

Industrial Visit Details

2023-24 - DEPT OF MECHANICAL ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2023-24	M/s Fracktal works, Bengaluru	18/10/23	III	The company is a premier player in the field of design, mould making, injection moulded plastic part production, sub-assemblies, mechanical parts production and complete product development.
2		M/s Spectrum Tool Engineers Pvt.Ltd, Magadi Road, Bengaluru	18/11/23	IV	They provide end-to-end tooling solutions for a diverse range of industries such as telecom, electrical, automotive, electronics, health care, LED lighting, gaming industry.
3		M/s M ACER Automotive Systems Pvt Ltd., Bengaluru	25/01/24	III	The company manufactures auto parts. It offers skin panels, axles, exhaust systems, wheel welded assemblies, tubes and tubular commercial vehicle, construction, and farm equipment. Its products and services include Wheel welded assemblies, design and manufacture of moulds.
4		M/s M ACER Automotive Systems Pvt Ltd., Bengaluru	22/07/24	VI	The visit aimed to provide practical exposure to the design and manufacturing processes of various industrial products, complementing the Theoretical knowledge gained in classrooms.

2023-24 - DEPT OF COMPUTER SCIENCE ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2023-24	ADVI companies	3/12/2023	7,5	ADVI Group Of Companies Making your future brighter. Services are the non- physical. Intang'ble pare; or our economy. as opposed to goods. which can touch or handle. Servtccs on Food Processing. Event management. Man power Service. NGO (social development) Sessions Informative. discussed on thc IndusIn•-Academia connection. Mr Madhusudhan, CEO shared Industry work culture tnsæhts. Campus Recruitment Proccv;, Placements (•ntenas ol- the latest technology trends. Resume Preparation.
2		Kia Industrial Visit	21.10.23	7,5	One Day Industrial Visit was conducted for the B.E Computer science students on 21 December 2023. The sessions were handled by Mr.Rajasehkar,KIA, Anantapur. One of the KIA manufacturing factory is in Anantapur. “Think about it for a moment” said by KIA. Your car navigates itself to a preset destination by monitoring surroundings on its own while you concentrate on work or lay back and talk with your friend. This is what autonomous driving technology promises us in the foreseeable future. The Kia India facility in AP is spread over 530 acres and makes use of a number of cutting-edge technology to manufacture vehicles. The Kia India facility in AP is spread over 530 acres and makes use of a number of cutting-edge technology to manufacture vehicles. Average annual salary in KIA MOTORS , Anantapur is INR 5 lakhs. Kia Motors' greenfield car manufacturing plant will have an investment of over Rs 12,900 crore. This is one of the largest foreign direct investment, along with Auto Ancillaries of South Korea. KIA employs a total of 12,835 workers. Of which, 10,887 are from our state and 7029 of them are from Anantapur district. They are trained by the AP Government. In 1952, Kyungsung Precision Industry changed its name to Kia Industries.
3		PwC	27/6/2024	6	One Day Industrial Visit was conducted for the B.E Computer science students on 27 June 2024. The sessions were handled by PricewaterhouseCoopers(PwC)team .PwC is an industry-focused network designed to anticipate and address your business needs. Together, our 250,000 people, deployed across 158 countries, can both zoom out and see the big picture — the context — and zoom in on the right solution. On June 27, 2024, 24 students, accompanied by Dr. S. Geetha, Professor, visited the PwC Acceleration Center (PwC AC) at Eagle Ridge, Embassy Golf Links Business Park, Bangalore. The group departed from the college at 8:15 AM, arriving at PwC AC around 10:00 AM. The Graduation Ceremony was hosted at the Training Rooms, third floor, by Seekha Pattnaik.

2023-24 - DEPT OF ELECTRONICS & COMMUNICATION ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	No. of Students	Impact analysis
1	2023-24	Tessolve Semiconductor	02/12/2023	5	30	

2023-24 - DEPT OF INFORMATION SCIENCE ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2023-24	ISRO-UR Rao Satellite Centre Bengaluru	4/8/2023	4	Students gained practical exposure to the satellite development lifecycle, including design, assembly, testing, and deployment processes. The industry visit provided insights into how satellites operate in space, their communication systems, and their applications in areas such as navigation, weather monitoring, and remote sensing. The visit helped bridge the gap between theoretical concepts and real-world aerospace technologies.
2	2023-24	IoT Show at KTPO	2/2/2024	3	The industry visit provided students with valuable exposure to real-time projects and emerging technologies such as IoT, AR/VR, RFID, IVR, and Multitouch systems. Students gained practical insights into the development, implementation, and applications of these technologies across various industries. The visit enhanced their understanding of current technological trends and bridged the gap between classroom learning and industry practices.
3	2023-24	Industrial Visit to PayPal	26/3/2024	3,5	The industry visit provided students with valuable exposure to the corporate work environment and industry practices. The interactive sessions enabled them to engage with professionals, gain insights into workplace culture, and understand organizational operations. The visit helped enhance their professional awareness and offered a practical perspective on corporate expectations and career opportunities.

2024-25 DEPT OF MECHANICAL ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2024-25	M/s M ACER Automotive Systems Pvt Ltd., Bengaluru	9/12/2024	III	Students had the opportunity to interact with engineers and technicians. They discussed various aspects of manufacturing, challenges faced in the industry, and the importance of continuous learning and adaptation.
2		M/s M ACER Automotive Systems Pvt Ltd., Bengaluru	24/07/24	IV	The visit aimed to provide practical exposure to the design and manufacturing processes of various industrial products, complementing the Theoretical knowledge gained in classrooms.
3		IMTEX-2026, BIEC, Tumkuru Road, Bengaluru	23/01/26	VI	The purpose of the visit is to serve as Asia's premier exhibition for showcasing cutting-edge metal forming and manufacturing technologies, driving industry transformation toward smarter operations, and connecting global manufacturers

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2024-25 - DEPT OF COMPUTER SCIENCE ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2024-25	Prodevans	13/9/2024	5	The one-day visit to Prodevans was organized to provide students with firsthand exposure to the working environment of a technology-driven company and to highlight the relevance of practical Skills in today's IT industry. The students were welcomed by the Prodevans team, who conducted engaging presentations and discussions throughout the day.
2		PwC	14/2/2025	6	At PwC we are making the future human-led and tech-powered. PwC believes that challenges are better solved together and have created a diverse, global community of solvers that encourages everyone to lead with their heart and values. PwC do this by developing unique skills in exciting ways and powered by technology. PwC invites students to be a part of launch pad journey. The event commenced with a warm welcome from Mr. Rahul Bhatia, Senior Manager and Campus Recruiter at PwC AC, who congratulated the students on completing the PwC Launchpad Program. He also briefed the audience about the process following the PwC Launchpad. Following this, Dr. Jay Advani, Managing Director at PwC AC, addressed the students, discussing PwC's purpose: "Building trust in society and solving important problems." He struck up conversations with the students, effectively breaking thice.
3		Robomanthan	2nd June 2025 to 27th June 2025	5	The integration of Artificial Intelligence (AI) and Machine Learning (ML) into robotics has significantly advanced the capabilities of modern robotic systems. Traditional robots were programmed to follow fixed routines, but with AI and ML, robots can now learn from data, adapt to dynamic environments, and make autonomous decisions. These technologies enable robots to recognize objects, understand speech, and even predict human actions, allowing for seamless collaboration in industries such as healthcare, manufacturing, logistics, and service sectors.

2024-25 - DEPT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	No. of Students	Impact analysis
1	2024-25	ISRO, Bangalore	27/06/2024	6	51	

2024-25 - DEPT OF INFORMATION SCIENCE ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2024-25	IISc Industrial Visit	5/7/2024	4	The industry visit provided students with an opportunity to explore various robotics projects and gain insights into their real-world applications. Students learned about emerging trends in robotics, project development processes, and innovative technologies used in the field. The visit also informed them about internship programs offered by the organization, helping them understand potential career pathways and opportunities for skill development through industry engagement.
2	2024-25	Industrial Visit to NVidia	27/07/2024	4	The industry visit provided students with valuable insights into the role of Artificial Intelligence (AI), Machine Learning (ML), and other emerging technologies in shaping modern technological advancements. Students learned about real-world applications, industry trends, and the transformative impact of these technologies across various sectors. The visit enhanced their understanding of innovation, digital transformation, and future career opportunities in technology-driven industries.
3	2024-25	Britannia	9/11/2024	3	The industry visit provided students with a valuable opportunity to interact with industry experts and professionals from diverse domains. Through these interactions, students gained insights into current industry practices, emerging trends, and career opportunities. The visit enhanced their professional knowledge, communication skills, and understanding of real-world workplace expectations.
4	2024-25	IOT Show visit	28/02/2025	3	The industry visit provided students with exposure to cutting-edge innovations in Internet of Things (IoT) technologies, including smart devices, platforms, and real-world applications. Students gained insights into how IoT enables real-time connectivity and intelligent solutions across various industries. The visit broadened their understanding of emerging technological trends and the growing impact of connected systems in modern digital ecosystems.
5	2024-25	TVS Motor	12/3/2025	6	The industry visit provided students with valuable insights into advanced automobile manufacturing processes, assembly line operations, and modern industrial practices. Students observed how engineering concepts are applied in real-world production environments, enhancing their understanding of manufacturing technologies and quality control systems. The visit successfully bridged the gap between theoretical learning and practical applications while inspiring interest in careers related to engineering, technology, and the automotive industry.

2025-26 - DEPT OF MECHANICAL ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2025-26	IKEA, Tumkuru Road, Bengaluru	13/02/26	VI	Visiting the IKEA store on Tumkur Road in Bengaluru as a supply chain engineer serves to evaluate store-level logistics performance, analyze product replenishment workflows, and inspect material handling efficiency.

2025-26 - DEPT OF COMPUTER SCIENCE ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2025-26	BMRCL	7/7/2025	5	Initially operating with three coaches, trains now have six coaches due to increased ridership, which reached an average of 636,000 daily passengers in March 2024. On 6 December 2024, a record ridership of 9.2 lakh was recorded. A fare hike in February 2025 made it the costliest metro system in India, leading to a temporary decline in ridership and criticism from commuters. The idea of a metro in Bengaluru dates back to 1977, with various feasibility studies and proposals from Southern Railway and later by the Bangalore Mass Rapid Transit Ltd (BMRTL) in 1994. In 2003, the Delhi Metro Rail Corporation (DMRC) was commissioned to prepare a detailed project report, eventually leading to the creation of BMRCL.
2		BMRCL	17/7/2025	5	The visit began with an orientation video that reviewed Namma Metro's history and growth. The presentation noted that Namma Metro began service in October 2011 and now has an operational network of about 76.95 km, making it India's second-longest metro system. Students learned about the expansion plans (including the upcoming Yellow, Pink, and Blue lines) and saw data on ridership growth, highlighting how the metro has cut travel times and eased Bangalore's traffic congestion. After the video, students toured key departments. They observed the Control Center, where engineers explained advanced signaling and control technologies (CBTC and ATC) used to run trains safely and punctually. Finally, students boarded a metro train to see the engine cabin, viewing the driver's console and safety systems up close. The visit gave practical insight into how the trains are monitored and managed in real time. Overall, the industrial visit provided valuable, hands-on understanding of urban metro operations and technology, reinforcing classroom concepts about transportation systems.

2025-26 - DEPT OF INFORMATION SCIENCE ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2025-26	Industry Visit to BMRCL	16/7/2025	V	The industry visit provided students with practical exposure to metro rail operations, signaling systems, and infrastructure management. Students gained insights into the technologies and processes involved in ensuring safe, efficient, and reliable urban transportation. The visit enhanced their understanding of large-scale transit systems and their role in modern infrastructure development.
2	2025-26	Industry visit to TVS	16/2/2026	IV	The industry visit provided students with practical insights into automobile manufacturing processes, quality control systems, and industrial production management. Students observed modern manufacturing techniques, production workflows, and quality assurance practices used in the automotive industry. The visit enhanced their understanding of industrial operations and bridged the gap between theoretical concepts and real-world manufacturing environments.
3	2025-26	Industry visit Infosys Mysuru	5/3/2026	4,6	The industry visit provided students with valuable exposure to software development practices, IT industry culture, and emerging technologies. Students gained insights into real-world software development processes, workplace practices, and current industry trends. The visit helped bridge the gap between academic learning and practical industry requirements while enhancing students' awareness of career opportunities in the IT sector.

2026-27 - DEPT OF MECHANICAL ENGINEERING

Sl. No.	Academic year	Industry visited	Date of visit	Semester	Impact analysis
1	2026-27	HAL, Foundry & Forge Division, Bengaluru.	4/7/2026	VI	The purpose of a visit to the HAL is to study aerospace manufacturing, observe casting and forging processes, and complete engineering internships or academic projects