISO -9001:2008 and IAO (US) Accredited.

INDIVIDUAL ACHIEVEMENTS

1. Amulya Award to Dr.Suresh.D.S, Director and Principal (by Karnataka State Innovation Council).

2. Young Scientist Award to Prof.C.P Shantala, Vice-Principal and Head, Department of Computer Science & Engineering (by VGST, GoK).

3. Four Patents filed so far, few more under process.

LIF E A T CIT

Life at CIT goes way beyond the rudimentary concepts taught in classrooms and laboratories. The institute offers excellent opportunities to the students to participate in recreational and creative activities through its various Students' Activities. It aims to foster a well-balanced development of students through excellence in extra-curricular activities along with their academic achievements. The student clubs carry out activities, the major activities being the Annual Technical and Cultural festivals. These flagship events attract participants from all over the Karnataka State.

C.I.T

Partnering in Academic Excellence

SKIL L B UILD IN G

Building Skills with Standing beside to a Student since a decade.

Improving everyday of the Calendar.

INN OVAT IO N A N D CRE ATIVIT Y

Creating Opportunities and Encouraging to Create One with Our Young Scientist Award Winner as Vice-Principal.

EXCELL EN CE

We Follow Excellence rather than forcing to stay behind. Excellence is like a Home for us. Safe and Intuitive.

INFRASTRUCTURE



Spread across 60 acres of lush green area, the campus of CIT is situated right amidst the coconut grooves the campus is characterized by aesthetically pleasing buildings which inspire students to strive for excellence. The campus is replete with all the modern amenities.

The entire campus is connected by a Wi-Fi network. Every student and faculty member has access to the network.



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Computing Facilities

At CIT Campus, total of about 1000 computer system are installed. Most of them are networked and have access to internet facility. In one sitting about 500 candidates can take up the online test or alternatively about 900 candidates can take up off-line test. The entire campus has been provided with a Wi-Fi network facility.

Auditoriums, Halls & Conference Rooms

The campus has a well-equipped auditorium. The campus also has conference hall & mini halls for workshops, all of which are adequately equipped with uninterrupted power supply and LCD projectors. Facilities are available to conduct tests online. The amphi theatre is also available to conduct mega events.

C.I.T



Awards and Accolades

AWARDS

INSTITUTION

- Conferred with "Excellent Engineering Institute in Rural Area in Karnataka" Award (2014, Jointly by CMAI, New Delhi & V.T.U., Belgaum).
- Rated B++ Category Engineering College of India (2013, by Business and Management Chronicle).
- Listed among "Best Engineering Institutes in India (2010, by Career360)
- Quality certifications: ISO-9001:2008 and IAO (US) Accredited. X MoU with TCS & Others agencies since many years.
- Excellent Industry linkages with commendable placement support for students.
- Research labs established for faculty members for pursuing research work in the campus.



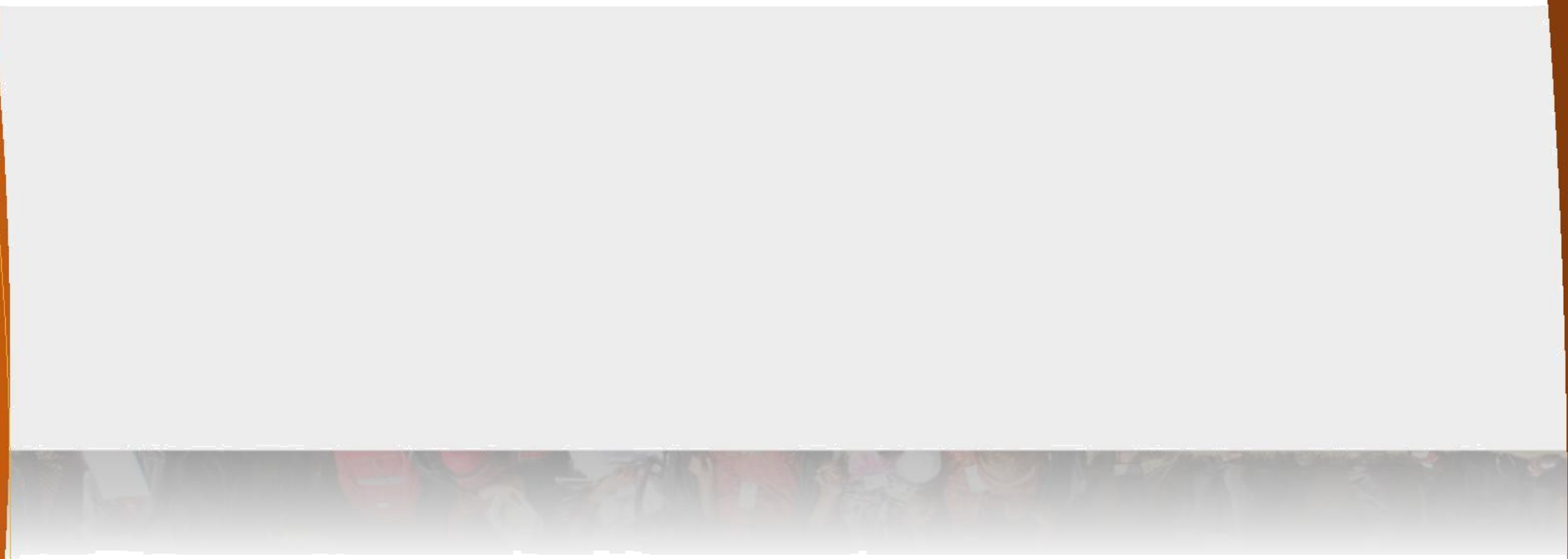


FACULTY MEMBERS & STAFF

- Amulya Award to Dr. Suresh.D. S, Director and Principal (by Karnataka State Innovation Council).
- Young Scientist Award to Prof.C.P. Shantala, Vice- Principal and Head, Department of Computer Science & Engineering (by VGST, GoK).
- Four Patents filed so far, few more under process.
- Industry & Government funded R&D Projects. Total grants of about 20 Million recived (including few under process) during last two years.
- Running Skill Development Programs in various areas.
- MoU with George Washington University & University of Alabama (USA) for R&D and other professional collaborations.

C.I.T

Student Projects



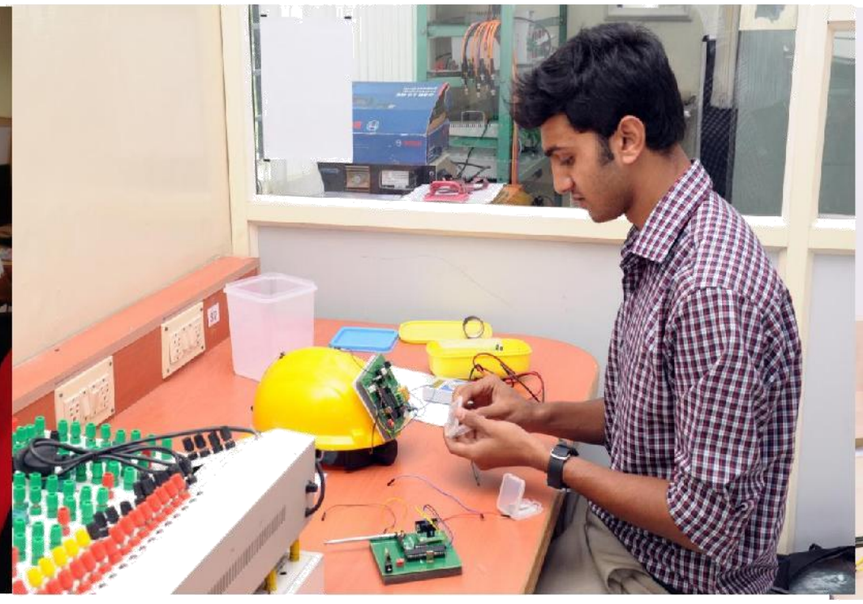
- Projects Executed by CIT Students:
  - Projects funded by KSCST, GoK: Good number of projects, every year since 2005.
    - 2013-14: 04 Projects
    - 2012-13: 03 Projects
    - 2011-12: 03 Projects
    - 2010-11: 02 projects
    - 2009-10: 03 Projects
    - 2008-09: 02 Projects
    - 2005-06: 01 Project
  - Projects funded by VGST, GoK
  - Projects funded by Agastya Foundation – Anveshana
- Projects of the year award by KSCST for 4 Projects between the year 2009 & 2014

LIFE @ CIT



Life at CIT goes way beyond the rudimentary concepts taught in classrooms and laboratories. The institute offers excellent opportunities to the students to participate in recreational and creative activities through its various Students' Activities.







It aims to foster a well-balanced development of students through excellence in extra-curricular activities along with their academic achievements. The student clubs carry out activities, the major activities being the Annual Technical and Cultural festivals. These flagship events attract participants from all over the Karnataka State.

KNEW Technical Event

The annual KNEW event of CIT is a summit of the theoretical and practical aspects of engineering with an exposure to the latest trends and innovations. Attracting participants from all over Karnataka State. It comprises workshops, guest lectures, robotics events, hobby projects, paper presentations, and various other events to test the technical acumen of the students.

Society of Automotive Engineering

The SAE collegiate club at CIT is a student branch of SAE International. SAE aims to combine research, development, design, manufacture and utilization of vehicles which operate on land, water, air and space.

Entrepreneurship Cell

Entrepreneurship Cell at CIT is established to promote entrepreneurship in the region and also to provide incubation and funding through a venture capitalist to nurture budding ideas and aspiring entrepreneurs. The Cell organizes workshops, awareness camps, etc.

Technical Societies/Clubs

The various technical societies & clubs conduct numerous workshops, take up projects, and carries out activities in other related areas and is a good learning platform for students who are fascinated by the wonders of engineering.

Mathematics Club

A small group of math -enthusiasts in CIT have formed the Mathematics Club. A unique attempt to unravel the treasure trove that the subject has to offer, the club conducts events, competitions and workshops.

Flair

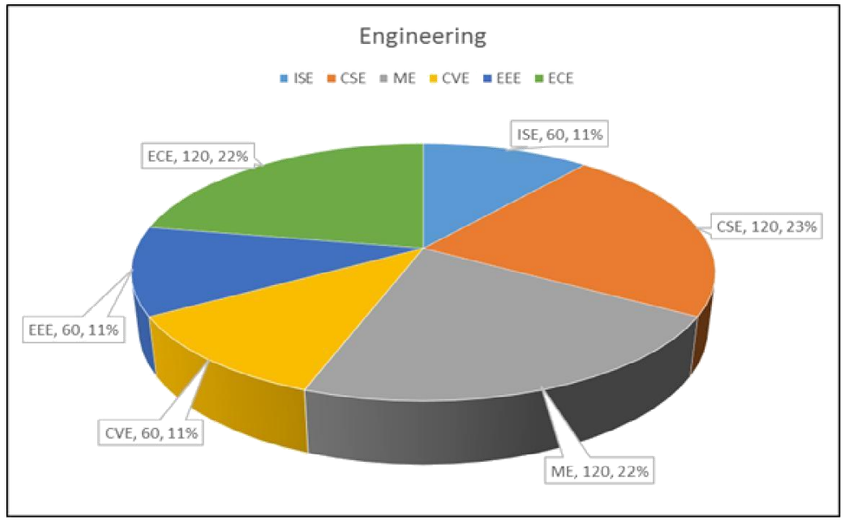
The Cultural Festival of the institute is a perennial feature at CIT campus. It's a celebration of the human spirit, thoughts and ideas.

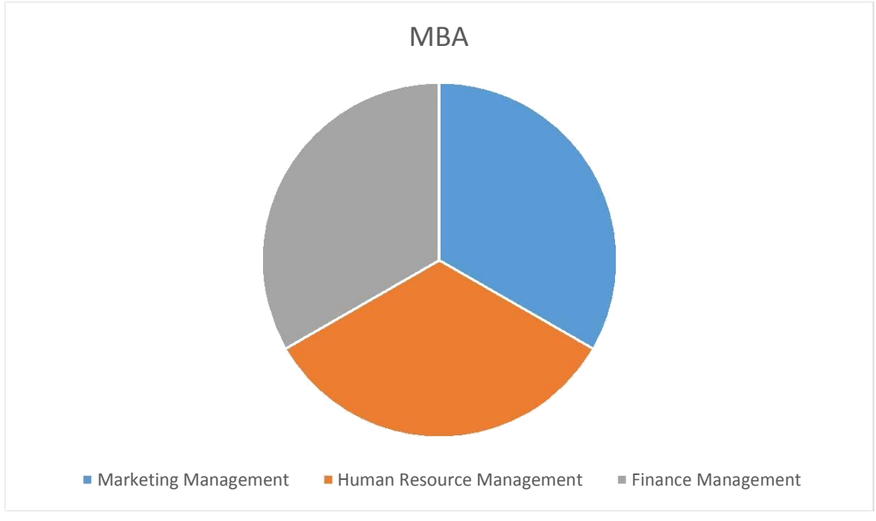
C.I.T

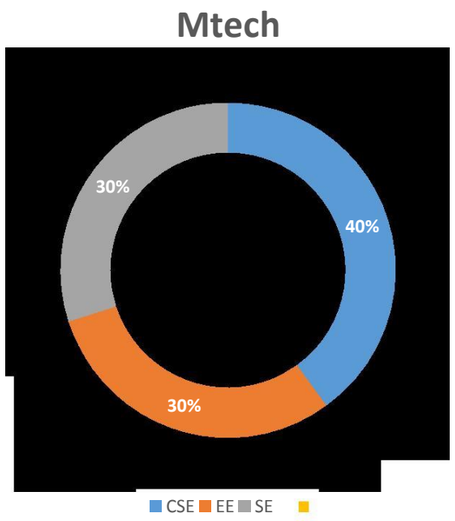
Pioneering in Academic Excellence

DEPARTMENT DEMOGRAPHICS

SEATS ALLOCATION







C.I.T
Partnering in Academic Excellence

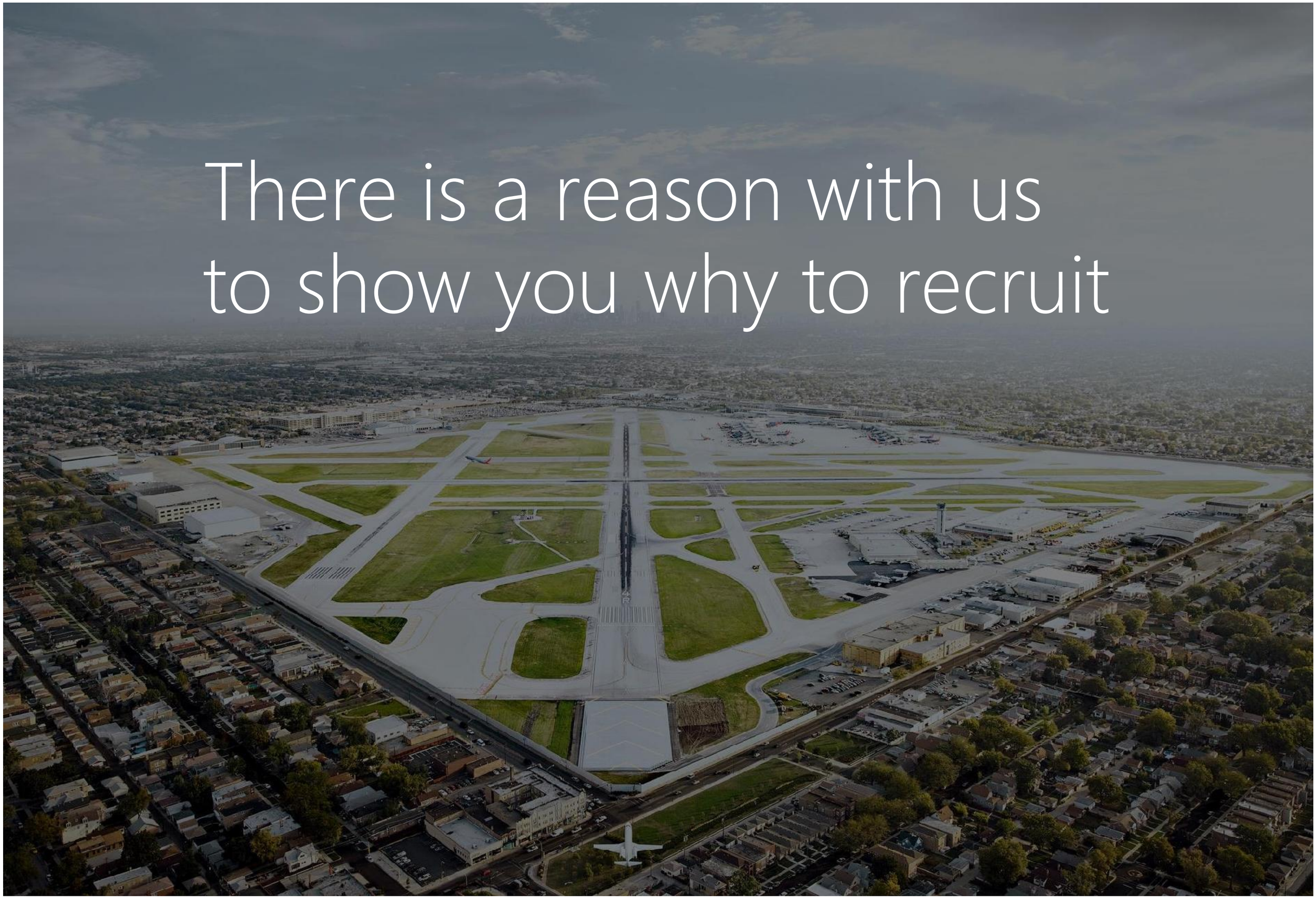
Skillset of Engineering Students





DEPARTMENT	SKILLSET
ISE	Front-End Web Development: HTML5, CSS3, XML, XAML, JavaScript Back-End Web Development: PHP, ASP.NET, JavaScript, Python Database: MYSQL, MSSQL Core-Programming: Java, C#, C++, Python Software Testing: QC, MTM, Selenium
CSE	Front-End Web Development: HTML5, CSS3, XML, JavaScript Back-End Web Development: PHP, JavaScript, Python Database: MYSQL Core-Programming: Java, C++, Python
ME	Auto CAD 2014, CATIA v19
CVE	Auto CAD, STADD Pro, Design of Steel Structure and Concrete Structure Building Plans and Drawings, Survey
EEE	Advances in EHV and UHV Power Transmission, Power quality and mitigation, Electrical Switchgear
ECE	LabVIEW in ARM Processor, Embedded System Designs, MATLAB, CADENCE Tool, SATCOM, Transistor Technology

C.I.T


There is a reason with us
to show you why to recruit

An Institute of Excellence

The constant Endeavour for excellence in all fields is one of the prime virtues that sets CIT apart. Since its very inception, the institute has set many benchmarks in the field of engineering education & research. The pursuit for quality is a never ending journey.



Internships/ Training Programs

It is quite remarkable that CIT has seen its budding engineers fare exceptionally well not only in Indian Universities but in Foreign Institutions as well. Many other students did their internships in major technological Institutes/Organizations of India like IISC, BEL, BHEL, ISRO, etc.

Alliance

CIT has alliance with many Engineering Colleges across Karnataka for joint placement and other professional activities. As on date we have alliance with more than 30 engineering colleges (non-Bangalore).

Facilities for Recruiters

Well-furnished auditoriums for conducting pre -placement talks and analytical tests. The Institute has conference rooms as well as facilities for Group Discussions and Personal Interviews. Student volunteers for all possible arrangements. Excellent facilities are available for conducting On -Line tests. In one sitting 500 candidates can be assessed through On-Line Tests or around 900 through Off-Line Tests. Video conferencing facilities are available for conducting one to one interviews.

Hospitality

CIT is well known for its hospitality since its inception and we strive hard to maintain the tradition. Transportation arrangement & the lodging arrangements are provided to the recruiters. Proper arrangement for visiting / touring the institute can also be arranged, as desired by the recruiters.

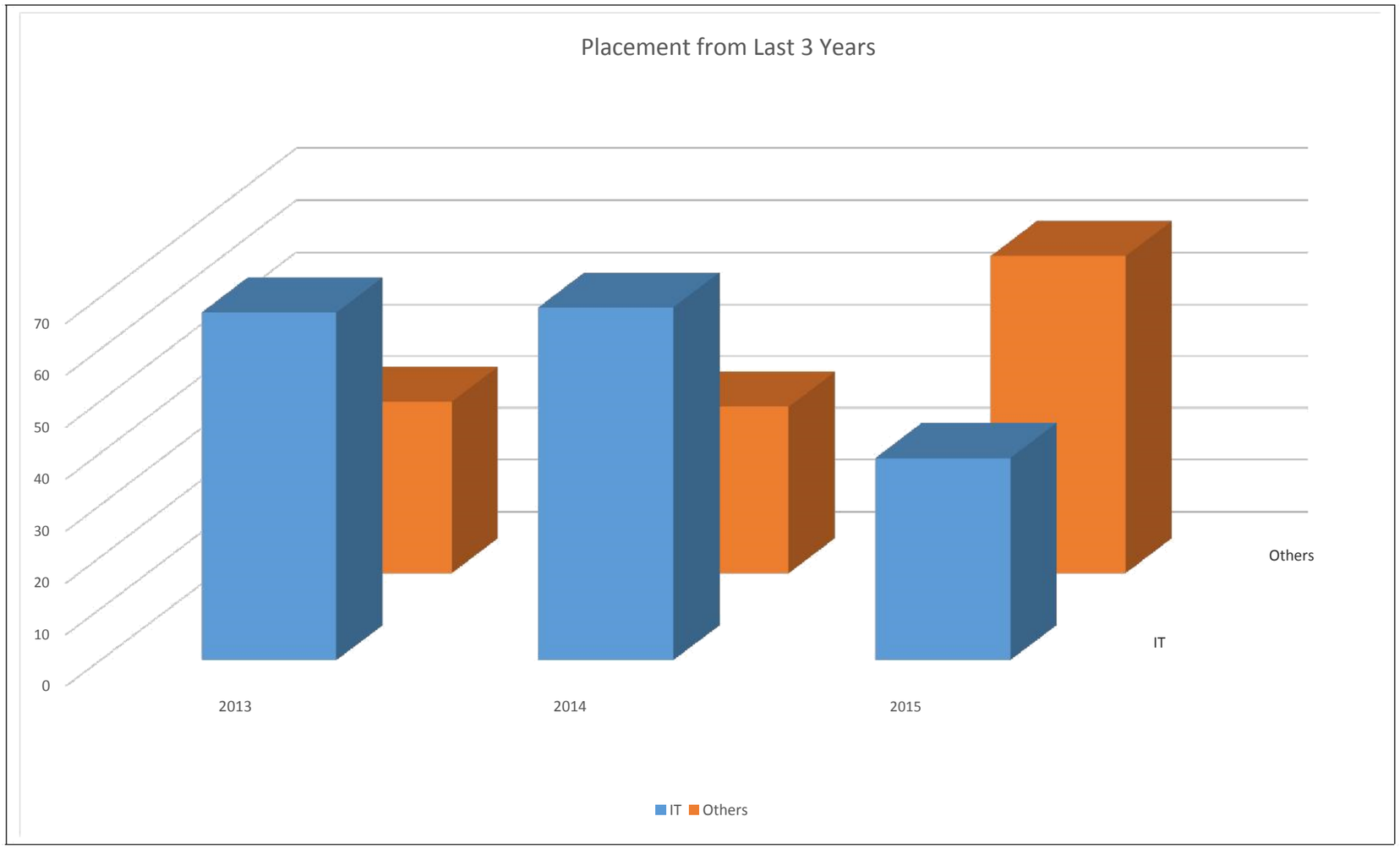
C.I.T
Pioneering in Academic Excellence


RECRUITERS

INCOMMING COMPANIES

& Much More

PLACEMENT STATISTICS



Welcome to see the Awesomeness

"We are sure you don't regret the visit and the Experience. We Educate Engineers rather than Engineering graduates."

Visit us

C.I.T

INVITATION FOR CAMPUS PLACEMENTS

Dear Recruiter, It gives us immense pleasure to extend a cordial invitation to your esteemed organisation to participate in our Campus Placement Programme.

Our Institute is located near Tumkur, a well-known place of learning. Our college is affiliated to Visvesvaraya Technological University, Belgaum (Karnataka), recognized by AICTE, New Delhi, & by Government of Karnataka. Within a short span of 10 years we have made our presence felt strongly in this competitive educational sector and we have many firsts to our credit. Our ISO Certification and NBA Accreditation speak of our commitment to quality systems and education. Our credentials are well appreciated by many industries, engineering institutes, professional bodies, government organizations etc. In the recent past our institute has been rated A Grade and is included among **"THE BEST ENGINEERING COLLEGES IN INDIA" by Career360, a popular magazine promoted by OUTLOOK Group**.

The Institute offers bachelor's degree courses in 6 disciplines in Engineering viz. Computer Science and Engineering, Information Science and Engineering, Electronics and communication, Electrical and Electronics, Civil, Mechanical, and Post graduate courses viz. M.Tech in Computer Science, M.Tech in Electronics and Master of Business Administration (MBA). The Institute has facilities for doctoral research in Computer Science and Electronics.

It is the result of unrelenting, sustained effort with clear cut focus on all areas that contribute towards making our Engineering and Management graduates ready to take on the exciting challenges that the corporate world has to offer. We spare no efforts to groom our students, not only in their chosen discipline, but also broaden their mindsets and create positive attitudes thus equipping them with all qualities to make them an asset to whichever organization they may join.

It is our great privilege to invite you to visit our Institute for Campus placement of our UG and PG students and provide them an opportunity to demonstrate their capability, intellect and professional readiness to get inducted in your organisation. The Institute has adequate infrastructure to support every stage of the placement process viz. arrangements for pre-placement talks, written tests, interviews, group discussions etc. as per the requirements of the visiting Organizations.

We wish to bring to your kind notice that for promoting the campus employment opportunities for students of the Engineering Colleges located in the rural areas, we have formed a joint understanding with many other Institutions on full commitment basis. This association is called **"ACCESS" - ASSOCIATION OF ENGINEERING COLLEGES FOR THE JOINT CAMPUS EMPLOYMENT SERVICES AND SELECTIONS**, with its headquarters in our Campus. Through this association we can organize pool recruitment drives with large footfall as per the requirement.

We strongly believe that the Placement process is not just a yearly affair, but is an on-going relationship between an Institute and the organization. I would like to thank the industry for its kind patronage and successful associations with us year after year and look forward to similar 'tie-ups' in future.



Please feel welcome to revert to us in case you require any additional information or clarification.

We earnestly hope to see you visit our campus for your talent requirements this year.



Mr. Sanjay Kumar Kaul B.Tech., PGD (IR&PM), M.Tech (Civil)
Dean - HR/Admin & Corporate Relations,
hr@cittumkur.org,
Mobile: +91 9886305703.

Ms. Rohini Hulikal
Training & Placement officer
placement@cittumkur.org ,
Mobile: 9035640959