

ABOUT US

Indira College of Engineering and Management, established in 2007, is a venture of SCES. The institute is approved by All India Council of Technical Education (AICTE), New Delhi and Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University.

The post globalization era in India has resulted in fast pace development activities, shaping mighty economic developments. Infrastructure developments are meeting the industrial needs and making India a promising destination. This has created a need for professionals with expertise in multiple disciplines to spearhead the growth momentum. Engineering is an instrumental branch that will define the future course of these lofty development plans.

At Indira College of Engineering and Management, we are committed to nurture the required expertise under one roof by creating competent and motivated technocrats and managers of tomorrow, who will use their technical knowledge and managerial qualities to confidently and successfully lead the organization.

It's a state-of-the-art campus, situated in the serene and picturesque settings of Maval Taluka, few minutes' walk away from the Mumbai - Pune Express way.

Growth of ICEM in the past four years is exemplary & is at par with the commitment, which we ensure to continue in future. It was a result of team work by the dedicated & committed staff under the stewardship of the management.

Our students who have come from different strata of society have adapted well to our philosophy namely Indira culture.



The institute envisions to develop itself into a center of academic excellence in the field of Engineering and Management education in order to develop future technocrats and managers having right knowledge, skill and attitude to serve the society and industries to fulfill their ever-changing requirements.

® MISSION

- To train our students to become best Engineering Entrepreneurs today, who will lead the organizations successfully into the future; locally, nationally and globally.
- To provide an environment which fosters continuous improvement & innovation with related technical support & facilities to enhance student and faculty effectiveness.
- To provide programs focusing on the holistic development of the individual with the emphasis on personality grooming, physical fitness and a strong sense of social and environmental responsibility.
- To improve logic & scientific reasoning and to develop global mindset amongst the students and prepare them to work in heterogeneous environment.

QUALITY POLICY

• We are committed to quality engineering / management education and continual quality enrichment by establishing and applying mechanisms for satisfaction of our stakeholders.



Message From the CHAIRPERSON'S DESK

Dr. Tarita Shankar

Founder Secretary & Chief Managing Trustee Shree Chankya Education Society, Chairperson, Indira Group Of Institutes, Pune.

We see technology as a means to empower and as a tool that bridges the distance between hope and opportunity

- Mr. Narendra Modi Ji (PM India)

ince several decades, world's economic experts have been confronting slow growth. Technical experts stated the demand of conception, convergence, creation by the technologies such as, E-Sampark, Common Service Centers, Digi Lockers, Net Care Systems, Real Time Governance System, Digital India, Make in India, entrepreneurship may help to break economic crisis throughout the world.

Indira College of Engineering & Management (ICEM) understands the need of the time, our students are equipped with all the tools to fight the battle on the professional ground, ahead of them and emerge victorious in their field of choice. If you have the passion to excel, Indira ensures that your talent will be fully enriched for the benefit of the country. At Indira College of Engineering & Management (ICEM), we strongly believe that engineering & entrepreneurship go hand in hand. Hence, every possible effort is made to provide entrepreneurial culture to the students by consistently instilling the values of innovation collaboration, Entrepreneurship & management among them.

I am very proud to share that ICEM Mechanical Team "ALCHEMIST" and "TEAM ALCHEMIST RACING" has successfully secured 3rd in SAE-SUPRA and SAE-BAJA virtual round, fabricated "ONYX" for BAJA and "ALCHEMIST RACING" for SUPRA. Also I am very proud of ICEM Computer Dept Team CODAHOLIC DAEMONS bagged the prize with 75,000/- cash award in NIT Warangal, India's biggest open innovation challenge - Smart India Hackathon, which is an initiative of the Ministry of HRD, AICTE.

At Indira, we understand the need and importance of women in the economy of our country and make sure that our girl students feel empowered & safe on the campus. We aim to help them become successful professionals with great social values.



Message From the **DIRECTOR'S DESK**

Dr. Pandit MaliExecutive Director at Indira Group of Institute, Pune.

ducation is the most powerful weapon which you can use to change the world."- Nelson Mandela. This philosophy is deeply entrenched in the soul of Indira Group of Institutes and our faculty team put their heart and soul together to create a better world and better future. Being in the field of education for close to 30 years, we, at IGI, have always believed that students' learning and growth are not confined to classroom and academic experience.

At IGI, students at all the levels are always exposed to carefully throughout diversified extracurricular and co-curricular activities. We are seized of the fact that today's students are tomorrow's citizens. Thus, we leave no stone unturned in broadening their thinking horizons and inculcating the right values in the young mind which not only make them value centred leaders but also great citizens of our great nation with global outlook. Our efforts of holistic education have further been realigned with the vision and mission of National Education Policy 2020. We have incorporated multidisciplinary courses like performing arts, history, foreign language, culinary skills, wellness and yoga to name a few in all our UG and PG programs which go a long way in preparing our students to successfully face the challenges of the new century.

Our Internal Quality Assurance Cell (IQAC) ensures that students get to develop their thinking and problem solving skills by participating in experiential learning and do it yourself (DIY) activities. Our students not only excel in their chosen field but they also stand out in public life. At IGI, we are conscious of the unique learning needs of the new generation students. Therefore, at UG and PG level, we allow them to choose subjects and modules based on their interests and career needs which are evaluated and are part of consolidated mark sheets. Thousands of our successful alumni spread throughout the world bear testimony to our value based holistic learning and following the ideals of academic excellence. We stay ever committed to reinvent our teaching learning processes in line with the needs of public life and career aspirations of the students. I welcome you to Indira to experience a whole new refreshing journey of education to empowerment.



Message From the **PRINCIPAL'S DESK**

Dr. Sunil IngolePrincipal, Indira College of Engineering & Management.

ndira Institute is an amalgamation of competent teachers, state-of-the-art infrastructure and an experienced and efficient administration. The Institute came into existence with the great vision of creating a safe and supportive environment for its students also to provide a holistic development of academics, sports, artistic with the social aspects. Learning must be a joy journey for what they strive. I feel honored to be the principal of Indira College of Engineering and Management, provides an opportunity to interact with the students, faculties, supporting staff regularly. While studying at the Indira College of Engineering and Management, the students would be groomed to become a confident, articulated and enlightened young citizen, ready to enter into global society with dignity, honor and integrity.

We appreciate students who are creatively curious and strive to experiment & innovate new things on both academic and non-academic fronts. Our pedagogy is student - centric with emphasis on inquiry and project-based learning. We treasure dynamism and deem that one should be well prepared to adapt to the worldwide scenario and work on his learning accordingly. We aim not only to impart knowledge to the students but also to inculcate wisdom, compassion and a humanitarian spirit in them. We have student from a various culture, hence we teach students the importance of tolerance and respecting each other's culture.

We have always closely worked with management industry & corporates and therefore offer our students close interactions with them in the form of in-house, on-site training. Discipline, values and integrity are the foremost foundation of this Institute that they would offer to the world with their excellence. It feels a great sense of community, where each member makes their own contribution as per the potential, which makes Indira Institutions a truly special place for them to work.

AWARDS AND ACCOLADES

Innovative Education Leadership Award 2023

In Innovative Practices in Engineering Education, Received on 17th Feb 2023.

Pune Leadership Awards 2022

Received award for Best Industry Academia Interface Received on 30th September 2022

Received the **Outstanding Education Institute (West) Award** presented by **ABP News National Education Awards** at Mumbai, **Received on 23rd March 2022**

Received the **Education Leadership Award** at the Golden Globe Tigers Summit 2018, Malaysia 4th Sept 2018.

Received the **Outstanding Education Institute (west) Award** presented by **ABP News National Education Awards** at Mumbai, 7th July 2018.

Award for Best Academic and Industry Interface- ABP News National Education Awards 2017 on 6th July 2017.

Outstanding Engineering College - BBC Knowledge Education Leadership Awards 2017

The Best Institute in Technical Education - World Education Congress Global Awards 2016

Best Emerging Institute Award - DNA Innovative Education Awards 2016.

National Education Leadership Awards Bangalore - **Outstanding Engineering Institute West 2015.**

Certificate of Excellence by Business Management Chronicle.

College of Substance by NES.

ABP News Presents National Education Leadership Awards 2015 - **Best Outstanding Engineering Institute (West).**

Education Leadership Award by

The Golden Globe Tigers Summit Award 2015.

Featured in the **TOP 50 BEST COLLEGES in India** in a survey conducted by **Times of India, June 2014.**

ABP News Presents National Education Leadership Awards 2014 - **Best Outstanding Engineering Institute (West).**

BSA - Dewang Mehta Business School Award 2014 - **Best College in Engineering & Management 2014.**

ET-NOW Presents **National Education Leadership Awards 2013**, **Best Outstanding Engineering Institute (West).**

DNA & STARS of the Industry Groups presents Innovation Leadership Awards 2013.

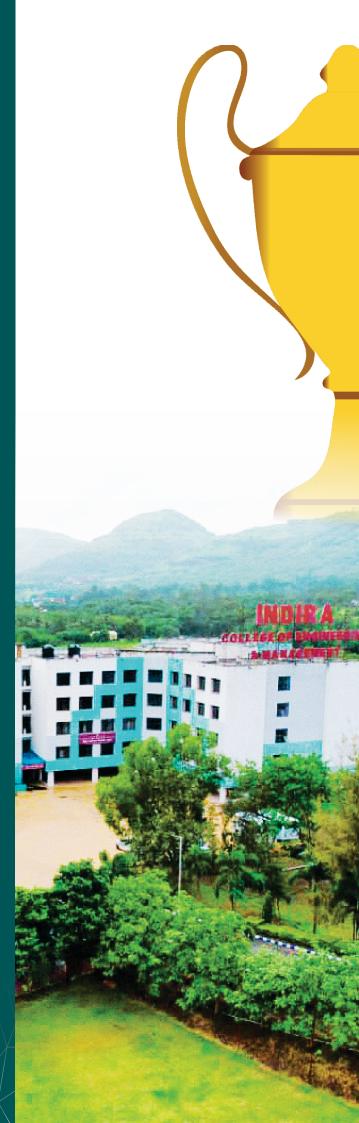
DNA & STARS of the Industry Groups presents Innovative B School Awards 2012.

ABP News Presents National B-School Awards 2012 - **Best Outstanding Engineering Institute (West).**

Star News presents National B-School Awards 2011,

Best B-Schools using Technology in Training / Education.

Star News presents National B-School Awards 2011 - **Best Outstanding Engineering Institute (West).**



ADMISSIONS @ ICEM

DOCUMENTS REQUIRED WHILE TAKING ADMISSION

- JEE Main 2019 / MHT-CET 2019 / Qualifying Examination Score Card
- 12th Standard/CBSE/Equivalent Exam Mark sheet
- 10th Standard/CBSE/Equivalent Exam Mark sheet
- Leaving Certificate/Transfer Certificate
- Proof of Indian Nationality / Domicile Certificate
- Caste Certificate (If applicable)
- Caste Validity (If applicable)
- Non Creamy Layer Certificate

FEES STRUCTURE

• Kindly check website www.indiraicem.ac.in for the tuition fee of all courses.

SCHOLARSHIP

- Scholarship for SC, ST, OBC, NT, VJNT, EBC and EWS available as per GOM rules.
- ICEM Scholarship is available for Meritorious students governed by IGI group. To avail the special scholarship offered by the Institute please contact the mobile number +91-7720010705/706

ADMISSION PROCESS



For First year / Direct Second Year Engineering / MBA / MCA

regulation of admissions and admission process visit the following websites:

http://www.dtemaharashtra.gov.in http://cetcell.mahacet.org

ELIGIBILITY



For First year / Direct Second year Engineering / MCA / MBA

admissions please visit the following page:

http://cetcell.mahacet.org/



*NB: The rules & regulation with respect to admission to various courses & fees for the respective courses are governed by governmental agencies & may change from time to time. The prevalent rules will be binding both on management & students.

INTAKE | College Code EN 6179

COURSE	SANCTIONED INTAKE (SI)**			
Computer Engineering	120			
Mechanical Engineering	60			
Civil Engineering	30			
Artificial Intelligence and Data Science (AI-DS)	60			
Electronics & Telecommunication Engineering (EnTC)	30			
MBA	60			
MCA	60			

^{**} TFWS, CAP Seats and INSTITUTE Level Seats Available.

INFRASTRUCTURE



ICEM ensures state of the art learning conditions to help our students achieve academic standards to meet Industry requirements. Whether it is health, fitness, comfort, reading space, sports or computer time, Our Parandvadi Campus provides some of the best resources. The entire campus is spread across 40 acres, out of which 10 acres of land is earmarked for Engineering.

Good infrastructure with classrooms equipped with LCD projectors is provided for effective teaching and learning process. Over 600 branded and sophisticated computers with major essential peripherals are available. College is highly concerned with advancement in technology and accordingly keeps updating its labs.

SALIENT FEATURES

- Classrooms with all advanced teaching aids like LCD Projectors and Computers
- Well-equipped Library
- State of the art laboratories with all modern and advanced equipment
- Massive well-equipped workshop
- Computer laboratory with sophisticated Software
- Wi-Fi campus with 500 Mbps Internet facility
- Communication Lab

- Seminar halls in each Department
- Separate hostel accommodations for boys and girls
- Very good and hygienic canteen facility
- Sports and Gym Facilities
- Playgrounds for outdoor games as well as facilities for indoor games
- A very efficient transport system connecting our campus with various hubs of Pune

LIBRARY 💪

ICEM library was established in 2007, and is an invaluable resource for students, researchers and faculty of management and engineering. The library consists of a reading Hall, internet browsing center, reference section, open access periodical and research library. The library has introduced a computerized PVC I-card system for the students as well a staff. The library operates through automated SLIM21 library Software.

COLLECTION

Books	32216
Journals & Magazines	30+
Electronic Database	J-Gate GST, JSSH, (54077)
International Journals	48799
National	5278

READING HALL

The library has very exclusive reading hall with a seating capacity of 150 patrons which serves the students accommodated in hostel till late evening.

DIGITAL LIBRARY

- Exclusively devoted digital library of 10 Machines with A/V Facilities.
- Parent library access through web OPAC (online Public Access Catalog) and subscribed electronic databases.

LIBRARY SERVICES

- Computerized Issue/return
- Reference Service
- Newspaper clipping
- Current Awareness Service

- Selective Dissemination of information
- User Orientation/information literacy
- New arrival service
- Audio and Video recording facility

LIBRARY WORKING HOURS

Monday to Saturday

09:30 am to 05:00 PM

Reading Room (During Exam)

09:30 am to 08:00 PM

Library closed on Every Sunday (1st & 3rd Saturday & Public Holiday)

OTHER FACILITIES

- Indoor Sports facilities
- Outdoor Sports facilities with Full-fledged
 Cricket football, volleyball and basketball ground
- Hostel for Girls and Boys
- Mess Facility, canteen available
- Apple IOS Lab
- Audio and Video Recording Studio.
- Dedicated Training Cell

- Local Hospital connectivity for medical support
- College Ambulance available 24x7 in premises
- · Group-wide central placement
- Transport Facility available
- · Maggie Point in campus
- · Cyber Security Excellence center
- Full-fledged Seminar Hall
- Gymnasium for Hostel students





It has been beautifully said that "Civilization is through Civil Engineering." This statement speaks volumes about the importance of Civil Engineering in everybody's day to day life. Civil Engineering is the broadest of the Engineering fields.

The Faculties of the Department continues to strive excellence by exploring new frontiers of knowledge, imparting the latest technical knowledge to the students. Department is also planning for different well equipped laboratories with modern instruments, classrooms, separate computing facility with latest licensed software's, visual aids like charts and models, audio video learning material and specially prepared transparencies etc. The Department focuses on advanced research and education in the broad areas of Geotechnical, Structural, Transportation, and Water Resources & Environmental Engineering. The faculty also renders technical advice on live engineering problems to various Government and Private Sector companies nearby Pune. 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 of Civil Engineering with its multifaceted faculty continues to maintain and cultivate its strong link with the infrastructural industry, academic and research institution.

COURSES OFFERED: BE CIVIL ENGINEERING - 30 SEATS

LABORATORIES

- Geotechnical Engineering Lab (GTE)
- Environmental Engineering (Sharing)
- Basic Civil and Engineering Mechanics
- Engineering Mechanics Lab (EM)
- Strength of Materials/ Concrete Technology Lab (TOM):
- Surveying/Advanced Surveying Lab
- Fluid Mechanics Lab (FM) (Sharing)
- Engineering Geology Lab: (EG)
- Computer Lab
- Drawing Hall
- Basic Civil and Engineering Mechanics



COMPUTER ENGINEERING

Keeping in view of the emerging IT industry challenges, the computer department at ICEM is known for its academic excellence along with professional learning flexibility for turning the students and providing enhanced training in advanced technologies. The students are trained in core domain areas like Computational Complexity Theory, Applications and Databases, Computer Graphics, Programming and Algorithms.

The Computer Engineering Department at ICEM is well equipped with Highly Qualified and Skilled Teaching Staff with Industrial Experience, Sophisticated Laboratories and state-of-the-art infrastructure.

The Department focuses on inculcating in-depth knowledge of all fields of Computer Engineering as well as imparting knowledge of discipline, teamwork, communication skills and an ability to work with a diverse set of constraints. The Department regularly arranges guest lectures, seminars and workshops to train the students in all these aspects. The trainers are from Academia as well as from Industry.

The Department also provides extra inputs through in-house certification programs, aptitude training & GATE coaching for Final Year students, Trinity London Certification. To build the overall personality of every student the department also arranges Tech-Fest, Paper Presentations, various competitions which are for the students and organized by the students.

COURSES OFFERED: BE COMPUTER ENGINEERING - 120 SEATS

LABORATORIES

- Database Lab
- Programming Lab
- Project Lab
- Linux Lab
- Digital & Microprocessor Lab
- PG Lab

- PG Research Lab
- Embedded System Lab
- Network Lab
- Multimedia & Graphics Lab
- Mobile and Cloud Computing Lab
- Software L



MECHANICAL ENGINEERING

Mechanical Engineering is a diverse area that brings many disciplines of engineering together. The Mechanical engineering profession centers on creating technologies to meet human needs. Virtually every product or service in modern life has probably been touched in some way by a mechanical engineer to help humankind. Mechanical Engineers create sophisticated computer control robots, design ships and aircrafts, design industrial plants and specialized devices for disabled people, study fluid flow patterns, develop advance technology to protect environment and more. Many innovations crucial to our future will have their roots in the world of mass, motion, forces and energy - the world of Mechanical Engineers.

COURSES OFFERED: BE MECHANICAL ENGINEERING - 60 SEATS

LABORATORIES

- Basic mechanical Engineering
- Fluid Mechanics and Machinery
- AppliedThermodynamics
- ICEngine
- Theory of Machines
- Dynamics of Machinery
- HeatTransfer
- Refrigeration and Air conditioning
- Industrial Fluid Power
- Mechatronics

- Metrology and Quality control
- Metallurgy
- Modelling and Analysis lab
- CAD Lab
- Workshop



ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (AI-DS) ENGINEERING

Artificial Intelligence & Data Science have seen tremendous growth and dramatic breakthrough innovations applied to almost every field, since the last few decades. Recently, the new educational reforms have introduced learning based on artificial intelligence directly from school education.

Artificial intelligence (AI) is a comprehensive technique that enables robots that are controlled by computers to imitate the process of problem-solving and making decisions in a preset context. The AI solutions are scalable and extremely reliable. It is a favored option due to its close proximity to human intellect. AI tools support our ability to manage, model, and examine complex systems.

The ICEM Department of Artificial Intelligence & Data Science Engineering focuses on inculcating Human Values, Excel Communication Skill, Leadership Qualities, and working in diversified environment. Data science is an area of study which encompasses a variety of roles, including data analysts, decision scientists, and business intelligence developers.

The program is associated with Savitribai Phule Pune University. The course curriculum is being updated to match the demands of the modern business world. This program is an excellent blend of AI and DS and its applications to corporate intelligence and real-world issue solving.

The ICEM Department of Artificial Intelligence & Data Science Engineering is well-equipped with a Self-motivated, strong and high performing faculty that has extensive expertise from the industry, innovative labs, and advanced amenities along with the Training & Placement Cell ensuring a bright future to our students.

COURSES OFFERED: BE (AI-DS) ENGINEERING - 60 SEATS

LABORATORIES

- Data Science Lab
- Machine Learning Lab
- Embedded System Lab
- Network Lab
- Multimedia & Graphics Lab
- Mobile and Cloud Computing Lab
- Software Lab



ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Electronics & Telecommunications Engineering (E&TC) involves designing, developing, and testing electronic equipment used in various systems. It also deals with the manufacturing of electronic devices, circuits, and communications equipment. Employment opportunities for Electronics and Telecommunication Engineering are growing exponentially and so are entrepreneurship opportunities. The list of employers includes the companies from telecommunication industry, core electronics industry as well as IT industry.

The Electronics & Telecommunication Engineering Department at ICEM is well equipped with the Highly Qualified and Skilled Teaching Staff with Industrial Experience, Sophisticated Laboratories and state-of-art infrastructure. To bridge the gap between industry and academia department offers industry visits, expert sessions, Project based learning, Internship to the students. To improve the skills, the department provides extra input through the Soft Skills, Aptitude sessions and certification courses on the recent technology. In addition to this, students are encouraged to participate in the professional activities like Smart India Hackathon, Seminars and Conferences, Workshops and TechFests. The department aims to develop innovative ideas, knowledge and skills required to give an optimum result in the respective field and to develop professionals who are academically and technically strong having attitude to help the society and ready to compete for globalization.

COURSES OFFERED: B.E. (ELECTRONICS & TELECOMMUNICATION ENGINEERING) - 30 SEATS

LABORATORIES

- Electronics Circuit Lab
- Digital Electronics Laboratory
- Software Laboratory
- VLSILaboratory

- Communication Laboratory
- IOT Lab
- Robotics and Automation Lab
- Mechatronics Lab

MBA

COURSES OFFERED: MBA - 60 INTAKE

The success of an organization depends upon the way it is managed. Management is now recognized as a very vital component for corporate success. For those students who aim to reach the management pedestal, this post-graduation Program will be extremely useful.

With a vast curriculum that encompasses communication, Finance, Business Research Methodology, Accounting for Business Decisions, International Business, Business Laws in Management, Economic Analysis of Business decision, Strategic Management, etc., This program is sure to add strength to the management aspirants in their career growth. The department of MBA is affiliated to Savitribai Phule Pune University and approved by All India Council for Technical Education, New-Delhi, is a feather in the cap of ICEM. It was started in the year 2007 with an initial strength of 60 students.

MCA

COURSES OFFERED: MCA - 60 INTAKE

The MCA department firmly believes that "Knowledge is power" and it provides Master of Computer Application (MCA) course which is AICTE approved postgraduate degree in computer application. The MCA curriculum is well equipped with latest technologies like Artificial Intelligence, Big Data Analytics, Cloud Computing, Service Oriented Architecture, and Python Programming along with core subjects and management skill development for being successful tech-managers, utilizing the resources to their fullest. MCA department inculcate skills in students required for Software development and technical enrichment through practical demonstrations, guest Lectures, expert sessions and group Discussions. Our department believes in consistent student industry interface and thereby frequently organizes seminars, workshops, Certifications and guest lectures of eminent personalities in the field of IT and industrial visits in the Companies. Department has dedicated placement cell to provide 100% placement assistance to the students. The students are also reciprocating by their good achievements in academic performance and excellent placements.

TRAINING AND PLACEMENT CELL



The placement team works in close association with the HOD's of each stream to offer various value-added sessions for the students, to ensure that they are better equipped and facilitated for a smooth campus to corporate transition. The department uses latest support tools for their placement activities. The Placements Division arranges Guest Lectures, Industrial tours, interactive sessions by industry experts to help the students understand industry expectations and latest market trends.

PLACEMENT !!

The placement team endeavors to provide assistance to all genuinely interested & eligible BE students towards beginning their careers with organizations of repute. A single-offer-letter-per-student policy is very strictly followed which means that once a student is selected by a company he/she is not allowed to appear for any other company interviews scheduled through the college.

900+

Hours of Aptitude Training

900+

Hours of Soft Skills Training

250+

Hours of Mechanical Technical Training

250+

Hours of Civil Technical Training 250+

Hours of Computer Technical Training

150+

Hours of Customised Industry Readiness Programme 150+

Hours of MCA Technical Training

150+

Hours of MBA Domain Training 3000+
Training
Hours



TOP RECRUITERS: ENGINEERING, MBA, MCA

SR. NO.	COMPANY NAME	SR. NO.	COMPANY NAME		
1	TCS NOT	58	rt Camp Solutions Pvt. Ltd.		
2	Hexaview Technologies	59	Softech Engineers		
3	Veritas Technologies	60	Finguick Technology		
4	Coditas Solutions LLP	61	SecurDI		
5	Cisco	62	Thyssenkrupp		
6	Virtusa (Neural Hack)	63	VRF Aircon		
7	IBM	64	Blue Star India Ltd.		
8	Tech Mahindra	65	e-Emphasys		
9	KPIT	66	Tetrapak		
10	Magic Software Enterprises India Pvt. Ltd	67	SYSTOOLS SOFTWARE Pvt. Ltd.		
11	Kylas	68	Accelya		
12	Accenture Innovation Challenge	69	•		
13	Tata Administrative Services (TAS)	70	HACKERHELPS GLOBAL		
14	Crelio Health	71	ALOHA		
15	Blue Flame Labs	72	BAJAJ AUTO LIMITED		
16	Sankey Business Solution Pvt. Ltd.	73	RNF Technologies		
17	Wipro Ltd.	74	True Elements		
18	Western Union	75	Arihant Adroit InfoSystems Pvt. Ltd. (AAIS Global)		
19	Aficionado Technologies Pvt. Ltd.	76	Futurense Technologies		
20	Vodafone Idea Pvt. Ltd.	77	Mold-Tek		
21	24/7 Software	78	Mahindra Logistics Ltd.		
22	Worldline India	79	Analyzer		
23	ADP India	80	Meroform India Pvt. Ltd.		
24	Data Axle	81	AON Sobha Developers		
25	Hexaware	82	Axis Bank		
26	INFOCENTER	83	ICICI Bank		
27	National Securities Depository Limited (NSDL)	84	Growupp		
28	Taliun	85	Reliance Jio BP Mobility Ltd.		
29	Pingahla Solutions Pvt. Ltd	86	Atos		
30	Winspire Solutions	87	InBetween Software Development Pvt. Ltd.		
31	NTT Data	88	Merkle Sokrati (A Dentsu Company)		
32	Faurecia	89	Accenture		
33	Webtech Developers	90	Systenics Solutions		
34	Sell.do Sell.do	91	Simplify Healthcare		
35	TML Business Services Ltd.	92	Max Secure Software		
36	Tata Technologies	93	Byjus		
37	The Sanmar Group	94	Juspay		
38	Value Labs	95	Think Bridge		
39	GNS Engineering India	96	Faurecia Automotive Seating System		
40	Lenze India.	97	GE Aerospace		
	(Software development centre - R&D)	98	Zoomlion India Pvt. Ltd.		
41	Naaptol Online Shopping Pvt. Ltd.	99	Knest Manufacturers LLP		
42	Zigram Data Technologies Pvt. Ltd.	100	PaperPedia		
43	Philips	101	Plank and Weave India Pvt. Ltd.		
44	Neilsoft	102	Olous (VadSoft Pvt. Ltd.)		
45	SAS	103	Samson Controls Private Limited		
46	Centium Consulting India	104	Harbinger Group		
47	Rudder Analytics	105	XCEL CORP		
48	Trinamix	106	Futurism Technologies		
49	Jade Global	107	Buzzybrains Software Pvt. Ltd.		
50	NSquare Xperts	108	G7 CR Technologies India pvt. Ltd.		
51	NeoSoft Technologies	109	Technotreon Intellectual Ventures		
52	To The New	110	FeatSystems		
53	Bridgestone India Pvt. Ltd.	111	DISYS - Digital Intelligence Systems		
54	Quorum Software	112	Brainstorm Force		
55	Floatinity Software	113	CyberCube Service Pvt. Ltd.		
56	eScan	114	Enabling.Win		
57	Wolters Kluwer	115	Force Motors		

PLACEMENT STATISTICS

Academic Year	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
Number of Companies	120	130	201	148	128	115
Number of Students Placed	192	130	180	80	175	188
Salary Package Avg.	5	5	3.6	3.6	4.5	5.2
Salary Package Highest	20	16	12	10	8	12.05

VARIOUS STATUTORY COMMITTEES

- Anti-Ragging Committee
- Anti- Ragging Squad
- College Development Committee
- Student Council

- National Service Scheme
- Internal Complaints Committee
- Women's Cell
- SC/ST Cell

Innovative club @ ICEM

CARE Club

Care Club is an Initiative started by Dr. Tarita Shankar, Chairperson, Indira Group of Institutes, Pune in the year 2013. CARE stands for:

C-Counsel A-Advise R-Rise E- Evolve The young generation has its own set of fears, anxieties, challenges, and peer pressure to deal with and may often be in a confused state of mind as to whether the direction that they've chosen is the right one. Some encounter hurdles in academics, problems in relationships with their parents, interpersonal relationships or even with their colleagues or friends, while someone may need trusted advice on how to take his/her career ahead.

The underlying thought behind having Care Club sessions is to offer emotional support, guidance and motivation to students/alumni and staff alike, arising out of Dr. Tarita Shankar's rich experience at work and in life. A huge number of youngsters continue to find support and encouragement through her vast knowledge and sound advise, thus enabling them transform into better and caring human beings and adding happiness in society! Over the past decade, besides regular counselling of students and staff, the Care Club has continued to engage in various welfare initiatives such as: Mid-Day Meal Initiative started on 1st January 2023 provides hygienic and healthy meals daily to over 500+ students covered under R.T.E stream. Covid Care Club Initiative whereby home cooked and hygienic food was provided daily to over 200 needy families. Besides the same, active efforts were made towards making available essential medicines, hospital beds, medical equipments, and support to critical patients during the height of the Covid pandemic. CARE Club Alumni Entrepreneurship Fund to support budding entrepreneurs (IGI Alumni) Indira Sustainable Maharashtra Initiative offering free education to students who lost their parents in drought. Late Anita Gangal Awards offering financial assistance to Winners of B'School Contest (Female Contestants) Care Club is registered as a Trust under Maharashtra Public Trusts Act 1950, on 17th October 2022 and all donations to it are fully exempted u/s 80 G & 12A of the Income Tax Act 1961.





























































































Shree Chanakya Education Society's

INDIRA COLLEGE OF ENGINEERING **AND MANAGEMENT**

"Empowering Minds To Elevate Lives" (Affiliated to Savitribai Phule Pune University)



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