

AN AUTONOMOUS INSTITUTION

(ACCREDITED BY NAAC WITH 'A' GRADE)



ST. VINCENT PALLOTTI COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, DTE and affiliated to RTM Nagpur University)

CAREER DEVELOPMENT CENTRE

› Empowering Minds, Shaping Careers



- A Publication by the Career Development Centre

Vision

To develop a knowledge based society with clarity of thoughts and charity at hearts to serve humanity with integrity.

Mission

To empower youth to be technocrats of tomorrow with absolute discipline; quest for knowledge and strong ethos to uphold the spirit of professionalism.

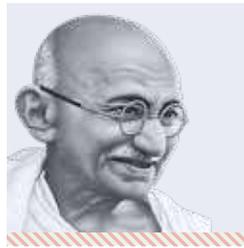
Tech Pallotine Values



HUMAN DIGNITY

We realize the inherent worth and value the dignity of each individual, irrespective of caste, colour, creed and gender. Our response is guided by love, goodness and compassion for the humankind.

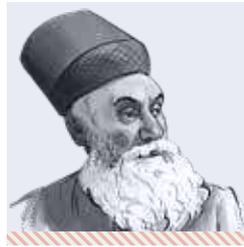
MOTHER TERESA



SOCIAL RESPONSIBILITY

Our talents, skills and knowledge are assets to make positive difference in the lives of people as well as organizations we are in. Our lives, guided by objective values should help create a just, equitable and peaceful society.

MAHATMA GANDHI



FULFILLING COMMITMENTS

Unlimited potential within human beings can be realized only by fulfilling personal, social and spiritual responsibilities. Commitment to work, based on these responsibilities can unleash positive energies imperative for realizing ones potentials.

JAMSETJI TATA



MUTUAL TRUST

We view challenges as opportunities and believe in walking the extra mile. We endeavor to blaze a trail rather than follow a beaten path.

DR. A. P. J. ABDUL KALAM



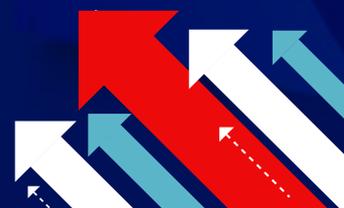
PROFESSIONAL LEADERSHIP

We maintain transparency with all our stakeholders and share important developments with them to build up a trustful relationship.

N.R. NARAYANA MURTHY

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PREFACE

IN the ever-evolving landscape of higher education, where industry expectations and academic pursuits are increasingly interwoven, the Career Development Centre (CDC) serves as a vital bridge between aspirations and opportunities. This booklet has been thoughtfully curated to present a comprehensive overview of the CDC's mission, initiatives and the pivotal role it plays in shaping the professional journeys of our students.

At the heart of the CDC lies a commitment to empowering students with the skills, exposure and guidance necessary to thrive in today's competitive world. The booklet outlines the core areas that define the CDC's functioning – from facilitating industry connect programs that bring real-world relevance into classrooms, to fostering strategic collaborations through Industry-Institute-Management Interactions that align academic

efforts with market needs. It also highlights a range of employability enhancement programs, meticulously designed to build technical, analytical and interpersonal competencies in students. Equally significant are our robust internship support mechanisms and placement processes – including company drive conduction, pre-placement talks and ongoing mentorship – all of which are orchestrated to ensure our students are industry-ready by the time they graduate.

We believe that true career development goes beyond placements; it involves nurturing clarity of purpose, confidence and a culture of continuous learning. This booklet is a reflection of our collective endeavor to build that culture at our institution.

We invite you to explore the pages ahead and discover how the CDC is not just a department – but a dynamic ecosystem dedicated to shaping future-ready professionals.

Career Development Centre

St. Vincent Pallotti College of Engineering & Technology



St. Vincent Pallotti

1795 - 1850

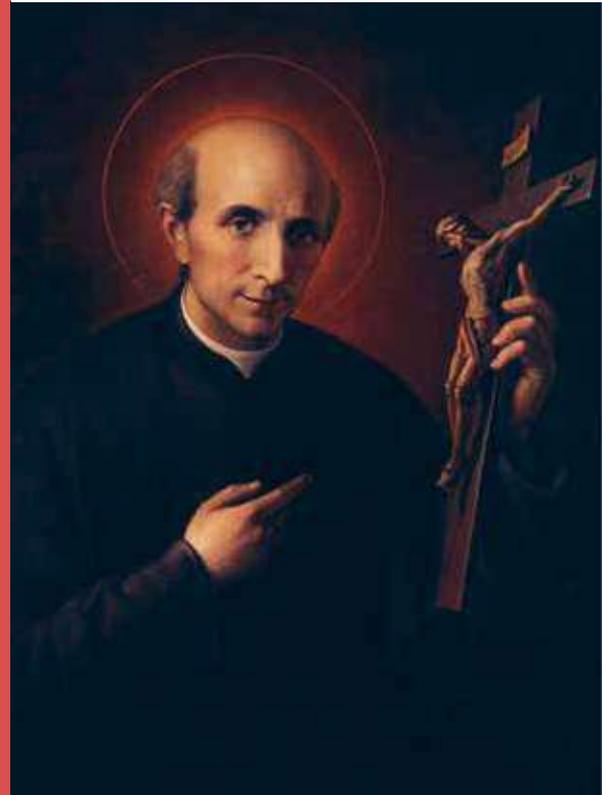
Our Founder & Inspiration

St. Vincent Pallotti was born in Rome on 21 April 1795. He became a Catholic priest and went on to found the Society of the Catholic Apostolate, commonly known as the Pallottines. He lived during a time of great turmoil, marked by the deadly cholera pandemic of the early 19th century and the devastation brought about by the French Revolution and the Napoleonic wars. As a devoted disciple of Jesus, Pallotti could not remain indifferent to the urgent needs of his time. *Deeply moved by the widespread misery and poverty, as well as the moral decline he witnessed, he joined hands with like-minded individuals to initiate a wide range of social and charitable services.* He ministered to the poor, the sick, and the dying; reached out to orphans, prisoners, and soldiers; and established night schools and special training programs for farmers. At the same time, he launched initiatives aimed at the moral and religious renewal of society, focusing particularly on the youth. St. Vincent Pallotti passed away in 1850 at the age of fifty-five, and was officially declared a saint in 1963. Even during his lifetime, he was widely recognized for his extraordinary spiritual gifts and unwavering dedication to service.

.....

Deeply moved by the widespread misery and poverty, as well as the moral decline he witnessed, he joined hands with like-minded individuals to initiate a wide range of social and charitable services.

.....



The Pallotine Society

The Society of the Catholic Apostolate, founded by St. Vincent Pallotti in Rome in 1835, now has nearly 2,500 members working in 53 countries across the globe. The members are actively involved in a wide range of social, educational, and pastoral missions.

In India, the Society was established in the 1950s. Since then, the Pallottines have undertaken numerous social service initiatives, including running children's homes, orphanages, and shelters for the destitute. They have also made significant contributions to the field of education, recognizing it as a powerful tool for shaping responsible citizens committed to the service of the nation.

St. Vincent Pallotti College of Engineering & Technology, established in 2004, carries forward this legacy. The institution is dedicated to delivering quality education while fostering the holistic development of its students.

THE NAGPUR PALLOTTINE SOCIETY

St. Vincent Pallotti College
of Engineering & Technology
is managed by The Nagpur
Pallottine Society Nagpur

Dr. Fr. Joy Palachuvattil SAC

CHAIRMAN

Fr. Varghese Pullan SAC

PRESIDENT

Fr. James Thomas SAC

SECRETARY

Fr. Johnson Puthur SAC

TREASURER

Fr. Mathew Panakal SAC

MEMBER

Fr. Thomas Manjaly SAC

MEMBER

Fr. Johnson Maniyamkott SAC

MEMBER

GOVERNING BODY

The College Governing Body, is formed to function as a strategic planner to fulfill the institutes vision and mission. It comprises of educationalists, academicians, nationally acclaimed industry professionals and social reformers.

Dr. Fr. Joy Palachuvattil SAC

CHAIRMAN, GOVERNING BODY

Provincial, The Prabhu Prakash Province, Nagpur

Dr. Fr. Paul Chandrankunnel SAC

VICE CHAIRMAN, GOVERNING BODY

Director, SVP CET, Nagpur

Dr. Vijay Wadhai

SECRETARY, GOVERNING BODY

Principal, SVP CET, Nagpur

Members

Dr. Fr. Varghese Pullan SAC

PRESIDENT

The Nagpur Pallottine Society

Fr. Joy Palachuvattil SAC

CHAIRMAN & PRESIDENT

The Nagpur Pallottine Society

Fr. Paul Chandrankunnel SAC

DIRECTOR

SVP CET

Fr. James Thomas SAC

SECRETARY

The Nagpur Pallottine Society

Fr. Johnson Puthur SAC

TREASURER

The Nagpur Pallottine Society

Fr. Siju Jose SAC

FINANCIAL ADMINISTRATOR

SVP CET

Dr. O. G. Kakde

PROFESSOR VNIT

Nagpur

Mr. B. Jayaraman

INDUSTRY EXPERT

Sr. General Manager, Bosch, Bangalore

Dr. Mukul Sutaone

DIRECTOR

111T Allahabad, Prayagraj (V.P.-India) (Ex-Vice Chancellor- COEP Tech. University, Pune)

Dr. Kuncheria P. Isaac

DIRECTOR GENERAL

XIME Group of Institutions

Dr. Vijay Wadhai

PRINCIPAL

(Member Secretary)

Prof. R. B. Gowardhan

INSTITUTE MENTOR & DIRECTOR

PREFD

Dr. Manoj Bramhe

PROFESSOR DEPT. IT,

SVP CET

Mr. Abhijeet Gawande

ALUMNI MEMBER

Founder of Creativity 10x Education

Dr. Pratosh Bansal

PROFESSOR

Devi Ahilya Vishwavidyalaya, Indore

Dr. Manoj Diagavane

STATE GOVERNMENT NOMINEE,

JOINT DIRECTOR Technical Education,

Nagpur

Fr. Ferdinand Franco SAC

SPECIAL INVITEE

Dr. Arvind Kumar

CENTER HEAD

TCS, Nagpur, Special Invitee



IT IS A BEACON OF EXCELLENCE, LIGHTING THE WAY FORWARD FOR OUR ASPIRING PROFESSIONALS.



CAREER DEVELOPMENT CENTRE (CDC) IS AN INDISPENSABLE PILLAR of our academic

ecosystem, offering students a dynamic platform to explore their career aspirations and cultivate the competencies essential for thriving in today's industry landscape. I urge our students to actively engage with the CDC's diverse resources, workshops and expert guidance to transform their goals into impactful careers.

In alignment with our commitment to holistic development and future-readiness, the CDC not only facilitates industry interaction but also instills confidence, adaptability and purpose in every student.

At our institution, we hold firm the values of integrity, excellence and student-centric growth. The Career Development Centre (CDC) stands as a testament to these principles – serving as a vital bridge between academic learning and professional achievement.

In today's rapidly evolving global landscape, the role of the CDC is more pivotal than ever. Through personalized mentoring, real-time industry exposure and strategic networking opportunities, the CDC empowers students with the tools and insights needed to succeed in an increasingly competitive job market. It is a beacon of excellence, lighting the way forward for our aspiring professionals.

We remain dedicated to nurturing talent, fostering professionalism and building pathways that lead our students from classrooms to careers with competence and character.

Fr. Dr. Paul Chandrankunnel SAC

DIRECTOR





THE CDC EMPOWERS STUDENTS TO TAKE CHARGE OF THEIR PROFESSIONAL JOURNEY WITH CLARITY AND CONFIDENCE.



CAREER DEVELOPMENT CENTRE (CDC) is a testament to our institution's unwavering commitment to student success and holistic development. As we strive to nurture the next generation of professionals and leaders, the CDC plays an indispensable role in shaping our students' career trajectories.

By offering a comprehensive suite of services – including career counselling, resume writing support, aptitude training, interview preparation and placement assistance – the CDC empowers students to take charge of their professional journey with clarity and confidence. These initiatives not only build technical competence but also cultivate essential soft skills and industry awareness.

The CDC reflects the institution's dedication to excellence, innovation and real-world readiness. It provides a supportive environment where students can explore diverse career paths, connect with industry experts and gain the skills needed to thrive in an ever-evolving job market. I am confident that the CDC will continue to be a guiding force, enabling our students to realize their potential and achieve meaningful, fulfilling careers.

Dr. Vijay Wadhai

PRINCIPAL





THE CDC IS A DYNAMIC PLATFORM FOSTERING HOLISTIC STUDENT DEVELOPMENT THROUGH CAREER GUIDANCE, SKILL-BUILDING AND INDUSTRY-RELEVANT TRAINING.



IN

TODAY'S RAPIDLY EVOLVING ACADEMIC AND PROFESSIONAL LANDSCAPE,

the need to redefine and reimagine institutional support structures for students has become more critical than ever. One of the key focus areas is to provide comprehensive guidance for higher education

opportunities both in India and abroad, as well as to foster an ecosystem that supports entrepreneurship and innovation for aspiring candidates.

The transformation of the traditional Training and Placement (T&P) Cell into a more dynamic and future-oriented Career Development Centre (CDC) is not merely a change in nomenclature – it is a strategic and necessary evolution.

This shift signifies more than a structural adjustment; it reflects a broader, forward-thinking vision – one that prepares students not just for job placements, but for sustainable, meaningful and fulfilling careers in a global context.

The CDC is a dynamic platform fostering holistic student development through career guidance, skill-building and industry-relevant training. By aligning academic learning with real-world demands, it ensures education becomes not just informative, but truly transformative.

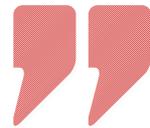
Prof. R. B. Gowardhan

INSTITUTE MENTOR





OUR STRONG INDUSTRY LINKAGES ENABLE US TO PROVIDE STUDENTS WITH INTERNSHIP OPPORTUNITIES, LIVE PROJECTS AND PLACEMENT SUPPORT ACROSS DIVERSE SECTORS



CAREER DEVELOPMENT CENTRE (CDC) is designed to be a transformative platform – guiding students through every stage of their career journey. From foundational training in communication and soft skills to advanced workshops on resume writing, aptitude building, technical assessments and mock interviews, our programs are tailored to address the evolving demands of the job market. Additionally, our strong industry linkages enable us to provide students with internship opportunities, live projects and placement support across diverse sectors.

I encourage every student to actively participate in the activities of the CDC. Let this be the beginning of a journey where your academic learning is matched with professional excellence.

Rev. Fr. Siju Jose

FINANCIAL ADMINISTRATOR





I AM DELIGHTED TO PRESENT THE ANNUAL ACTIVITIES REPORT OF THE CAREER DEVELOPMENT CENTRE (CDC) FOR THE ACADEMIC SESSION 2024-25, HIGHLIGHTING THE SIGNIFICANT OUT COMES WE HAVE MADE.



Career Development Centre (CDC) at St. Vincent Pallotti College of Engineering and Technology is established with the objective of guiding students for their career aspirations in industry placements, higher studies, Civil Services, defence services, and entrepreneurship. Building on this foundation, I am delighted to present the annual activities report of the Career Development Centre (CDC) for the academic session 2024-25, highlighting the significant out comes we have made.

The CDC has made significant strides in strengthening student employability and fostering industry engagement across all levels. Some of the key initiatives implemented by the CDC include:

- › **Career Guidance Programs**
- › **Aptitude Training and Soft Skills Development**
- › **Company-Specific Technical Training Bootcamps**
- › **Programming & Coding Assessments**
- › **Employability Assessments**

These interventions were designed to align students with industry expectations and improve their placement readiness. We are pleased to report that CDC has achieved very good industry placements this year, with an increased number of recruiting companies and improved student selection ratios. This reflects the effectiveness of our focused training programs and industry collaborations. CDC has also facilitated industrial internships in reputed national and international companies, providing students with practical exposure and professional growth.

To promote continuous learning and networking, CDC organized expert sessions by industry leaders for both students and faculty members. These sessions helped bridge the gap between academics and industry practices.

In addition, CDC coordinated exclusive meetings between industry experts and the college management, paving the way for deeper partnerships, future collaborations, and curriculum enrichment.

Beyond placements, the CDC actively guided students in exploring various career paths, including:

- › **Higher education (national and international)**
- › **Government and defence sector careers**
- › **Entrepreneurship**
- › **Foreign language training for global opportunities**

I place on record my special thanks to the CDC Steering Committee Members Prof. R. B. Gowardhan, Institute Mentor, for his constant guidance and mentoring, Fr. Siju Jose, Financial Administrator, for his invaluable support and resource facilitation I also extend heartfelt gratitude to our Hon. Director Dr. Fr. Paul Chandrankunnel, Principal Dr. Vijay Wadhai , CDC team members, Department heads, CDC faculty coordinators, CDC student coordinators, and alumni network for their continued collaboration

Going forward, CDC remains committed to excellence, innovation, and nurturing the professional journey of our students with strong industry-academia synergy.

Warm regards,

Dr. Kishor Borakhade

ASSOCIATE DEAN | CARRER DEVELOPMENT CENTRE





CAREER DEVELOPMENT CENTRE (CDC)

*The Career Development Centre (CDC) at St Vincent Pallotti college of Engineering and Technology, Nagpur is dedicated to empowering students with the skills, knowledge and confidence to excel in their chosen careers. **Our mission is to bridge the gap between academia and industry, providing students with opportunities to explore, discover and achieve their career goals.***



The Career Development Centre maintains round the year contact with industries and provides placement opportunities to students. The CDC team nurtures and grows old relationships with industries and welcomes new recruiters for campus placements. The Career Development Centre focuses on training activities such as:



Soft Skills Training



Foreign Language Training



Aptitude Training



Assessment Test
(Aptitude & Technical Domain)



Mock GD / PI Sessions



Pre-Placement Talks



Interview Preparation Session



Campus Placement Drive



Guidance for Higher Studies



Industrial Internship and Apprenticeship



MPSC & UPSC Examination Guidance

Our Alumni are performing well in industries and organizations. Career Development Centre organises Alumni guidance sessions for students on various topics. We would like to assure the Industry, Students and Parents that we will try our best to make all our stakeholders Happy and Proud.

CAREER DEVELOPMENT CENTRE

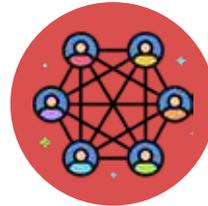
OBJECTIVE



To assess & train students in Softskills and Aptitude thus enhancing their employability



To guide students in their career aspirations



Building a strong network between the corporate and institute for placements



Become the preferred choice of Employers with reference to Campus Recruitments



Provide equal employment opportunities to all students



To ensure sustainable employment for all our students

ROLE OF CAREER DEVELOPMENT CENTRE DEPARTMENT



The placement facility is available to all students registered with Career Development Centre.



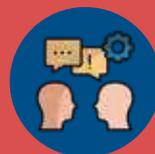
The role of the Career Development Centre Department is of a facilitator and counsellor for placement related activities.

SCOPE OF WORK

Keeping in view industry requirements trainings are focused in the following domains:



› Personality Development



› Communication Skills & Vocabulary



› Resume Preparation & Email Writing



› Group Discussion

ACTIVITIES FOR COMPANY PLACEMENT DRIVE



› Interview Skills



› Aptitude Training & Practice Tests



› Pre-placement sessions about skills requirement of companies



› Employability Assessment Test



› Company Specific Training Bootcamp

CENTRAL CDC TEAM MEMBERS (AY 2024-25)



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PROF. AMOL PARDHI
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PROF. NILESH KORDE
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CAREER DEVELOPMENT CENTRE STUDENT COORDINATORS AY 2024-2025

VEDIKA FULZELE

3rd Yr | Computer Science & Engineering
(Cyber Security)

CHETAN DONGRE

3rd Yr | Computer Science & Engineering
(Cyber Security)

SHRUSHTI RAVINDRA SATPUTE

3rd Yr | Artificial Intelligence

VEDANT BUTLE

3rd Yr | Artificial Intelligence

SOHAM ROTHE

3rd Yr | Computer Engineering

SAMIKSHA DHAWAS

3rd Yr | Computer Engineering

MADHURA G SHENDE

3rd Yr | Computer Engineering

MAYUR A AGLAWE

3rd Yr | Computer Engineering

PRACHI NINAWE

3rd Yr | Civil Engineering

RACHIT RATHOD

3rd Yr | Civil Engineering

SUHANI WARHEKAR

3rd Yr | CSBS

SANJIVANI SHENDE

3rd Yr | CSBS

ANUSHREE JAISWAL

3rd Yr | Computer Science & Engineering
(Data Science)

STEFAN JOSEPH

3rd Yr | Computer Science & Engineering
(Data Science)

MR. KUNDAN LANJE

3rd Yr | Electrical Engineering

MS. SHAILAJA SHARMA

3rd Yr | Electrical Engineering

PUSHPAK DEULKAR

3rd Yr | Electronics and
Telecommunication Engineering

MONIKA DHOBLE

3rd Yr | Electronics and
Telecommunication Engineering

MAYURESH GANGTHADE

3rd Yr | Industrial IoT

RANJANA SINGH

3rd Yr | Industrial IoT

KHUSHI DABHADE

3rd Yr | Information Technology

PARIKSHIT THAKRE

3rd Yr | Information Technology

KHUSHI JAISWAL

3rd Yr | Mechanical Engineering

RUCHA SAGULALE

3rd Yr | Mechanical Engineering

CAREER DEVELOPMENT CENTRE STUDENT COORDINATORS AY 2023-2024

MANTASHA J KHAN

3rd Yr Sec.A | Computer Engineering

OM S LOHI

3rd Yr Sec.A | Computer Engineering

ABHISHEK SHARMA

3rd Yr Sec.B | Computer
Engineering

SHASHWATI URKUDE

3rd Yr Sec.B | Computer
Engineering

LIKHIT PATIL

3rd Yr | Information Technology

KARAN MASIRKAR

3rd Yr | Information Technology

RAJAT TAJNE

3rd Yr | Electronics and
Telecommunication Engineering

RUTUJA KAPATE

3rd Yr | Electronics and
Telecommunication Engineering

MITHILESH DUDHANKAR

3rd Yr | Mechanical Engineering

ANGELINA LYTE

3rd Yr | Mechanical Engineering

YASH NIMJE

3rd Yr | Electrical Engineering
Electrical Engineering

SHRUSHTI DIXIT

3rd Yr | Electrical Engineering

NISHANT GHUGAL

3rd Yr | Civil Engineering

GANESH BHANDARKAR

3rd Yr | Civil Engineering

TEJAL MAHETKAR

3rd Yr | Artificial Intelligence

LOKESH CHAVHAN

3rd Yr | Artificial Intelligence

SHRIYA KAWLE

3rd Yr | Computer Science & Engineering
(Data Science)

TILAK BHUJADE

3rd Yr | Computer Science & Engineering
(Data Science)

INDUSTRY CONNECT

In the realm of technical education, the synergy between academia and industry is not just beneficial – it is essential. As the demand for industry-ready professionals continues to rise, bridging the gap between theoretical knowledge and practical application becomes a critical responsibility of educational institutions. Recognizing this need, Industry Connect at St. Vincent Pallotti College of Engineering & Technology, Nagpur is envisioned as a dynamic platform that fosters meaningful engagement between students, faculty and industry leaders. The Industry Connect initiative is more than just interaction – it is a sustained effort to integrate industrial relevance into the academic fabric of the institution. Through strategic collaborations,

THE INITIATIVE ALSO PLAYS A CRUCIAL ROLE IN IDENTIFYING SKILL GAPS, SHAPING EMPLOYABILITY-FOCUSED TRAINING PROGRAMS AND PREPARING STUDENTS TO NAVIGATE THE COMPETITIVE GLOBAL WORKFORCE WITH CONFIDENCE AND COMPETENCE.

guest lectures, expert talks, industrial visits, live projects and real-time case studies, we ensure that our students are exposed to the latest trends, technologies and workplace expectations. These interactions provide students with insights beyond textbooks, allowing them to develop a holistic understanding of their chosen domains.

Furthermore, Industry Connect serves as a launchpad for innovation, mentorship and career discovery. It nurtures mutual value creation by bringing industry expertise into the classroom and taking academic capabilities into the field. The initiative also plays a crucial role in identifying skill gaps, shaping employability-focused training programs and preparing students to navigate the competitive global workforce with confidence and competence.

Through this initiative, we reaffirm our commitment to creating a culture of collaboration, continuous learning and professional excellence – ensuring that our graduates are not only qualified engineers but also adaptive thinkers and future leaders.



INDUSTRY CONNECT

Dated – 13th November, 2024



ADVIK – PUNE

A constructive meeting was held with Mr. Nitin Sawant the Divisional Manager at Advik, Pune to discuss collaborative opportunities for student internships and placements.

Dated – 20th March, 2025



ADITYA BIRLA GROUP – PUNE

Engaged in a fruitful conversation with Ms. Snehal Joshi the Senior HR Manager at Aditya Birla Group, Pune to explore internship pipelines and job-readiness programs for our students of batch 2025.

Dated – 4th February, 2025



HSM EDIFICE – NAGPUR

The HR Manager Ms. Raksha Budhey of HSM Edifice, Nagpur opened up valuable discussions on enhancing internship offerings and expanding placement prospects. The dialogue emphasized bridging the gap between academia and industry.

Dated – 12th November, 2024



BAJAJ AUTO LTD – PUNE

The meeting centered around creating meaningful internship experiences and tailored placement strategies for students. The HR Mr. Somnath at Bajaj Auto Ltd, Pune expressed keen interest in future collaborations.

Dated – 12th November, 2024



RIJ – PUNE

Key insights were exchanged during the meeting with Senior HR Manager Mr. Vitthal and Mr. Narendra HR Manager at RIJ, Pune, focusing on structured internship models and future placement drives.

Dated – 10th December, 2024



BASE4 – NAGPUR

Productive discussions took place with Mr. Vijay Rathod the CEO of Base4, Nagpur regarding expanding industry touch points for internships and placements. Emphasis was laid on skills mapping and student preparedness.

Dated – 5th February, 2025



CLICK 2 CLOUD - NAGPUR

Explored potential synergies for internship and placement programs during a strategic meeting with the HR's Ms. Meghna and Ms. Pooja at Click 2 Cloud, Nagpur.

Dated – 7th October, 2024



SPACEWOOD – NAGPUR

The meeting with Mr. Vivek Deshpande, Director of Spacewood, Nagpur focused on enhancing student-industry engagement through internships and job opportunities. Collaborative action points were noted for the upcoming academic cycle.

Dated – 12th November, 2024



RONCH POLYMERS – PUNE

The Managing Director Mr. Inder Borana of Ronch Polymers, Pune provided valuable insights into upcoming internship trends and placement expectations. Joint efforts were discussed to boost student employability.

Dated – 9th October, 2024



GLOBAL LOGIC – NAGPUR

A strategic engagement was held with the Mr. Amit Kale the Associate Vice President of Global Logic, Nagpur to deliberate on enhancing internship and placement pathways for our students. The discussion focused on aligning academic potential with industry expectations through meaningful collaboration.

Dated – 13th November, 2024



DATATECH – PUNE

Meeting with Mr. Amit Andre the CEO of Datatech, Pune to design impactful internship experiences and strengthen placement frameworks. The session highlighted the importance of early industry exposure.

Dated – 8th May, 2025



AMEC – PUNE

In a constructive meeting with Ms. Kajol and Ms. Nikita the HR Managers at AMEC, Hingna MIDC, Nagpur, we explored synergies to create robust internship and placement avenues. Emphasis was laid on fostering long-term partnerships that bridge the gap between classroom learning and industry readiness.

Dated – 20th September, 2024



GREEN ENGINEERS – NAGPUR

Our dialogue with Mr. Sandeep Khanorkar, Managing Director at Green Engineers, Nagpur centered around expanding opportunities for student engagement through internships and placements. The interaction underscored a shared vision of cultivating a future-ready talent pool through experiential learning.



Dated – 14th November, 2024



GRUPO ANTOLIN – PUNE

A focused conversation with Mr. Parikshit, Senior HR Manager at Grupo Antolin, Pune paved the way for deepening industry-academia collaboration in the areas of internships and placements. Discussions highlighted the importance of structured corporate exposure to enhance student employability.



Dated – 5th December, 2024



HI-TECH RESISTORS – PUNE

The meeting with Mr. Jitendra Walchale, HR Manager at Hi-Tech Resistors, Nagpur opened avenues for comprehensive internship and placement initiatives. Key outcomes included a mutual commitment to nurturing talent through guided mentorship and practical immersion.



Dated – 26th March, 2025



BOSCH – NASHIK

Visited Bosch Industry, Nashik for a student Industry Interaction program organised by the Senior HR Ms. Sneha Oak Maam and Mr. Venu Sir the Administration Head. We discussed about the various opportunities available for Internship and Placement for our students of batch 2025.



Dated – 7th August, 2024



IMAGIS – NAGPUR

Engaged in an insightful session with Mr. Sarang Paranjpe, Director at Imagis, Nagpur to deliberate on career-building platforms for our students. The exchange emphasized the critical role of internships and campus placements in shaping professional trajectories.



Dated – 10th February, 2025



NECO GROUP – PUNE

Held an impactful meeting with Mr. Mohanty, GM HR at NECO Group, Nagpur aimed at co-developing internship and placement frameworks. The dialogue reaffirmed the institution's commitment to building strategic industry linkages for student advancement.



Dated – 13th February, 2025



ORION – NAGPUR

A collaborative meeting with Ms. Akshita, Senior HR Manager at Orion, Nagpur brought forth new initiatives in internship facilitation and placement support. The conversation focused on innovation-driven recruitment models and experiential talent development.



Dated – 15th October, 2024



PERFICIENT – NAGPUR

An enriching dialogue with Ms. Shweta Dubey, HR Manager at Perficient, Nagpur facilitated discussions on structured internship programs and targeted placement drives. The exchange highlighted mutual aspirations to nurture future professionals through collaborative efforts.



Dated – 24th July, 2024



PERSISTENT SYSTEMS – NAGPUR

Met with esteemed Mr. Sanket Vaidya, Senior HR Manager and Mr. Mahesh Kale, Associate Executive HR at Persistent Systems, Nagpur to chart a roadmap for expanding student exposure to real-world industry experiences. Internship alignment and placement preparedness were central to the forward-looking conversation.



Dated – 8th October, 2024



VAIBHAV PLASTO PRINTING & PACKAGING PVT. LTD. – NAGPUR

Meeting with Mr. Vaibhav Agrawal, Managing Director of Vaibhav Plasto Printing & Packaging Pvt. Ltd., Nagpur served as a platform to identify strategic opportunities for talent integration and skill development. Discussions revolved around designing impactful internship models and recruitment partnerships.



Dated – 13th November, 2024



POLYRUB COOPER STANDARD – PUNE

Engaged in meaningful discussions with Mr. Avinash Patil, Senior HR Manager at Polyrub Cooper Standard, Pune to strengthen the continuum between academic learning and career readiness. The focus was on scalable internship initiatives and sustainable placement pipelines.



Dated – 5th August, 2024



SAINI ELECTRICALS – NAGPUR

A high-level meeting with Mr. Gaurav, Senior HR Manager at Saini Electricals, Butibori, Nagpur underscored the shared responsibility in preparing students for industry challenges. Internship engagement and placement strategies were key areas of exploration.



Dated - 2nd December, 2024



SALASAR ALLOY & STEEL INDUSTRIES PVT. LTD. - NAGPUR

Conversations with Mr. Parag Senior, HR Manager at Salasar Alloy & Steel Industries Pvt. Ltd., Nagpur reflected a shared vision of bridging academia and industry through experiential learning. The meeting emphasized actionable frameworks for internships and strategic campus hiring.



Dated - 2nd August, 2024



STPI - NAGPUR

Held a forward-thinking dialogue with Mr. Sanjay Dharne (Joint Director) at STPI, Nagpur to co-develop innovative student development opportunities. Internship immersion, talent scouting, and career progression mechanisms were key focal points.



Dated - 27th September, 2024



SPACEWOOD - NAGPUR

In Nagpur, our team held deliberations with Ms. Sanjukta Roy, Senior HR Manager at Spacewood, Butibori, Nagpur to assess evolving placement trends and internship demands. A proactive approach toward customized skill mapping and industry alignment was discussed.



Dated - 14th November, 2024



SYNOPSYS - PUNE

Meeting with Mr. Sandeep Mallya, Senior HR and Operations Manager at Synopsys, Pune. We discussed about the various opportunities available for Internship and Placement for our students of batch 2025.



Dated - 24th July, 2024



SPACEWOOD - NAGPUR

A strategic consultation with Ms. Viplavi, Senior HR Manager and Sameer Karanjekar, IT Manager at Spacewood, Hingna, Nagpur focused on enabling smoother transitions from academic environments to corporate careers. The discussion highlighted joint initiatives for student mentorship, internships, and pre-placement engagement.



Dated - 3rd September, 2024



TECH MAHINDRA - NAGPUR

The meeting with Mr. Aditya Bhatia, Center Head at Tech Mahindra, Nagpur reinforced our commitment to continuous industry collaboration for holistic student development. Emphasis was placed on co-creating pathways for internships, live projects and meaningful placements.



Dated – 8th May, 2025



R C PLASTO – NAGPUR

A purposeful meeting with Mr. Chaube, Senior HR Manager and Ms. Jayshree, HR Manager at R C Plasto, Nagpur aimed at reinforcing industry-academia integration. Discussions revolved around innovative strategies for internship absorption and streamlined placement mechanisms.

Dated – 28th January, 2025



AMLA COMMERCE – NAGPUR

An engaging meeting with Ms. Anushree Ghatate, Senior HR Manager at Amla Commerce, Nagpur shed light on mutual objectives for fostering student-industry readiness. Discussions emphasized structured internship timelines and competency-based hiring processes.

Dated – 27th July, 2024



MADC AND STPI – NAGPUR

An IT Conclave organised by the CII in association with MADC and STPI. It was an event which created a platform for most of the Industries and Academia to collaborate.

Dated – 13th September, 2024



TOR.AI – PUNE

Exploratory talks with Ms. Shweta Kulkarni, Senior HR Manager at Tor.ai, Pune reflected a shared vision of shaping students into agile professionals. Internship frameworks and dynamic placement approaches formed the crux of the exchange.

Dated – 3rd March, 2025



VITHOBA – NAGPUR

Our interaction with Mr. Shirish Thool, Senior HR Manager at Vithoba, Nagpur marked a significant step toward forging impactful corporate collaborations. Key outcomes included a shared commitment to nurturing employability through real-time industry exposure.

Dated – 25th October, 2024

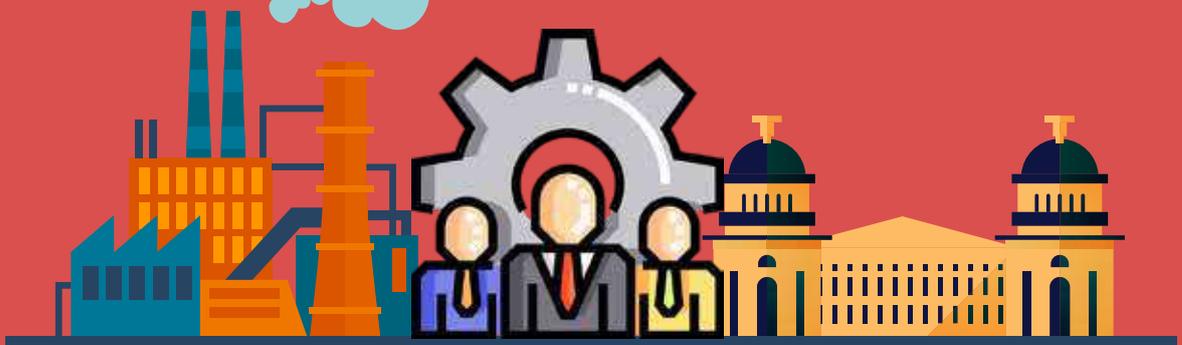


KONVERGE.AI – NAGPUR

Meeting with Ms. Sukhada Surjekar and Ms. Mohini, the Human Resource Managers at Konverge.ai, IT Park, Nagpur. We discussed about the various opportunities available for Internship and Placement for our students of batch 2025.

INDUSTRY INTERACTION

WITH INSTITUTE MANAGEMENT



In the evolving landscape of higher education, forging strong and strategic partnerships between academic institutions and the industry is no longer optional — it is imperative. At St. Vincent Pallotti College of Engineering & Technology, Nagpur, we recognize that impactful industry interaction must go beyond student engagement. It must also involve collaborative dialogue at the leadership level, where institutional vision aligns with industry innovation and strategic foresight.

The Industry-Institute Management Interaction initiative is designed to facilitate high-level exchanges between our senior management and industry leaders. These interactions aim to co-create frameworks that respond to emerging industrial needs, redefine curriculum relevance and co-develop initiatives that benefit students, faculty and the broader technological ecosystem.

Through formal meetings, advisory board memberships, MoUs, joint research explorations and collaborative decision-making platforms, this initiative opens doors for long-term partnerships. It enables us to stay

ahead of industrial transformations, anticipate future workforce requirements and integrate global best practices into our institutional policies and pedagogical models.

Moreover, these interactions strengthen our credibility as a forward-looking institution — one that values innovation, embraces feedback and is committed to producing industry-ready graduates. The outcomes of such engagements have a cascading effect: influencing curriculum design, enhancing infrastructure, supporting faculty development and opening new avenues for student placements and internships.

BY BRINGING TOGETHER THE STRATEGIC MINDS OF ACADEMIA AND INDUSTRY, INDUSTRY-INSTITUTE MANAGEMENT INTERACTION LAYS THE FOUNDATION FOR SUSTAINABLE GROWTH, MUTUAL VALUE CREATION AND A SHARED COMMITMENT TO EXCELLENCE IN ENGINEERING EDUCATION.



Dated – 24th September, 2024



ACTIVITY – MR. SHIRKANT SARDA (ACCENTURE MD) INTERACTION WITH MANAGEMENT

Mr. Shrikant Sarma, Managing Director of Accenture, visited the campus for an interaction with students and the management. The visit focused on exploring opportunities for industrial collaboration and

discussing the prospects of signing a Memorandum of Understanding (MoU) to strengthen industry-academia engagement.



Dated – 23rd July, 2024



MR. AMIT ANDRE, CEO, DATATECH INTERATION WITH MANAGEMENT & HOD'S

Senior management officials from the college engaged in a meaningful dialogue with Director of Datatech, corporate partners to strengthen industry-academia relations.

The discussion focused on bridging the skill gap and fostering innovation through joint initiatives.

Dated - 29th January, 2025



ACTIVITY - GATE, ESE & PSU

Mr. Jitendra Tiwari, expert in GATE, ESE & PSU preparation, interacted with the Principal and CDC team, guiding students on effective preparation strategies.

Dated - 7th February, 2025



ACTIVITY - A FOREIGN DELEGATE DISCUSSING ABOUT ACADEMIC AND CAREER INSIGHT

Mr. Sven Thijssen, Assistant Professor, Florida Atlantic University, USA, interacted with the Associate Dean, CDC, and the team, sharing valuable academic and career insights.

Dated - 9th April, 2025



ACTIVITY - RECRUITMENT TEAM FROM INFOCEPTS INTERACTION WITH MANAGEMENT.

The recruitment team from InfoCepts visited the campus to conduct a placement drive for Batch 2025 students. During the visit, they

also held an interactive session with the college management to discuss future collaboration and strengthen industry-institute relations.



DURING THEIR VISIT, THE TEAM ALSO MET WITH THE COLLEGE MANAGEMENT TO DISCUSS OPPORTUNITIES FOR STRATEGIC COLLABORATION AND TO FOSTER STRONGER TIES BETWEEN INDUSTRY AND INSTITUTION.

Dated - 3rd February, 2025



ACTIVITY - RECRUITMENT TEAM FROM NOVATECH INTERACTION WITH MANAGEMENT.

NovaTech's recruitment team visited the campus to carry out the placement drive for Batch 2025 students. During their visit, the team also met with the college management to discuss opportunities for strategic collaboration and to foster stronger ties between industry and institution.

Dated - 29th January, 2025



PRE-PLACEMENT TALK



Dated – 18th July, 2024

Activity – Pre-Placement Talk (Infocepts)

A glimpse of the pre-placement talk offering valuable insights into career opportunities, work culture and the selection process. This session was a great opportunity for students to interact directly with company representatives and clarify their queries.



Dated – 19th September, 2024

Activity – Pre-Placement Talk (Illinois Institute of Technology, Chicago)

Ms. Farheen Memon, Assistant Director, Illinois Institute of Technology, Chicago, engaged students in an insightful pre-placement session, guiding them towards career readiness.

Dated – 9th April, 2025



Activity – Pre-Placement Talk (Mr. Shrikant Pilare from InfoCepts)

A pre-placement talk was conducted by InfoCepts for Batch 2025 students. Mr. Shrikant Pilare addressed the eligible students and provided valuable insights into the company, its work culture and the detailed recruitment process. The session proved informative and helped students understand the expectations and opportunities at InfoCepts

Dated – 9th April, 2025



Activity – Pre-Placement Talk (Divisha Vasani- Nice Software Solutions)

A pre-placement talk by Ms. Divisha Vasani from Nice Software Solutions offered students a clear overview of the recruitment process, job roles and salary structure. She also shared valuable insights into the company’s work culture and growth prospects.

“SUCCESS IS WHERE PREPARATION AND OPPORTUNITY MEET.”

— Bobby Unser

Dated – 9th April, 2025



Activity – Pre-Placement Talk (SHL India)

Mr Jasmeet Singh Sethi, Asst. Vice President of SHL India guided students about the real time testing standards and assessment techniques adopted by all the Multi-National companies.

Dated – 24th November, 2024



Activity – Pre-Placement Talk (Mr. Dheeraj Motghare Global-Logic)

A pre-placement talk was conducted by Mr. Dheeraj Motghare from Global-Logic enlightened students on the complete placement process. He also shared valuable insights about the company’s work culture and employee benefits.

Dated – 5th February, 2025



Activity – Pre-Placement Talk (Collabera)

A brief overview of the Pre-Placement Talk conducted by the Collabera Recruitment Team, where students gained meaningful insights into career paths, company culture and the hiring process.



EMPLOYABILITY ENHANCEMENT PROGRAMS

In today's competitive and fast-evolving job market, academic excellence alone is not enough to ensure career success. Employers seek well-rounded professionals who possess not only technical knowledge but also the soft skills, critical thinking and adaptability required to thrive in dynamic work environments. At St. Vincent Pallotti College of Engineering & Technology, Nagpur the Career Development Centre (CDC) is committed to bridging this gap through its comprehensive Employability Enhancement Programs.

module is crafted to empower students with the confidence and competence to excel in recruitment processes and beyond.

Delivered through a blend of expert-led workshops, hands-on sessions, mock assessments, real-time simulations and feedback-driven mentoring, our employability initiatives are both structured and personalized. They cater to students across disciplines and academic levels, ensuring progressive development that aligns with industry standards and individual career goals.

The core objective of these programs is to transform students into industry-ready professionals who can think critically, adapt quickly, collaborate effectively and present themselves with professionalism.

THE CORE OBJECTIVE OF THESE PROGRAMS IS TO TRANSFORM STUDENTS INTO INDUSTRY-READY PROFESSIONALS WHO CAN THINK CRITICALLY, ADAPT QUICKLY, COLLABORATE EFFECTIVELY AND PRESENT THEMSELVES WITH PROFESSIONALISM.

These programs are thoughtfully designed to nurture the full spectrum of skills essential for workplace readiness. From communication and interpersonal effectiveness to aptitude training, technical upskilling, personal grooming, group discussions and interview strategies — each

By embedding employability training within the academic ecosystem, we aim to create graduates who are not just qualified, but truly employable.

Through these initiatives, the CDC reaffirms its mission of enhancing career preparedness, boosting placement outcomes and contributing to the long-term success and satisfaction of every student.

ACADEMIC SESSION 2024 -2025

GLIMPSES OF TRAINING, SKILLING & EXPERT SESSIONS FOR BATCHES 2025 TO 2028

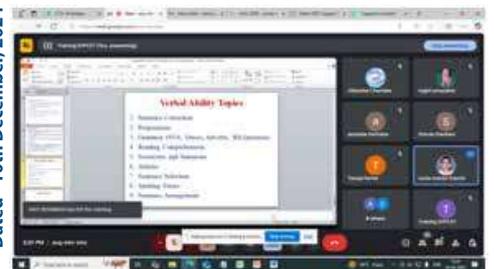
Dated - 26th July to 2nd August, 2024



Inhouse Accenture- Company Specific Verbal Ability Training

Offline & Virtual Company Specific, Verbal Ability Training for BATCH- 2025

Dated - 10th December, 2024



Expert Session on Technical Interview Preparation for BATCH- 2025 by Industry Experts

Dated - 17th August, 2024



Technical Preparation for Mock Interviews - Interaction with Industry Experts from HCL, NovaTech & Nice Software Solution Pvt. Ltd., Nagpur.

Dated - 18th November, 2024



Cognizant Specific- Technical Interview Preparation with Industry Expert- Abhit Mishra, Senior Analyst, HCL Technologies, Nagpur

Dated - 26th September, 2024



Expert Session on 'Effective Resume Building' by Ms. Chanchal Jethwa, Project Manager, ILA for Placements

Expert Session on Effective Resume Writing for BATCH- 2025

Dated – 17th August, 2024



Mock Interview Panel of Industry Experts- Technical & HR from Nice Software Solutions Pvt. Ltd, Nagpur, Pinnacle Teleservices Pvt. Ltd., Nagpur, Hitachi Global Logic, Nagpur, Great Place IT Services, Infosys, Nagpur, HCL Nagpur, Novatech Software Pvt. Ltd., Nagpur.

Mock Interview Panel of Experts from Leading Software Industries with Principal & Team CDC

Mock Interview in progress - Technical & HR experts from the Soft Industry for BATCH- 2025

Dated – 17th August, 2024



Clock wise

- Mr. Jayprakash Jangid, Associate System Architect II, Novatech Software Pvt. Ltd., Nagpur.
- Mr. Gaurav Dhanwant, Principal Consultant, Nice Solutions Pvt. Ltd., Nagpur
- Ms. Pranoti Suryavanshi, Dy. Manager, Pinnacle Teleservices Pvt. Ltd., Nagpur
- Ms. Shivani Lankar, Lead HR, Nice Software Solutions Pvt. Ltd, Nagpur

BEYOND BORDERS: Expert Guidance Sessions for Higher Studies Aspirants



Dated – 7th February, 2025



Mr. Sven Thijssen, Assistant Professor, Florida Atlantic University, USA

Dated – 15th February, 2025



Ms. Sonali Laddhad, Zen Abroad Consultancy

Dated – 19th September, 2024



Ms. Farheen Memon, Assistant Director, Illinois Institute of Technology, Chicago



Orientation Session on Foreign Language Learning for interested students of Batches 2025 to 2028

Dated – 30th January & 21st February



Mr. Ambarish Chandrayan, Expert Guidance Session on Foreign Language Training.

Expert Session on GATE-ESE-PSU Preparation for all Interested Students

Dated – 29th January, 2025



Mr. Jitendra Tiwari, Made Easy, Expert Guidance Session on Government Sector Career Preparation - GATE, ESE & PSU recruitments.

Expert Session by IIM Nagpur on Empowering Tomorrows Entrepreneur

Dated – 25th September, 2025



Expert Session on 'Empowering Tomorrow's Entrepreneurs' in collaboration with IIM, Nagpur (InFed Mentors)

Orientation Session on Career in the Armed Forces

Dated – 28th January, 2025



Expert Guidance Session for a Career in the Armed Forces by Group Captain Sunil D'souza (Retd.)



Expert Guidance Session on MPSC-UPSC Preparation: A Comprehensive Roadmap

Dated – 31st August, 2024



Expert Guidance session by Mr. Ram Wagh, Director, Aakar Foundation, Nagpur, Pune

Industry Expert Session by Dr. Harold D'costa on Cyber Security & Cyber Forensic

Dated – 13th August, 2024



Dr. Harold D'costa, luminary in the field of Cyber Security and Digital Forensics, President of Cyber Security Corporation and CEO of Intelligent Quotient Security System, an organization recognized as one of the top 10 Cyber Security companies in India.

Expert Session on Transition from Campus to Corporate, Mr. Shailendra Mishra, former senior employee at IBM, India

Dated – 23rd September, 2024



Mr. Shailendra Mishra, providing valuable insights to students on key professional skills.

Verbal Combat-Debate Competition organized by CDC for BATCH 2027 (Participants & Winners with the Principal)



Dated -22nd April, 2025



Verbal Combat- Debate competition -a competitive platform for 2nd year students to exchange perspectives, nurture logical reasoning, and build teamwork and confidence.

Present'O'Shine PPT Competition organized by CDC for BATCH 2026

Dated -26th April, 2025



Present 'O' Shine -Power Point Presentation competition – a platform that enabled 3rd year students showcase their knowledge, creativity, and presentation skills. It encouraged research, clarity of thought, and effective communication through visual storytelling.

Quizzical Quest- Quiz Competition organized by CDC for BATCH 2026 & 2027

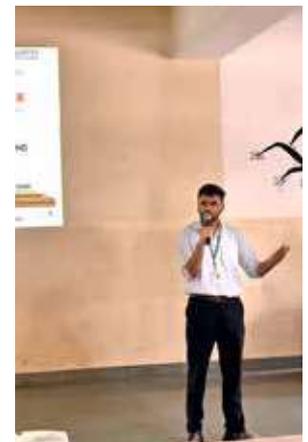
Dated - 26th April, 2025



Quizzical Quest – Quiz competition, was designed to engage 2nd and 3rd year students in a fun yet challenging way, testing their knowledge, speed, and presence of mind. It aimed to encourage curiosity, teamwork, and a spirit of healthy competition.

Tech Ted Talk organized by CDC for BATCH 2026 & 2027

Dated - 24th April, 2025



Tech Ted Talk- a platform that encouraged 2nd & 3rd year students to explore and share innovative ideas on techno-social areas. It encouraged creative thinking, knowledge exchange, and awareness of emerging trends.



PLACEMENT DRIVE CONDUCTION

The culmination of a student's academic journey is marked not only by the acquisition of knowledge but by the successful transition into a meaningful career. At St. Vincent Pallotti College of Engineering & Technology, Nagpur, the Placement Drive Conduction process stands as a pivotal bridge between education and employment, transforming aspirations into achievements.

Facilitated by the Career Development Centre (CDC), the placement drive is a structured and meticulously coordinated process that brings together students and a diverse pool of recruiting organizations — from emerging startups to established multinational corporations. It is during these drives that students are given the platform to showcase their skills, demonstrate their preparedness and engage directly with potential employers.

**WITH EACH
SUCCESSFUL
PLACEMENT,
WE REAFFIRM
OUR VISION OF
CREATING A
FUTURE-READY
WORKFORCE,
EQUIPPED NOT
JUST WITH
DEGREES, BUT
WITH THE
CONFIDENCE,
COMPETENCE
AND CHARACTER
TO MAKE A
DIFFERENCE
IN THE
PROFESSIONAL
WORLD.**

The CDC ensures a seamless and professional experience for both students and recruiters through comprehensive planning, robust infrastructure and personalized support. From pre-drive registrations and student profiling to technical assessments, group discussions and final interviews, each phase of the placement process is handled with precision and transparency.

These drives are more than just recruitment events — they are a testament to the institution's commitment to student success and industry relevance. Every placement drive is the result of months of preparation, training and collaborative efforts aimed at enhancing student employability and aligning their capabilities with industry expectations.

With each successful placement, we reaffirm our vision of creating a future-ready workforce, equipped not just with degrees, but with the confidence, competence and character to make a difference in the professional world.

Dated – 29th January, 2025
LOCATION – NAGPUR



Recruiters from Novatech Software visited our campus to conduct a placement drive, offering students valuable career opportunities. Their presence reflects our strong industry collaboration and commitment to student success.

Dated – 29th January, 2025
LOCATION – NAGPUR



Grateful to the team from Probusz for conducting an impactful campus drive in our college. Their visit reflects our commitment to bridging education with industry.

Dated – 20th December, 2024
LOCATION – NAGPUR



Grateful to the team from Probusz for conducting an impactful campus drive in our college. Their visit reflects our commitment to bridging education with industry.

Dated – 28th January, 2025
LOCATION – NAGPUR



Recruiters from Novatech Software visited our campus to conduct a placement drive, offering students valuable career opportunities. Their presence reflects our strong industry collaboration and commitment to student success.

Dated – 27th February, 2025
LOCATION – NAGPUR



Honored to host the recruitment team from Zappcode for a dynamic hiring session on campus. Their presence brought valuable insights and career prospects for our students.

Dated – 27th February, 2025
LOCATION – NAGPUR



Representatives from Accenture visited our campus to conduct a recruitment drive, offering exciting career opportunities to our students. Their visit marks another successful milestone in our industry-academia collaboration.

Dated – 5th May, 2025
LOCATION – NAGPUR



Representatives from Capgemini visited our campus to conduct a recruitment drive, offering exciting career opportunities to our students. Their visit marks another successful milestone in our industry-academia collaboration.



Assessment is a critical cornerstone in the journey of academic and professional development. At St. Vincent Pallotti College of Engineering & Technology, Nagpur, the Career Development Centre (CDC) recognizes that meaningful assessment goes far beyond evaluating knowledge — it is about identifying potential, measuring readiness and

interviews, coding challenges, group discussions and behavioral assessments, we aim to create a clear picture of where each student stands and what areas need strengthening.

These evaluations serve as both a mirror and a map — a mirror that reflects current skill levels and a map that charts the course for further improvement. The insights gathered from assessments help students understand their strengths and areas for development, while also enabling the CDC to customize training programs that are targeted, effective and outcome-driven.

RECRUITERS ENSURE THAT STUDENTS PRESENTED DURING PLACEMENTS MEET INDUSTRY BENCHMARKS AND DEMONSTRATE JOB READINESS

guiding growth. It plays a vital role in aligning students' capabilities with the dynamic expectations of the industry.

Our Assessment Framework is designed to provide a 360-degree evaluation of a student's aptitude, technical proficiency, communication skills, problem-solving abilities and overall employability. Through a combination of diagnostic tests, mock

Additionally, assessments provide valuable feedback to faculty and institutional leadership, enabling data-driven decisions that enhance curriculum design and training methodologies. For recruiters, they ensure that students presented during placements meet industry benchmarks and demonstrate job readiness.

In essence, Assessment is not just an evaluative exercise — it is a developmental tool that fosters self-awareness, goal clarity and continuous improvement. It is a key step in transforming academic learners into confident professionals.

EMPOWERING STUDENTS FOR SUCCESSFUL PLACEMENTS

ASSESSMENT TEST

AUTOMATA, COCUBES ASSESSMENT PLATFORMS AND I MAX PRACTICE PLATFORM

Automata & CoCubes are leading online assessment platforms widely used across academic institutions and corporate organizations to evaluate technical and aptitude skills of students. These platforms play a crucial role in preparing students for placement drives by offering industry-standard evaluations and helping them identify areas of improvement.

Automata

Automata is a specialized coding assessment tool developed by **Aspiring Minds (now part of SHL)**. It is designed to evaluate a student's programming capabilities in real-time. Automata tests focus on the logic, syntax and execution of code in various programming languages such as C, C++, Java and Python. It simulates real-world programming environments, making it a valuable tool for students aspiring for software development roles.



Key Benefits for Students:

- › Enhances problem-solving and coding skills
- › Provides exposure to real-time coding scenarios
- › Frequently used in recruitment by IT companies for evaluating programming aptitude

Automata – Beyond Coding Assessments

Automata, developed by **Aspiring Minds (SHL)**, goes beyond just coding tests. It offers:

1. Detailed Skill Analytics & Reports

- › In-depth feedback on code quality, logic, efficiency, and test case handling
- › Comparison with national and peer-level benchmarks
- › Helps students understand their strengths and areas for improvement

2. Coding Simulation Environment

- › Real-time integrated development environment (IDE) for practice and testing
- › Auto-grading of code based on multiple parameters like correctness and efficiency

3. Practice & Learning Modules

- › Access to coding practice questions aligned with industry requirements
- › Problem-solving challenges to boost programming logic

4. Recruiter Integration

- › Scores from Automata are used by top tech companies (like Infosys, TCS, Accenture, etc.) to shortlist candidates
- › Acts as a gateway to hiring opportunities based on coding proficiency

CoCubes

CoCubes is a comprehensive employability assessment platform that evaluates a student's **aptitude, technical knowledge, communication skills, and domain-specific abilities**. The test results are used by many companies across sectors for campus hiring.



Key Benefits for Students:

- › Benchmarking skills at a national level
- › Opens up job opportunities from companies registered on the CoCubes platform
- › Personalized feedback to help improve weak areas
- › Covers quantitative aptitude, logical reasoning, verbal ability, and core technical knowledge

Why These Platforms Matter

- › **Industry-Aligned Testing:** Both platforms simulate real recruitment processes, giving students a clear understanding of industry expectations.
- › **Increased Placement Opportunities:** Performance on these platforms often leads to direct interview calls or shortlisting by top recruiters.
- › **Skill Gap Identification:** Detailed performance reports help students focus on specific areas of improvement.
- › **Confidence Building:** Regular exposure to such assessments boosts test-taking confidence and readiness for actual company evaluations.

In summary, Automata and CoCubes serve as essential tools in a student's placement preparation journey. By integrating these platforms into their skill development routine, students can enhance their employability, become more competitive in the job market and increase their chances of securing meaningful job offers in top-tier companies.

i-Max:

Self Learning Platform for Employability Enhancement

i-Max (India to the Max!) is a mission-driven educational initiative designed to transform Indian education by integrating **Artificial Intelligence (AI), Bloom's Taxonomy**, and innovative self-learning methodologies. Its primary goal is to enhance employability and professional competency among students through smart, adaptive, and technology-driven platforms.

Core AI-Powered Platforms

- › **Bloom's OBE Lab** – AI-based tools for curriculum design, mapping, and Outcome-Based Education.
- › **Vigyana** – AI-enhanced research methodology and prompt engineering assistant.
- › **AI-Charya** – Personalized adaptive learning and pedagogical guidance platform.
- › **AI-Deas** – AI-driven ideation and design thinking assistant for innovation and problem-solving.
- › **Interview/Viva Lab** – Accelerates engineering education by providing real-world interview and viva practice.

Five Key Sections of i-Max

1] Smart English through Technology & Science

Builds strong communication and comprehension skills with domain-specific English.

2] Professional Spoken English Simulator

AI-based practice tool for professional communication, interviews, and workplace interactions.

3] Engineering Interview/Viva Simulator

Simulates real-time engineering viva and interview sessions for technical readiness.

4] Professional Interview Trainer

Prepares students for HR and technical interviews through structured practice modules.

5] GATE-level Competency & Employability Tests

Includes GATE-level technical tests plus 20 specialized Technical & Employability assessments focused on Graduate Attributes and Professional Competency.

INTERNSHIP



In the journey from academic learning to professional excellence, internships play a transformative role. They serve as the first real-world exposure for students — where theoretical knowledge meets practical application and classroom concepts are tested against actual industry challenges.

companies, research organizations and startups enable students to develop technical competencies, workplace ethics, and problem-solving skills that are vital in today's competitive job market.

Beyond technical exposure, internships foster adaptability, communication, teamwork and a deeper understanding of corporate culture — preparing students to make informed career choices. They also serve as valuable touchpoints for companies to identify and assess

THEY SHAPE CONFIDENT, CAPABLE AND CAREER-READY INDIVIDUALS EQUIPPED TO LEAD AND CONTRIBUTE IN A DYNAMIC GLOBAL ENVIRONMENT

At St. Vincent Pallotti College of Engineering & Technology, Nagpur, we view internships not merely as academic requirements, but as integral components of holistic career development.

The Internship Program, facilitated by the Career Development Centre (CDC) is designed to provide students with hands-on experience, industry insight and an opportunity to explore their professional interests. These structured engagements with reputed

potential talent for future employment.

Our CDC works proactively to connect students with meaningful internship opportunities across domains, ensuring that each experience adds value to their learning journey. Through constant mentoring, coordination and evaluation, we ensure that every internship transforms into a stepping stone toward professional readiness.

Internships, thus are not just experiential; they are empowering. They shape confident, capable and career-ready individuals equipped to lead and contribute in a dynamic global environment.

Dated – 7th February, 2025



The CDC team visited internship location of Hi-Tech Power Services to assess the commitment and performance of students in real-world settings. This visit reflects our dedication to ensuring meaningful industry exposure and professional growth for our students

Dated – 7th February, 2025



The CDC team visited Hixxa Company's internship sites to monitor student engagement and professionalism in real-world roles. Such visits reinforce the importance of accountability and active learning during internships.

Dated – 19th December, 2024



To ensure quality industry exposure, the CDC team interacted with Primine Company supervisor at their respective workplaces. This proactive approach helps align internship outcomes with academic and career goals.

Dated – 21st October, 2024



Meeting of the College Management with the Industry Director to assess, how students are adapting and contributing during their internships. These interactions foster a culture of responsibility and continuous improvement.

INTERNSHIP

PALLOTTI ME STUDENT JOINS THERMAX
for a Quality Technical Internship!



Ms. Pratiksha Barahate
8th Semester, (Batch of 2025)
Department of Mechanical Engineering

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

PALLOTTI EE STUDENT JOINS SAINI
for a Quality Technical Internship!



Phase 1 Motorized Bogie Overhauling Unit
Phase 2 Bogie Frame Mfg. Unit
Phase 3 Traction Mfg. Unit

Mr. Vedansh Mathnikar
8th Semester, Electrical Engineering

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

PALLOTTI EE STUDENT JOINS Schneider Electric
for a Quality Technical Internship!



Ms. Tanishka Kabade
8th Semester, (Batch of 2025)
Department of Electrical Engineering

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

Pallotti Students Set to Shine with Quality Internship at Saini Electrical & Engg. Works

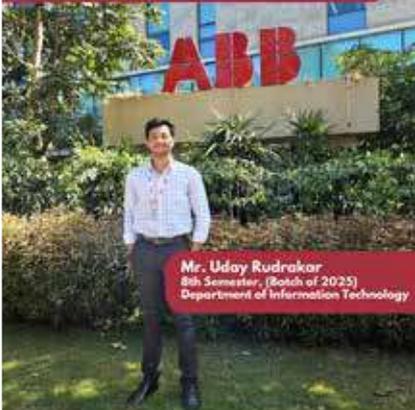


SAINI
ELECTRICAL & ENGG. WORKS

Sunjan Chinchole (ME), Anshul Paunikar (EE), Aman Walke (ME), Gaurav Mankar (ME), Vedansh Mathnikar (EE), and Mehul Nitaware (ME).

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

PALLOTTI IT TALENT Joins ABB Bangalore for a Quality Technical Internship!



Mr. Uday Rudrakar
8th Semester, (Batch of 2025)
Department of Information Technology

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

PALLOTTI EE STUDENT JOINS SAINI
for a Quality Technical Internship!

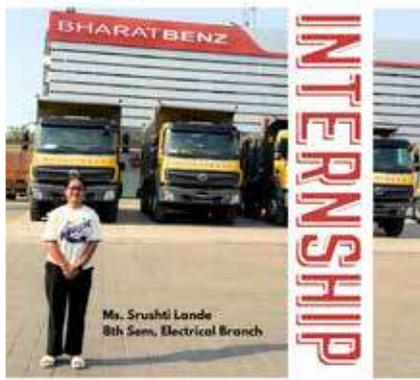


Phase 1 Motorized Bogie Overhauling Unit
Phase 2 Bogie Frame Mfg. Unit
Phase 3 Traction Motor Mfg. Unit

Mr. Anshul Paunikar
8th Semester, Electrical Engineering

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

Pallotti's Srushti Steers Her Way to BharatBenz



Ms. Srushti Lande
8th Sem, Electrical Branch

INTERNSHIP

ARE YOU THE NEXT?
Admission 2025-26 Open! 7743979315

ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)



THROUGH CONSTANT MENTORING, COORDINATION AND EVALUATION, WE ENSURE THAT EVERY INTERNSHIP TRANSFORMS INTO A STEPPING STONE TOWARDS PROFESSIONAL READINESS



PLACEMENT



Placement is not merely the end goal of an academic journey — it is the beginning of a student's professional voyage. At St. Vincent Pallotti College of Engineering & Technology, Nagpur, we believe that successful placements reflect the combined strength of academic excellence, skill development and industry alignment.

Guided by this philosophy, our Placement Program, driven by the Career Development Centre (CDC) is dedicated to empowering students with opportunities that match their ambitions and potential.

The placement process is meticulously structured to ensure that students are not only prepared to

emerging tech —the CDC brings reputed national and multinational companies to campus each year. Through these collaborations, we provide a platform where merit meets opportunity and potential meets purpose.

The Placement Program is built on values of integrity, transparency and student-centric service. From resume building and aptitude training to interview preparation and career counseling, every



WE TAKE PRIDE IN SHAPING PROFESSIONALS WHO ARE TECHNICALLY PROFICIENT, ETHICALLY GROUNDED AND READY TO LEAD IN A GLOBAL LANDSCAPE

secure job offers but are also capable of thriving in fast-paced and competitive work environments. Our approach blends rigorous training, individual mentoring and real-world exposure, ensuring students are professionally groomed and industry-ready.

With strong relationships across sectors — ranging from core engineering and IT to consulting, finance and

step is tailored to enhance the employability of our students and enable them to present their best selves to recruiters.

Our ultimate aim is not just to achieve placements but to foster long-term career success, satisfaction, and societal contribution. We take pride in shaping professionals who are technically proficient, ethically grounded and ready to lead in a global landscape.

HIGHER STUDIES | 2024-2025



DS

**ANUSHKA
BHAIK**



MS (COMPUTER SYSTEMS)
Arizona State University, USA



CE

**RAKSHIT
PATIL**



**MBA (INFORMATION TECHNOLOGY &
BUSINESS MANAGEMENT),**
Symbiosis, Pune



DS

**TARANDEEP
PLAHA**



MS (COMPUTER SYSTEMS)
Arizona State University, USA



DS

**SUMEDHA
AMBULE**



MBA (BUSINESS ANALYTICS),
MIT World Peace University, Pune



DS

**MAXIMUS
ARANHA**



MASTERS IN MANAGEMENT,
Neoma Business School, Paris



CVL

**KUNAL
WAGHMARE**



**MBA (ADVANCED CONSTRUCTION
MANAGEMENT),**
NICAMAR University, Pune



DS

**PULKESHINI
TAKSANDE**



MSC (COMPUTER SCIENCE),
University of St. Andrews, Scotland



CVL

**LOKESH
MARGHADE**



**MBA (ADVANCED CONSTRUCTION
MANAGEMENT),** NICAMAR University, Pune



CVL

**AVANTI
CHAKOL**



**MSC (CONSTRUCTION PROJECT
MANAGEMENT),**
HERIOT WATT University, Dubai



CVL

**ADITYA
CHAINANI**



**MBA (REAL ESTATE & URBAN
INFRASTRUCTURE MANAGEMENT),**
NICAMAR University, Pune



IT

**VRINDA
PILLAI**



M.TECH (COMPUTER SCIENCE),
Amrita School of Engg., Coimbatore



EE

**HARDIK
BHURE**



**M.TECH (ELECTRICAL & ELECTRONICS
ENGG.),**
Christ University, Bangalore

HIGHER STUDIES | 2023-2024



CE

BARNABAS JOHNSON



MPS
North Eastern University, USA



CE

RAKSHIT PATIL



MBA (INFORMATION TECHNOLOGY & BUSINESS MANAGEMENT),
Symbiosis, Pune



ME

GAURAV VIRUTKAR



M.TECH.
VNIT, Nagpur



CVL

RAKSHITA KYATAMWAR



M.TECH.
VNIT, Nagpur



CE

GAYATRI SATYAKAR



MSC
UCC, Ireland



CVL

RITIKA WARJURKAR



M.TECH.
VNIT, Nagpur



CE

JANET JOHNSON



M.TECH.
MIT, Pune



ME

SMIT SAVALIYA



MS
RMIT University, Australia



EE

JOEL MALLAVARPUR



MS
University of Turin, Italy



CE

VIDHI SHIYANI



MS
PACE University, USA



EE

MOHIT PATLE



PGDC
NPTI, Nagpur



CE

VISHAL INJEWAR



M.TECH.
MIT, Pune

WALL OF FAME

COMPUTER ENGINEERING



KUNAL WADIBHASME

SMARTDATA
8 LPA
STAR PLACEMENT



HARSH KALBANDE

SMARTDATA
8 LPA
STAR PLACEMENT



ADITYA JATHAR

SMARTDATA
8 LPA
STAR PLACEMENT



KHUSHVEER RAJPUROHIT

SMARTDATA
8 LPA
STAR PLACEMENT



DIKSHA LADKE

SMARTDATA
8 LPA
STAR PLACEMENT



BHUSHAN MESHRAM

SMARTDATA
8 LPA
STAR PLACEMENT



OM VISPUTE

SMARTDATA
8 LPA
STAR PLACEMENT



ABHISHEK YADAV

CATOFF GAMING LLC
8 LPA
STAR PLACEMENT



PRIYANKA SARODE

FENDAHL
7.5 LPA
STAR PLACEMENT



JAYESH WADASKAR

FENDAHL
7.5 LPA
STAR PLACEMENT



DEWANSHU SATPUTE

TCS DIGITAL
7 LPA
STAR PLACEMENT



MAYUR KHONDE

ORBIT FARMING
7 LPA
STAR PLACEMENT



JYOTIRADITYA PARIHAR

TCS DIGITAL
7 LPA
STAR PLACEMENT



SHRINIDHEE PANDE

TCS DIGITAL
7 LPA
STAR PLACEMENT



HARSHALSINGH SOLANKI

TCS DIGITAL
7 LPA
STAR PLACEMENT



SANYUKTA THOMBRE

PLANETSPARK
6.5 LPA
STAR PLACEMENT



TUSHAR MAGARE

NOVATECH
6 LPA
STAR PLACEMENT



GUNJAN ROKADE

NOVATECH
6 LPA
STAR PLACEMENT



ADITYA WANDILE

NOVATECH
6 LPA
STAR PLACEMENT



PRATHAM MAHAJAN

ACMEGRADE
6 LPA
STAR PLACEMENT



SHARVANI KUMBHARE

PERSISTENT
5.01 LPA
STAR PLACEMENT



KOMAL BHENDE

HUBNEX LABS
5 LPA
STAR PLACEMENT



KUNAL BOROLE

NICE SOFTWARE
4.5 LPA



SARTHAK MANALWAR

NICE SOFTWARE
4.5 LPA



VAISHNAVI OTEKAR

NICE SOFTWARE
4.5 LPA



SHRIJA BONGIRWAR

BIVA
4.5 LPA



RIMZIM JANWE

CAPGEMINI
4.25 LPA



PRAVTHI BAWANKULE

CAPGEMINI
4.25 LPA



AKSHATA BETTAWAR

CAPGEMINI
4.25 LPA



VANSHITA GANDHARE

CAPGEMINI
4.25 LPA



SWATI KADWE

CAPGEMINI
4.25 LPA



TANIYA YENPREDIWAR

CAPGEMINI
4.25 LPA



PALLAVI KAPSE

CAPGEMINI
4.25 LPA



AHILYA BHUTE

CAPGEMINI
4.25 LPA



ISHA WIKHAR

CAPGEMINI
4.25 LPA

'PLACEMENTS A.Y 2023-24'

COMPUTER ENGINEERING



**PURVA
TANGADPALLIWAR**

CLAIM GENIUS

4.17 LPA



**SAHIL
GUPTA**

CLAIM GENIUS

4.17 LPA

CTC UP TO 4 LPA



**SHANTANU
JANGALE**

INFOCEPTS



**TOSHNAVI
HUJE**

MRRSOFT



**SANKET
INGALE**

MRRSOFT



**SANKET
MAHAJAN**

TCS



**OM
ITANKAR**

TCS



**ISHITA
DHARMIK**

TCS



**PRATHAM
CHIMANKAR**

TCS



**SANJANA
WAGHE**

TCS



**SOM
DHOK**

TCS



**SUSHRUT
POKLEY**

TCS



**VAISHNAVI
KHAPEKAR**

TCS



**YASH
KALAMKAR**

TCS



**ATHARVA
WASADE**

TCS



**PAYAL
NINAWE**

TCS



**ADARSH
KUMAR SINGH**

TCS



**ADARSH
JAIN**

TCS



**IFATNAAZ
SHEIKH**

ASP OL MEDIA
PVT. LTD



**NISHANT
GHUTKE**

MRRSOFT



**MANDAR
BHOLE**

TTECH



**SAKSHI
NIRMAL**

TENET



**ABIN
GEORGE**

OPULENCE



**ARYAN
DADHE**

TORANA



**HIMANSHU
KHARABE**

EVOLUZN



**SEJAL
KAMBLE**

EVOLUZN



**ATHARVA
RAJKONDAWAR**

TARS
TECHNOLOGIES



**GAJANAN
FULZELE**

ABCO
COMPUTERS



**JAY
SHINDE**

ABCO
COMPUTERS



**BARNABAS
JOHNSON**

STRIDE REAL
ESTATE



**ADITYA
JATHAR**

ZAPPKODE



**AYUSH
GUPTA**

ZAPPKODE



**HARSH
KALBANDE**

ZAPPKODE



**MANDAR
BHOLE**

ZAPPKODE

WALL OF FAME

INFORMATION TECHNOLOGY



**SHRUTI
JIWANE**

SMARTDATA
8 LPA
STAR PLACEMENT



**SIDDHARTH
SUPEKAR**

SMARTDATA
8 LPA
STAR PLACEMENT



**SAMEER
KEDAR**

SMARTDATA
8 LPA
STAR PLACEMENT



**SAYALI
BHAGWATKAR**

FENDAHL
7.5 LPA
STAR PLACEMENT



**CHAITANYA
NAWGHARE**

TCS DIGITAL
7 LPA
STAR PLACEMENT



**SUMEDH
DUBEY**

DOSEPACK
6.09 LPA
STAR PLACEMENT



**ANURAG
KATRE**

NICE SOFTWARE
4.5 LPA



**YASH
SHARMA**

NICE SOFTWARE
4.5 LPA



**PRAJWAL
BEHALPANDE**

TRUST SOFTWARE
SYSTEM
4.5 LPA



**SAHIL
DOHATE**

TRUST SOFTWARE
SYSTEM
4.5 LPA



**VIKAS
YADAV**

TRUST SOFTWARE
SYSTEM
4.5 LPA



**JANHAVI
BELSARE**

TRUST SOFTWARE
SYSTEM
4.5 LPA



**RUPAL
BETHRIYA**

TRUST SOFTWARE
SYSTEM
4.5 LPA



**SHRUTI
DAMDU**

TRUST SOFTWARE
SYSTEM
4.5 LPA



**ATHARVA
KADU**

BOSCH
4.5 LPA



**SHREYAL
SAHARKAR**

CAPGEMINI
4.25 LPA



**NISHITA
THAKARE**

CAPGEMINI
4.25 LPA



**BHAKTI
AWATE**

CAPGEMINI
4.25 LPA



**KSHITIJA
BAIS**

CAPGEMINI
4.25 LPA



**PRERNA
SORTE**

CAPGEMINI
4.25 LPA



**HARSHA
KAHAR**

CAPGEMINI
4.25 LPA



**MEGHA
GHODKE**

CLAIM GENIUS
4.17 LPA



**ANKUR
SINGH**

CLAIM GENIUS
4.17 LPA



**TANUJ
DANGRE**

CLAIM GENIUS
4.17 LPA

CTC UP TO 4 LPA



**RENUKA
SUMBH**

CYMETRIX
4.17 LPA



**SAKSHI
PATIL**

CYMETRIX
4.17 LPA



**ATIF AHMED
ABDULLAH**

HOTELKEY
4.17 LPA



**ANISHA
KHAIRKAR**

TCS
4.17 LPA



**SHARWARY
GIRHEPUNJE**

TCS
4.17 LPA



**TAPASHYA
PANDIT**

TCS
4.17 LPA



**DARSHAN
ZADE**

TCS
4.17 LPA



**RAGHAV
JUGADE**

TCS
4.17 LPA



**DIPMALA
KATHALE**

ASP.OL MEDIA
PVT. LTD
4.17 LPA



**RUTUJA
HANDE**

TORANA
4.17 LPA



**ANAGHA
MHAISKAR**

DNNOVATE
4.17 LPA

'PLACEMENTS A.Y 2023-24'

INFORMATION TECHNOLOGY



**KARTIKEYA
WARHADE**

DNNOVATE



**PURVAJA
KALBANDE**

DNNOVATE



**YASH
MOHADIKAR**

DNNOVATE



**YASH
BANAIT**

ABCO
COMPUTERS



**SAMUEL
RODRIGUES**

STRIDE REAL
ESTATE

"As professionals, we must learn to look across industries to gather insights and identify trends before they impact us."

— Jen Alvares

CIVIL ENGINEERING

CTC UP TO 4 LPA



**ABHAY
SAWANKAR**

HSM EDIFICE



**CHETANA
BOKSE**

HSM EDIFICE



**MANASVI
ASOLE**

HSM EDIFICE



**ANUSHKA
DAHAT**

HSM EDIFICE



**GAURAV
MOGARKAR**

HSM EDIFICE



**ADITYA
MUDE**

MYSPLACE ENGG.



**TEJAS
BAGHELE**

MYSPLACE ENGG.



**VINIT
BOWADE**

MYSPLACE ENGG.



**YASH
ANGUDDE**

MYSPLACE ENGG.



**YASH
RANGARI**

MYSPLACE ENGG.



**SOHAM
DESHMUKH**

WD ENGINEERING



**VIKAS
TEMBHARE**

TRUCON POWER



**ATHARVA
MENGHAL**

PMI



**KSHITIJ
MORE**

PMI



**VINAY
BHOLE**

PMI

"The best way to predict the future is to create it"

— Abraham Lincoln

WALL OF FAME

ELECTRICAL ENGINEERING



MANSI KAKDE

HITACHI ENERGIES

7.74 LPA

STAR PLACEMENT



LAXMI KATWALE

HITACHI ENERGIES

7.74 LPA

STAR PLACEMENT



TERESA FRANCIS

PLANETSPARK

7.1 LPA

STAR PLACEMENT



PRAKASH KHOBRADE

ELECTORQ

6 LPA

STAR PLACEMENT



AYUSH GAWANDE

TRIVENI TURBINES

5.5 LPA

STAR PLACEMENT



DHANSHREE INGOLE

TOR.AI

4.5 LPA



SIMRAN GONDANE

SIEMENS

4.5 LPA

CTC UP TO 4 LPA



DIKSHA BHAGAT

TTECH



VAISHNAVI BODE

HITECH POWER SERVICES



JAI KONGALWAR

HITECH POWER SERVICES



APURVA YESANKAR

IEPL



ABHAY SHUKLA

JINDAL FILMS PVT LTD



AKANKSHA PATIL

GREEN ENGINEERS



DIKSHA BHAGAT

POLYRUB COOPER



JISHNU VENUGOPAL

GREEN ENGINEERS



NILIMA BORKAR

POLYRUB COOPER



SAKSHAM CHIMURKAR

POLYRUB COOPER



SANSKAR RAUT

POLYRUB COOPER



SHREYA UKEY

POLYRUB COOPER



SHUBHAM DAUNDE

POLYRUB COOPER



YASH CHAKOLE

POLYRUB COOPER



YASH DONGRE

POLYRUB COOPER



SANKALP MATKURE

VIRTUAL GALAXY INFOTECH PVT. LTD.



JAI KONGALWAR

HITECH POWER SERVICES



VAISHNAVI BODE

HITECH POWER SERVICES

“The first step toward success is taken when you refuse to be a captive of the environment in which you first find yourself.”

— Mark Caine

'PLACEMENTS A.Y 2023-24'

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

 <p>YASH LOHI ***** FENDAHL 7.5 LPA STAR PLACEMENT</p>	 <p>MITALI JANGADE ***** ZENSAR 6.1 LPA STAR PLACEMENT</p>	 <p>MOHITKUMAR RAVI ***** ZENSAR 6.1 LPA STAR PLACEMENT</p>	 <p>SHUBH JAISWAL ***** ACMEGRADE 6 LPA STAR PLACEMENT</p>	 <p>ACHAL DEHANKAR ***** ACMEGRADE 6 LPA STAR PLACEMENT</p>	 <p>DEEPTI RAO ***** ACMEGRADE 6 LPA STAR PLACEMENT</p>	 <p>MEHANDI BHOYAR ***** ACMEGRADE 6 LPA STAR PLACEMENT</p>
 <p>OM RODE ***** QUANTIC 5.64 LPA STAR PLACEMENT</p>	 <p>DHANASHREE SHINGNAPURE ***** THINKBRIDGE 4.8 LPA</p>	 <p>RUSHIKESH BHAGWATKAR ***** NICE SOFTWARE 4.5 LPA</p>	 <p>DEEP KUNNATH ***** TOR.AI 4.5 LPA</p>	 <p>HONEY CHAINANI ***** TOR.AI 4.5 LPA</p>	 <p>AACHAL MISHRA ***** TOR.AI 4.5 LPA</p>	 <p>HIMANSHU GADREY ***** TOR.AI 4.5 LPA</p>
 <p>TEJAS SELOKAR ***** TOR.AI 4.5 LPA</p>	 <p>PRAKUL GAJBHIYE ***** CAPGEMINI 4.25 LPA</p>	 <p>PRACHI ADYALKAR ***** CAPGEMINI 4.25 LPA</p>	 <p>SAKSHI BHOYAR ***** CAPGEMINI 4.25 LPA</p>	 <p>NISHAD MOGHE ***** IPG MEDIABRANDS CTC UP TO 4 LPA</p>	 <p>PARUL RAMTEKE ***** SAMISHTI INFOTECH 4.5 LPA</p>	 <p>SANIKA DANDHARE ***** TCS 4.5 LPA</p>
 <p>MANSI SINHA ***** TCS 4.5 LPA</p>	 <p>DNYANDEV SAWARKAR ***** TCS 4.5 LPA</p>	 <p>GAURI GARGHATE ***** TCS 4.5 LPA</p>	 <p>ISHA POTPHODE ***** TCS 4.5 LPA</p>	 <p>PRAJWAL DHARME ***** TCS 4.5 LPA</p>	 <p>SWANAND DHAKTOD ***** TCS 4.5 LPA</p>	 <p>TAJSHREE ZADE ***** TCS 4.5 LPA</p>
 <p>APOORVA SONKUSALE ***** TCS 4.5 LPA</p>	 <p>DEVESH PARATE ***** TCS 4.5 LPA</p>	 <p>YASH BANAIT ***** ASP OL MEDIA PVT. LTD 4.5 LPA</p>	 <p>KHUSHI THAKRE ***** TTECH 4.5 LPA</p>	 <p>SHRUTI HIWASE ***** TTECH 4.5 LPA</p>	 <p>ABHILASH NAGDEVE ***** TTECH 4.5 LPA</p>	 <p>ABHILASHA ATEY ***** TTECH 4.5 LPA</p>

WALL OF FAME

ELECTRONICS AND TELECOMMUNICATION ENGINEERING



**PAARUL
WALDE**

ASCENDION



**KHWAHISH
SHEIKH**

ASCENDION



**SANIKA
VINZEY**

ASCENDION



**KHUSHI
THAKRE**

ABCO
COMPUTERS



**JAY
KOLHE**

IEPL



**SAGAR
VAIDYA**

IEPL



**AACHAL
MISHRA**

POLYRUB
COOPER



**ACHAL
DHOKE**

RONCH
POLYMERS



**ADITYA
MESHAM**

RONCH
POLYMERS



**ANSHUL
GEDAM**

RONCH
POLYMERS



**APEKSHA
PATIL**

POLYRUB
COOPER



**ARYA
RAHANGADALE**

RONCH
POLYMERS



**ARYAN
NARDE**

RONCH
POLYMERS



**AYUSH
PANBUDE**

RONCH
POLYMERS



**BHUNESH
BISEN**

RONCH
POLYMERS



**DHANSHI
MONGSE**

POLYRUB
COOPER



**GAURAV
WASEKAR**

RONCH
POLYMERS



**GAYTRI
DAVANDE**

RONCH
POLYMERS



**HIMANSHU
GADREY**

RONCH
POLYMERS



**KRUPA
GADHIYA**

POLYRUB
COOPER



**MANSI
SINHA**

RONCH
POLYMERS



**PRAJWAL
ATKALE**

POLYRUB
COOPER



**PRAKUL
GAJBHIYE**

RONCH
POLYMERS



**PRATHAMESH
SIDDHAMSHETTIWAR**

RONCH
POLYMERS



**PRATI KSHA
GATTE**

RONCH
POLYMERS



**PRITI
DHEKANE**

POLYRUB
COOPER



**RAJAT
THOTE**

RONCH
POLYMERS



**SAMPADA
SAWARKAR**

RONCH
POLYMERS



**SAMUEL
RANA**

RONCH
POLYMERS



**SANIKA
DANDHARE**

POLYRUB
COOPER



**SHRUSHTI
SAWARKAR**

RONCH
POLYMERS



**SHRUTI
GHARGUNDE**

RONCH
POLYMERS



**SHRUTI
HIWASE**

RONCH
POLYMERS



**SHUBH
JAISWAL**

POLYRUB
COOPER



**SMARNIKA
BORKAR**

POLYRUB
COOPER



**SNEHAL
SURYAVANSHI**

RONCH
POLYMERS



**UNNATI
RATHOD**

RONCH
POLYMERS



**VIKAS
CHARDE**

RONCH
POLYMERS

'PLACEMENTS A.Y 2023-24'

MECHANICAL ENGINEERING



**ATHARVA
DHANKAR**

PLANETSPARK
6.5 LPA
STAR PLACEMENT



**HARSH
SAHARE**

BOSCH

4.5 LPA



**SANIKA
BHUSARI**

BOSCH

4.5 LPA



**VINAYAK
GOSWAMI**

BOSCH

LPA 4.5

CTC UP TO 4 LPA



**SAM
JASON**

METLOK



**ASHISH
MATHEW**

ENOCH



**SANKET
DASHAMWAR**

DIFFUSION



**GAJENDRA
RINAYAT**

MYSPLACE ENGG.



**HARDIK
WALDE**

MYSPLACE ENGG.



**HARSH
BHANDARKAR**

MYSPLACE ENGG.



**SURAJ
BHAKTE**

MYSPLACE ENGG.



**PAWAN
KINEKAR**

WD ENGINEERING



**KAUSTUBH
NEGE**

ACE ENGG.
SERVICES



**ANAY
SINGH CHAUHAN**

AMCL



**YASH
SURKAR**

SIARA
ENGINEERING



**ABHISHEK
YUONATE**

RIJ ENGG. PVT.
LTD.



**AMAN
SONTAKKE**

RIJ ENGG. PVT.
LTD.



**CHETAN
GABHANE**

POLYRUB COOPER



**MANAV
PAWAR**

POLYRUB COOPER



**PIYUSH
GONNADE**

RIJ ENGG. PVT.
LTD.



**PRANAV
BHOJNE**

RIJ ENGG. PVT.
LTD.



**PRANIT
MANKAR**

RIJ ENGG. PVT.
LTD.



**SANCHIT
FULZELE**

POLYRUB COOPER



**SUDHANSHU
TIKHE**

POLYRUB COOPER



**VARUN
PARMAR**

RIJ ENGG. PVT.
LTD.



**VEDANT
INGULKAR**

RIJ ENGG. PVT.
LTD.



**VINAYAK
RAGHU**

RIJ ENGG. PVT.
LTD.



**YASH
BASOLE**

RIJ ENGG. PVT.
LTD.

"There is never just one thing that leads to success for anyone. I feel it always a combination of passion, dedication, hard work, and being in the right place at the right time."

— Lauren Conrad

WALL OF FAME

ARTIFICIAL INTELLIGENCE



MUSKAN DODANI

DEALERMATIX
8 LPA
STAR PLACEMENT



NANDINI BHARADWAJ

INFOCEPTS
7 LPA
STAR PLACEMENT



VEDANT UPADHYE

HITACHI
6 LPA
STAR PLACEMENT



HARSHAD KSHIRSAGAR

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



RUPALI RAKHUNDE

NICE SOFTWARE
5.15 LPA
STAR PLACEMENT



ROHAN RAUT

SMARTDATA ENTERPRISES LTD.
4.5 LPA



SOHEL KHAN

SMARTDATA ENTERPRISES LTD.
4.5 LPA



ANUSHKA KAOLE

CAPGEMINI
4.25 LPA



SRUSHTI YAWALE

CAPGEMINI
4.25 LPA



ANUSHKA KUMBHARE

CAPGEMINI
4.25 LPA



PINAK MOHARIR

COGNIZANT
4.1 LPA

CTC UP TO 4 LPA



VEDANTI WANDILE

COGNIZANT



TRUPTI NIRGULKAR

COGNIZANT



SHREERANG WANKHEDE

COGNIZANT



SOHAM INGLE

COGNIZANT



MALHAR RAMTEKE

COGNIZANT



KAUSHAL BHIWAPURKAR

HOTELKEY



TEJAL MAHETKAR

HOTELKEY



ANSHUL SURYAWANSHI

HOTELKEY



SHANTANU THAKUR

HOTELKEY



OMKAR GANGAMWAR

HOTELKEY



KETAN BHOLE

HOTELKEY



KUNAL DANGE

HOTELKEY



SAYALEE TAREKAR

HOTELKEY



HARSHAL FALKE

HOTELKEY



SANSKRUTI DUMBRE

COGNIZANT



SRUSHTI CHAUDHARI

TECH MAHINDRA



MANAS CHATURVEDI

TECH MAHINDRA



DEVANSHU KOLHE

TECH MAHINDRA

“The three ordinary things that we often don’t pay enough attention to, but which I believe are the drivers of all success, are hard work, perseverance, and basic honesty.”

— Azim Premji

'PLACEMENTS A.Y 2024-25'

COMPUTER ENGINEERING



SAHARSH WADEKAR

DEALERMATIX
8 LPA
STAR PLACEMENT



ANIRUDDHA GAWALI

FENDAHL
7.5 LPA
STAR PLACEMENT



VIVEK JHA

FENDAHL
7.5 LPA
STAR PLACEMENT



NAINA MAKHIJANI

FENDAHL
7.5 LPA
STAR PLACEMENT



SHRUTI BONGIRWAR

WESKILL
7 LPA
STAR PLACEMENT



SAMRUDDHI BANDE

INFOSYS
6.25 LPA
STAR PLACEMENT



GARGI FATING

ACMEGRADE
6 LPA
STAR PLACEMENT



PRAJWAL KAMBLE

ACMEGRADE
6 LPA
STAR PLACEMENT



MANTASHA KHAN

ACMEGRADE
6 LPA
STAR PLACEMENT



MAHAK MOHABE

ACMEGRADE
6 LPA
STAR PLACEMENT



SAMIKSHA MARATHE

CAPGEMINI
5.75 LPA
STAR PLACEMENT



ARYAN BHISIKAR

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



DIVYA KHATARKAR

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



KALPESH NIMJE

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



MADHURI CHIMOTE

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



MOHD ALI NIZAMI

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



PALLAVI KHODE

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



PRANAV ATEY

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



SAHIL TIWASKAR

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



SARVESH PIDURKAR

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



SHASHANK BANKAR

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



SHREEYASH GAIKI

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



STEAVO BABU

GLOBAL LOGIC
5.66 LPA
STAR PLACEMENT



NUPENDRA WAGHMARE

PHN TECHNOLOGY
5.6 LPA
STAR PLACEMENT



AKSHAY KAWALE

NICE SOFTWARE
5.15 LPA
STAR PLACEMENT



SHATAKSHI KOKATE

CODITAS
4.5 LPA



YAMINI MIRASHE

SMARTDATA ENTERPRISES LTD.
4.5 LPA



TAJSHREE GAWALI

CAPGEMINI
4.25 LPA



MANJIRI KALE

CAPGEMINI
4.25 LPA



RAGINI PIMPALKAR

CAPGEMINI
4.25 LPA



SHUBHARTHI WANJARI

CAPGEMINI
4.25 LPA



SHASHWATI URKUDE

CAPGEMINI
4.25 LPA



SAKSHI JANWE

CAPGEMINI
4.25 LPA



MRINMAYEE YELMULE

CAPGEMINI
4.25 LPA



RAKSHIT PATIL

VIRTUAL GALAXY
4.2 LPA

WALL OF FAME

COMPUTER ENGINEERING



FIRDOUS KHAN

VIRTUAL GALAXY

4.2 LPA



SUJAL THAKUR

VIRTUAL GALAXY

4.2 LPA

CTC UP TO 4 LPA



SAURAV BHUKTE

COGNIZANT



DEEP KHAUD

COGNIZANT



SHRIPAD BHOPLE

COGNIZANT



AJAY SANKHARI

COGNIZANT



MADHAVI BINIWALE

COGNIZANT



CHAITREYA SHRAWANKAR

COGNIZANT



SHUBH RAMANI

COGNIZANT



ABEL ROY

COGNIZANT



ADITYA KEDAR

COGNIZANT



PRINCE THAKUR

HOTELKEY



SAKSHI TALSE

HOTELKEY



MANSI DUMBHARE

HOTELKEY



PAWAN KHARBADE

HOTELKEY



RISHABH RAMELWAR

HOTELKEY



SHRAVANI NAROLE

HOTELKEY



SHRUSHTI GANORKAR

COGNIZANT



RAJLIN VIRDI

COGNIZANT



JINU KOSHY

VIRTUAL GALAXY



AISHWARYA CHAUDHARI

TECH MAHINDRA



MOHIT RAAT

TECH MAHINDRA



VIDHI JAIS

TECH MAHINDRA



HARSH CHOUDHARY

TECH MAHINDRA



VISHAL THAKRELE

TECH MAHINDRA



BHAVISHYA MAHABUDHE

TECH MAHINDRA



TAREH PANDEY

TECH MAHINDRA



AMAAN KHAN

TECH MAHINDRA



RAHUL BORKAR

TECH MAHINDRA



JANVI GAIDHANE

ZAPPKODE



JAY PARDAKHE

VIRTUAL GALAXY

'PLACEMENTS A.Y 2024-25'

CIVIL ENGINEERING



**GANESH
BHANDARKAR**

SOBHA LIMITED

4.15 LPA

CTC UP TO 4 LPA



**PRANAY
GIRSAWALE**

ENTERNETZ



**KUNAL
KHADE**

ENTERNETZ



**AMOGH
DERE**

ENTERNETZ



**DEVKI
WASALWAR**

ENTERNETZ



**RAJ
KHARBIKAR**

ENTERNETZ



**RISHIKESH
TELMASARE**

ANCI



**ALISHA
KHOBRAGADE**

HSM EDIFICE



**BHAVIKA
DEVIKAR**

HSM EDIFICE



**VINIT
SOMKUWAR**

HSM EDIFICE



**REVATI
DABLI**

HSM EDIFICE



**PRAJWAL
MAITRA**

SOBHA LIMITED



**PARTH
GODHANE**

MEIL



**VIVEK
BISEN**

MEIL



**PRANAY
ITANKAR**

MEIL



**ANKIT
BORKAR**

MEIL



**ANURAG
KUKDE**

MEIL



**MOIN
ANSARI**

TRUCON POWER
ENGINEERS



**SAHIL
MESHRAM**

IEPL



**KALYANI
PRADHAN**

ONECLICKBIM



**UNNATI
BAJAIT**

12METER ENGG.
PVT. LTD.



**ADITI
LADE**

12METER ENGG.
PVT. LTD.



**PRADNYA
BHATANKAR**

12METER ENGG.
PVT. LTD.



**UPDESH
BHOJAR**

12METER ENGG.
PVT. LTD.

"The moment we believe that success is determined by an ingrained level of ability as opposed to resilience and hard work, we will be brittle in the face of adversity."

— Joshua Waitzkin

WALL OF FAME

ELECTRONICS AND TELECOMMUNICATION ENGINEERING



ANSHUL GHONMODE

WESKILL

7 LPA

STAR PLACEMENT



MANASI BHOJAR

WESKILL

7 LPA

STAR PLACEMENT



SANJANA KATORE

ACMEGRADE

6 LPA

STAR PLACEMENT



AMAN CHANDEL

ACMEGRADE

6 LPA

STAR PLACEMENT



PARTH TALMALE

GLOBAL LOGIC

5.66 LPA

STAR PLACEMENT



RAJAT TAJNE

PHN TECHNOLOGY

5.6 LPA

STAR PLACEMENT



JANHVI DEWDA

CAPGEMINI

4.25 LPA



RUTUJA KAPATE

CAPGEMINI

4.25 LPA

CTC UP TO 4 LPA



SAMIKSHA KAHU

TTEC



ADITI BAGNE

TOR.AI



SURBHI AGBATTANWAR

TOR.AI



NARAYAN POUNIKAR

TTEC



PRANJAL DHOKE

RONCH POLYMERS



RIDDHI SAWARKAR

RONCH POLYMERS



VAIBHAVI BHANDEKAR

RONCH POLYMERS



ADITYA WASALWAR

RONCH POLYMERS



KETAN PATIL

RONCH POLYMERS



PRESHITA SHRAWANKAR

RONCH POLYMERS



ANSHUL GHONMODE

RONCH POLYMERS



PRADNYA RAMTEKE

RONCH POLYMERS



ACHAL YEOLE

RONCH POLYMERS



ADITYA SABLE

RONCH POLYMERS



AYUSH TAYADE

RONCH POLYMERS



SUSHANT KEWATKAR

RONCH POLYMERS



YASH PARDHI

RONCH POLYMERS



ADITI BAGNE

RONCH POLYMERS



RAJAT TAJNE

RONCH POLYMERS



PRANIL SAWARKAR

RONCH POLYMERS



ANUJA KHANGAR

RONCH POLYMERS



DEVANSHU SOLANKE

RONCH POLYMERS



KANCHAN TIKARIYA

RONCH POLYMERS



RUSHIKESH KHEKARE

RONCH POLYMERS



JANHVI DEWDA

RONCH POLYMERS



TANUSHREE WANDHARE

RONCH POLYMERS



ANIRUDDHA WARKAD

RONCH POLYMERS

'PLACEMENTS A.Y 2024-25'



GOURI GULATKAR

RONCH POLYMERS



SHUBHAM SHASTRAKAR

IEPL POLYRUB



SAHIL CHAWADE

COOPER STD. POLYRUB



RIYA TAPRE

COOPER STD. POLYRUB



JAY LANDE

COOPER STD. POLYRUB



SURBHI AGBATTANWAR

COOPER STD. POLYRUB



MANISHA SINHA

COOPER STD. POLYRUB



PURVA MOTGHARE

COOPER STD. POLYRUB



KANAK SATHA

COOPER STD. POLYRUB



ADHYAN GOUR

COOPER STD. POLYRUB

"The only way to do great work is to love what you do."

- Steve Job

ELECTRICAL ENGINEERING



AYUSHI CHANDRAYAN

PHN TECHNOLOGY
5.6 LPA
STAR PLACEMENT

CTC UP TO 4 LPA



PRATEEK POTEY

HOTELKEY



APURVA BURADE

MEIL



TANMAY PRANJALE

MEIL



SHREE AMBHORE

MEIL



ADNAN ALI

MEIL



RUTUJA MARBATE

RONCH POLYMERS



AYUSHI CHANDRAYAN

RONCH POLYMERS



PIYUSH NAGDEVATE

RONCH POLYMERS



NAYAN SARADE

RONCH POLYMERS



SHRUTI MOHARKAR

RONCH POLYMERS



SHRUTI KHADE

RONCH POLYMERS



DHAWAL KINEKAR

RONCH POLYMERS



RAJAT SHARNAGAT

RONCH POLYMERS

WALL OF FAME

ELECTRICAL ENGINEERING



**SAHIL
BHONGADE**

RONCH POLYMERS



**GUNJAN
PILLEWAR**

RONCH POLYMERS



**AISHWARYA
JUMDE**

RONCH POLYMERS



**SIDDHI
DEOGIRKAR**

RONCH POLYMERS



**ANKIT
CHOWDHURY**

RONCH POLYMERS



**ANIKET
MHASE**

RONCH POLYMERS



**PRAJWAL
BELSARE**

IEPL



**RAVIKANT
AWALEKAR**

IEPL



**PRANAY
WADHAI**

POLYRUB COOPER
STD.



**SNEHAL
MULE**

POLYRUB COOPER
STD.



**SHREYAS
BHILKAR**

POLYRUB COOPER
STD.



**TANUJA
KARTAR**

HITECH POWER
SERVICES

MECHANICAL ENGINEERING



**ANGELINA
LYTE**

ACMEGRADE

6 LPA

STAR PLACEMENT



**TANISHA
WAWARE**

TASL

5 LPA

STAR PLACEMENT



**SHREYANSH
KHANDAGLE**

METLOK

4.2 LPA



**MANAV
RAUT**

METLOK

4.2 LPA



**HIMANSHU
SAWARKAR**

MAHINDRA &
MAHINDRA

4.2 LPA



**SANYAMI
CHAUDHARY**

MAHINDRA &
MAHINDRA

4.2 LPA



**GUNJAN
CHINCHOLE**

MAHINDRA &
MAHINDRA

4.2 LPA



**ATHARVA
SAPATE**

MAHINDRA &
MAHINDRA

4.2 LPA



**ATHARVA
MALEWAR**

MAHINDRA &
MAHINDRA

4.2 LPA

CTC UP TO 4 LPA



**MANDAR
DHOPTTE**

SANGHVI MOVERS
LTD.



**GAURAV
MANKAR**

LEADEC INDIA
PVT. LTD



**PRITAM
LADI**

SHILPA STEEL



**NIHAL
WANKHEDE**

SHILPA STEEL



**ANURAG
SHENDE**

WCL

'PLACEMENTS A.Y 2024-25'

MECHANICAL ENGINEERING



ROSHAN KURRE

IEPL



AYUSH SHINDE

RIM ENGINEERS
PVT. LTD.



ACHYUT BANSOD

RIM ENGINEERS
PVT. LTD.



ADITYA WARHADE

RIM ENGINEERS
PVT. LTD.



ANIKET WADHAI

RIM ENGINEERS
PVT. LTD.



ATHARVA SAPATE

RIM ENGINEERS
PVT. LTD.



BHAVESH RAMTEKKAR

RIM ENGINEERS
PVT. LTD.



DEVENDRA CHANDRAVANSHI

RIM ENGINEERS
PVT. LTD.



KARTIK SURYAWANSHI

RIM ENGINEERS
PVT. LTD.



MANDAR DHOPTÉ

RIM ENGINEERS
PVT. LTD.



MOHAN RAMTEKE

RIM ENGINEERS
PVT. LTD.



PRITAM LADI

RIM ENGINEERS
PVT. LTD.



RAMESH DURGE

RIM ENGINEERS
PVT. LTD.



RITESH TIWARI

RIM ENGINEERS
PVT. LTD.



RITIK NIPANE

RIM ENGINEERS
PVT. LTD.



MAITHILI CHOUDHARY

SAINI
ELECTRICALS

"The difference between a successful person and others is not a lack of strength, not a lack of knowledge, but rather a lack of will."

— Vince Lombardi

COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)



MAITHILI GOHOKAR

DEALERMATIX

8 LPA

STAR PLACEMENT



RAHUL SARWA

WESKILL

7 LPA

STAR PLACEMENT



ALLAN SHEREKAR

ACMEGRADE

6 LPA

STAR PLACEMENT



SAKSHI UBGADÉ

ACMEGRADE

6 LPA

STAR PLACEMENT



ATMANYA DHOK

PHN TECHNOLOGY

5.6 LPA

STAR PLACEMENT



ADITI KAPSE

NICE SOFTWARE

5.15 LPA

STAR PLACEMENT



SAYALI PADOLE

SMARTDATA
ENTERPRISES LTD.

4.5 LPA

WALL OF FAME

COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)



RASHMI ADLAK

CAPGEMINI

4.25 LPA



NIHARIKA GHORMARE

CAPGEMINI

4.25 LPA



ASHISHTA MANUEL

CAPGEMINI

4.25 LPA



SIDDHANTI KAKDE

CAPGEMINI

4.25 LPA



ANUSHKA KALE

CAPGEMINI

4.25 LPA

CTC UP TO 4 LPA



NIRJARA PAGRUT

COGNIZANT



NITYAY KHERDE

COGNIZANT



UDIT SHAH

COGNIZANT



SHRIYA KAWLE

COGNIZANT



KABIR PATIL

OMOTEC



TILAK BHUJADE

TECH MAHINDRA



SRUSHTI MEHARE

TECH MAHINDRA

INFORMATION TECHNOLOGY



AJINKYA JOSHI

HUBDATA

6 LPA

STAR PLACEMENT



ANUSHKA LADUKAR

GLOBAL LOGIC

5.66 LPA

STAR PLACEMENT



SHARVARI SONULKAR

GLOBAL LOGIC

5.66 LPA

STAR PLACEMENT



SIDHESH BANKAR

GLOBAL LOGIC

5.66 LPA

STAR PLACEMENT



ATHARVA KINGAONKAR

PHN TECHNOLOGY

5.6 LPA

STAR PLACEMENT



KARAN MASIRKAR

NICE SOFTWARE

5.15 LPA

STAR PLACEMENT



SAANVI VAIDYA

NICE SOFTWARE

5.15 LPA

STAR PLACEMENT



ANAY MOHARIL

SMARTDATA ENTERPRISES LTD.

4.5 LPA



SANSKRUTI GURALWAR

SMARTDATA ENTERPRISES LTD.

4.5 LPA



ATHARVA KAPGATE

SMARTDATA ENTERPRISES LTD.

4.5 LPA



PRATHAMESH MASKE

FUSIONSTACK TECHNOLOGIES

4.5 LPA



KALYANI PAHADIA

CAPGEMINI

4.25 LPA



SIMRAN DAULTANI

CAPGEMINI

4.25 LPA

CTC UP TO 4 LPA



ISHAN SATHAWANE

CYMETRIX

'PLACEMENTS A.Y 2024-25'



**VAIBHAV
LOLUSARE**

CYMETRIX



**KARAN
MOUDEKAR**

COGNIZANT



**PRUTHVI
KOHAD**

COGNIZANT



**HARSH
DUPARE**

HOTELKEY



**ANURAG
DHAWALE**

HOTELKEY



**IPSHIT
HASTE**

TECH MAHINDRA



**NAKUL
WANJARI**

TECH MAHINDRA



**PANDURANGRAO
KANIGANTI**

TECH MAHINDRA



**SAURABH
CHAUDHARI**

TECH MAHINDRA



**ARYAN
BANSOD**

TECH MAHINDRA



**SUCHITA
THAROLI**

TRUST FINTECH
LTD.



**MINAKSHI
CHARPE**

TRUST FINTECH
LTD.



**KUSHAL
KHADGI**

TRUST FINTECH
LTD.



**NANDAKISHORE
NITORE**

INNOVATE
TEXTILES LTD.

“Successful and unsuccessful people do not vary greatly in their abilities. They vary in their desires to reach their potential.”

— John Maxwell

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A Hitachi Group Company

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 **Hitachi Energy**

 **HSM Edifice**
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 **IEPL**
IDEAL ENERGY PROJECTS LTD.

 **IntelliPaat**

 **Karamtara Engineering Pvt. Ltd**

Konverge.AI

 **LocationGuru**

METLOK

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Software Solutions
Data Analytics Services Go Beyond Insights

ONE CLICK BIMTM

 **planetspark**

tcs **TATA**
CONSULTANCY
SERVICES

 **TRUST**
Systems &
Software

ttecTM

Tech
Mahindra



COURSES OFFERED

BACHELOR OF TECHNOLOGY COURSES (B.TECH)



INTAKE - 120

**COMPUTER SCIENCE
AND ENGINEERING**

DTE - Code: 0417424210



INTAKE - 60

**COMPUTER SCIENCE &
ENGINEERING
(DATA SCIENCE)**

DTE - Code: 417491210



INTAKE - 60

**ELECTRICAL
ENGINEERING**

DTE - Code: 0417429310



INTAKE - 60

**ARTIFICIAL
INTELLIGENCE**

DTE - Code: 0417499710



INTAKE - 60

**ELECTRONICS &
TELECO. ENGINEERING**

DTE - Code: 0417437210



INTAKE - 60

**COMPUTER SCIENCE &
ENGINEERING
(CYBER SECURITY)**

DTE - Code: 0417426010



INTAKE - 60

**INFORMATION
TECHNOLOGY**

DTE - Code: 0417424610



INTAKE - 60

**COMPUTER SCIENCE
& BUSINESS SYSTEMS**

DTE - Code: 0417426210



INTAKE - 60

**MECHANICAL
ENGINEERING**

DTE - Code: 0417461210



INTAKE - 60

**INDUSTRIAL
IOT**

DTE - Code: 0417426510



INTAKE - 60

**CIVIL
ENGINEERING**

DTE - Code: 0417419110



INTAKE - 60

**ROBOTICS & ARTIFICIAL
INTELLIGENCE**

DTE - Code: 0417426610

BACHELOR OF VOCATION COURSES (B.VOC)

- **CYBER SECURITY**
- **SOFTWARE DEVELOPMENT**

INTAKE - 60

INTAKE - 60

MASTER OF TECHNOLOGY COURSES (M.TECH)

- **AUTOMOTIVE TECHNOLOGY**
- **COMPUTER SCIENCE ENGINEERING (BIG DATA ANALYTICS)**
- **POWER ELECTRONICS AND POWER SYSTEMS**
- **EMBEDDED SYSTEM AND VLSI DESIGN**
- **STRUCTURAL ENGINEERING**
- **COMPUTER SCIENCE AND ENGINEERING (AI & ML)**

INTAKE - 12

INTAKE - 18

INTAKE - 12

INTAKE - 12

INTAKE - 12

INTAKE - 12

RESEARCH CENTRE (PH.D)

- **MECHANICAL ENGINEERING**
- **COMPUTER SCIENCE ENGINEERING**

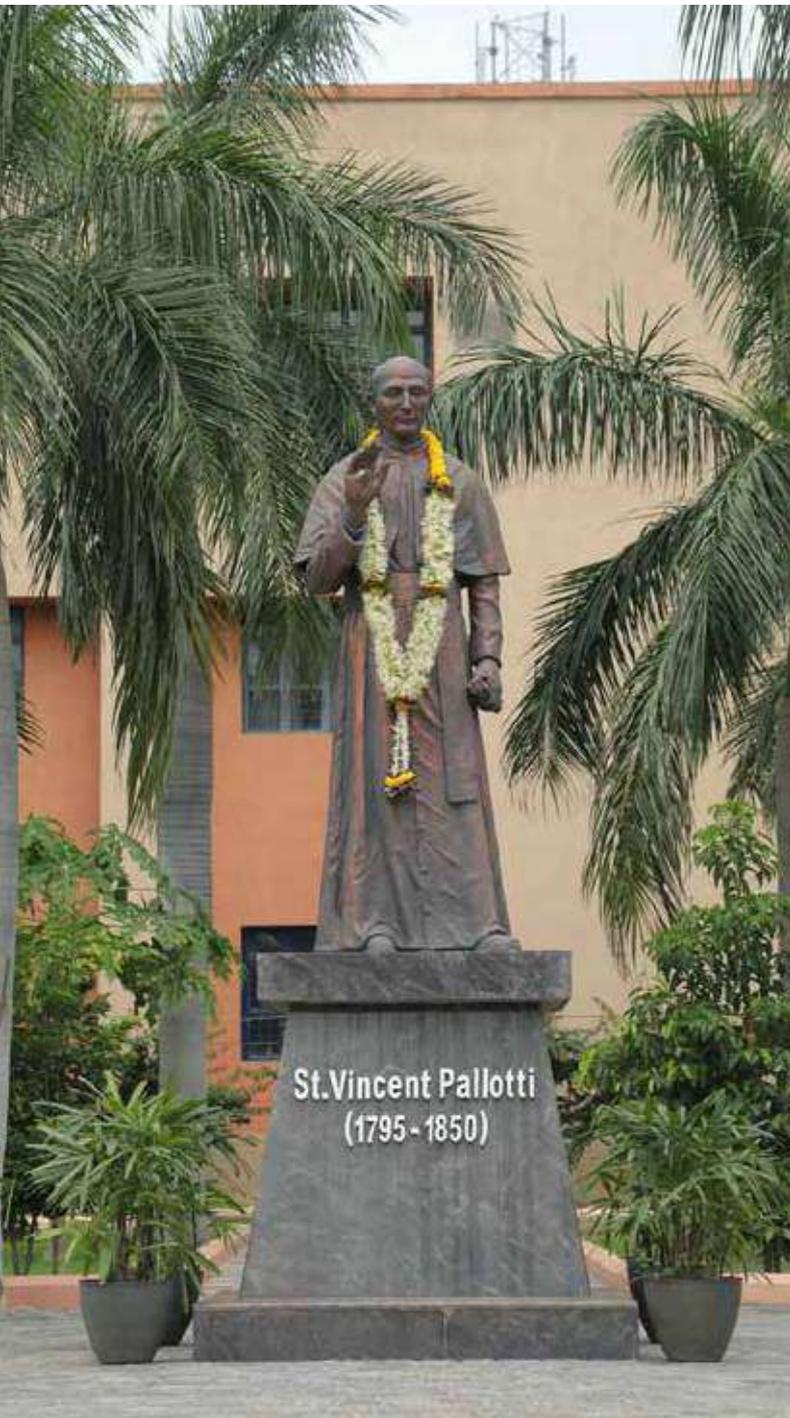
APPROVALS & AFFILIATION

- ★ All India Council for Technical Education (AICTE , Delhi)
- ★ Institute Approval: F. No. 06/07/MS/ENGG/2004/029
- ★ Directorate of Technical Education (DTE , Mumbai)
- ★ Institute Approval: 2NGC/2004/Manyata/7
- ★ RTM Nagpur University (RTMNU, Nagpur)
- ★ Institute Affiliation: NAVI/MVI/04/694/S/158
- ★ A Religious Minority (Christian) Institution Status Confirmed by NCMEI (417/2008/36654) and Govt. of Maharashtra **(ASS-2010/9 (17)/PK138/2010 K. A. - 5 OF 8-4-2010**



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CONCLUSION

As we close this edition, we are reminded that career growth is not a destination but a continuous journey of learning, adaptability, and perseverance. Every skill acquired, every challenge overcome, and every opportunity embraced brings us closer to realizing our true potential.

The Career Development Centre remains committed to being a guiding partner in this journey—equipping individuals with the knowledge, confidence, and resilience to thrive in an ever-evolving professional world.

Let us step forward with curiosity, courage, and conviction that our best chapters are yet to be written.



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