ArtEcon

Architecture Technology Engineering and Construction

PLACEMENT BROCHURE

2024-2025

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Artecon

Architecture Technology Engineering and Construction

ABOUT US

At Artecon Learning, we are committed to empowering students with industry-relevant skills in Building Information Modeling (BIM) and cutting-edge digital construction technologies. Our academy provides a comprehensive learning experience, combining theoretical knowledge with hands-on practical training to prepare students for real-world challenges in the AEC (Architecture, Engineering, and Construction) industry. With a team of experienced professionals and industry experts, we ensure that our students gain proficiency in leading BIM software, project workflows, and best practices. Our curriculum is designed to enhance productivity, improve project collaboration, and elevate career prospects in the ever-evolving construction and design landscape.
At Artecon, we believe in fostering innovation, technical excellence, and continuous learning to shape the future of the AEC industry.

MISSION:
Transforming graduate or aspiring Architects, Engineers into Digital Construction by helping them learning new technology such as BIM, Cloud Platform, Innovation to elevate their career by unique way of learning with BIM Experts

VISION :
Empowering Architects, Engineers to head start at entry level, elevate and upgrade the Career, becoming productive and efficient of their work, 2x to 3x their salaries By transforming them into BIM.

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BIM CAREER ROAD-MAP FOR FRESHERS: CHART YOUR PATH WITH ARTECON LEARNING!

Artecon Learning is a specialized BIM training and career development academy that empowers students, graduates, and professionals to build successful careers in the AEC (Architecture, Engineering, and Construction) industry.

We go beyond software training — our focus is on **Industry-ready BIM skills, real-world workflows, and career growth support.**

Building Your Future in Digital Construction with Artecon Learning

1. Understanding the Role of a BIM Engineer

A BIM Engineer is responsible for creating and managing intelligent 3D models of buildings and infrastructure. Their role includes: Developing and maintaining BIM models Collaborating with architects, engineers, and contractors Identifying and resolving clashes Ensuring compliance with industry standards Enhancing efficiency with data-driven insights BIM Engineers simplify construction processes, reduce costs, and maximize project efficiency.

2. Educational Background & Learning Resources

Preferred Degrees: Architecture, Civil Engineering, Construction Management Training Options: Even professionals from other fields can transition with the right training. Learning Resources: Online courses/ Offline Autodesk Certifications (Revit, Navisworks, Tekla, Dynamo)

3. Mastering BIM Software

Key software for BIM Engineers: Autodesk Revit – 3D modeling & documentation Navisworks – Clash detection & project coordination Tekla Structures – Structural modeling Dynamo – Automating BIM workflows BIM 360/ACC – Cloud collaboration & documentation

4. Developing Core Skills

Technical Skills:
3D / Parametric modeling Clash detection & coordination4D BIM (construction sequencing)
5D BIM (cost estimation)Data management & cloud collaboration
Soft Skills:
Communication for multi-disciplinary teams Problem-solving & analytical thinking
Leadership & attention to detail

5. Gaining Hands-on Experience

Internships & Apprenticeships – Work with BIM professionals
Freelance / Personal Projects – Build practical models

Hackathons & Competitions – Test your skills
Open-Source Collaboration – Join global BIM initiatives

6. Building a Strong Portfolio

Your portfolio should include:
Case studies of BIM projects (role, challenges, solutions)
Demonstrations of Revit, Navisworks, and Dynamo skills
High-quality images, animations, and walkthroughs
Certifications & credentials
Maintain an online portfolio , (LinkedIn, or personal site) for recruiters.

7. Networking & Industry Engagement

Attend workshops, conferences, and trade shows
Engage in BIM forums & blogs
Find mentors among senior BIM professionals

8. BIM Career Growth & Salaries (Future Outlook)

A BIM career offers progressive growth in roles, responsibilities, and salaries.
Here's an indicative path with salary ranges (may vary by country, company, and experience):

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WHY CHOOSE ARTECON LEARNING

Comprehensive Curriculum: Covers 10+ BIM tools including Revit (Arch, Structure, MEP), Civil 3D, Navisworks, Dynamo and ACC.

Recorded Sessions: Access live class recordings anytime for revision.

Unlimited Doubt Support: Clear all your questions anytime with experts.

Practical Training: Learn with real-world BIM project simulations.

Interview Preparation: 300+ industry interview questions & mock sessions.

Job Assistance: 100% career support with placement guidance.

Career Road-map Guidance: Step-by-step mentorship from BIM fresher to BIM Manager.

CAREER PATH & SALARY GROWTH

BIM Modeler (0–2 years) Average Salary: ₹3 – 5 LPA

BIM Coordinator (2–4 years Average Salary: ₹5 – 8 LPA

BIM Engineer / Specialist (4–6 years) Average Salary: ₹8 – 12 LPA

BIM Lead (6–8 years)Average Salary: ₹12 – 18 LPA

BIM Manager (8–12 years) Average Salary: ₹18 – 30 LPA

BIM Director / Head of BIM (12+ years) Average Salary: ₹30 LPA+

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COURSES OFFERED

BIM FUNDAMENTAL COURSE

- AutoCAD 2D & 3D
- Revit Architecture
- Revit Structure
- Introduction to Navisworks Manage
- Introduction to BIM 360
- Live Project + Internship

BIM PICASSO (2D TO 5D)

- AutoCAD 2D & 3D
- Revit (Architecture, Structure, MEP)
- Navisworks Manage
- BIM 360
- MS Project
- Bexel Manager
- BIM Mentoring
- Live Project + Internship

BIM INTERMEDIATE COURSE

- AutoCAD 2D & 3D
- Revit Architecture
- Revit Structure
- Revit MEP
- Navisworks Manage
- BIM 360
- BIM Mentoring
- Live Project + Internship

BIM AUTOMATION

- Dynamo
- Python for Dynamo
- C# for Plugin Development
- WPF

BIM INFRASTRUCTURE

- Civil 3D
- MicroStation

DEPARTMENTS

ARCHITECTURE

STRUCTURAL

MEP

- Live sessions from Monday to Friday (8:30–9:30 PM or 9:30–10:30 PM,
- depending on batch).
- Live + Recorded sessions — recordings shared within 24 hours.
- Flexible Payment: Full payment with 10% discount or easy instalments.
- 100% Placement Guarantee for BIM Picasso (T&C apply).
- Software installation support provided by our IT team.

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PLACEMENT HIGHLIGHTS

Students Trained & Placed

Artecon Learning has trained and placed students from Civil, Architecture, and Mechanical streams, providing career guidance, interview prep, and mentorship to help them secure jobs and build lasting careers in BIM.

Top Hiring Companies

Our students work with top AEC firms, construction companies, and design consultancies, valued for their BIM expertise and global project standards. Many multinational companies trust Artecon for skilled BIM talent.

Roles & Designations Secured

Our alumni excel as BIM Modelers, MEP BIM Engineers, Architectural BIM Specialists, Estimation Engineers, and BIM Coordinators/Managers, driving design, coordination, and project delivery.

Proven Career Growth

Artecon Learning placements go beyond the first job, helping students advance to senior roles like BIM Lead, Manager, and Director, with opportunities in India and abroad.

SUCCESS STORIES



RUPESH NARKHEDE

Designation: Jr. BIM Engineer
Company: Leighton Asia
Course: BIM Picasso Program

"Completing the BIM Picasso Program at Artecon Learning helped me gain hands-on skills in Revit, Navisworks, and other BIM tools. The mentors guided me at every step, and with their support, I was able to secure my role as Jr. BIM Engineer at Leighton Asia. This program gave me a strong start to my career in BIM."

Designation: BIM Modeler
Company: vHive
Course: BIM Intermediate

"Completing the BIM Intermediate Program at Artecon Learning helped me improve my skills and gain confidence in BIM tools. The mentors guided me throughout, and with their support, I was able to secure my role as a BIM Modeler at vHive. This experience gave me a strong start to my career."



BHAVESH PRAJAPATI



AJAY RATHOD

Designation: BIM Modeler
Company: Xtolec Offshore
Course: BIM Picasso

"Completing the BIM Picasso Program at Artecon Learning gave me the practical skills and confidence I needed. The mentors guided me at every step, and with their support, I was able to secure my role as a BIM Modeler at Xtolec Offshore. This experience showed me that hard work and the right training truly lead to success."

Designation: BIM Modeler
Company: RCCCAD IT Solution Pvt. Ltd.
Course: BIM Fundamental

"I completed the BIM Fundamental Program at Artecon Learning, which helped me build my basics and improve my skills. With the guidance and support from mentors, I got the opportunity to start my career as a BIM Modeler at RCCCAD IT Solution Pvt. Ltd."



HARSHADA SALUNKHE



AVINASH PAWAR

Designation: BIM Modeler
Company: Xtolec Offshore.
Course: BIM Picasso Program

"Joining the BIM Picasso Program at Artecon Learning gave me the practical skills I needed in Revit, Navisworks, and Bexel Manager. The trainers guided me at every step, and with their support, I gained the confidence to work on real projects and begin my career in the BIM industry."

Designation: BIM Modeler
Company: Xtolec Offshore
Course: BIM Picasso

Coming from a Civil Engineering background, I joined Artecon Learning's BIM Program to explore modern construction technologies. The hands-on training in Revit, BIM 360, Navisworks, and Bexel Manager gave me confidence and industry-ready skills. With continuous guidance and practice, I successfully transitioned into my professional career. My advice: stay focused, keep practicing, and embrace new technologies like BIM for a strong future."



UDAY DHANAVE



SHUBHAM KASHID

Designation: BIM Modeler
Company: Xtolec Offshore
Course: BIM Intermediate

"I completed the BIM Intermediate Program at Artecon Learning, where I gained practical skills and confidence in BIM tools. With the right guidance and support, I secured my placement as a BIM Modeler at Xtolec Offshore, starting a strong career in the BIM field."

Designation: BIM Modeler
Company: vHive
Course: BIM Intermediate

"Completing the BIM Intermediate Program at Artecon Learning helped me improve my skills and gain confidence in BIM tools. The mentors guided me throughout, and with their support, I was able to secure my role as a BIM Modeler at vHive. This experience gave me a strong start to my career."



PRIYANKA TODKARI



ANIL LAHANE

Designation: Sr. BIM Engineer
Company: Xtolec Offshore
Course: BIM Picasso

"Completing the BIM Picasso Program at Artecon Learning gave me the practical skills and confidence I needed. The mentors guided me at every step, and with their support, I was able to secure my role as a BIM Modeler at Xtolec Offshore. This experience showed me that hard work and the right training truly lead to success."

Designation: Junior BIM Architect
Company: Duncan & Ross
Course: BIM Fundamental

"At Artecon Learning, I built strong skills in BIM tools and workflows, which gave me the confidence to work on real projects. With the guidance and placement support, I started my career as a Junior BIM Architect at Duncan & Ross."



OM GHADE



SAKSHI ROKADE

Designation: BIM Modeler
Company: DGTRA
Course: BIM Fundamental

"I completed the BIM Fundamental Program at Artecon Learning, which helped me build a strong foundation in BIM tools. With mentor guidance and placement support, I successfully started my career as a BIM Modeler at DGTRA."

Designation: BIM Coordinator
Company: Artecon Consultant
Course: BIM Picasso

“successfully switched from a site job to a BIM career with guidance from Artecon Learning. His practical site experience, combined with new BIM skills, helped him understand digital construction better and grow professionally. His journey proves that with the right training, transitioning from site to BIM is achievable and rewarding”



AKHILESH JAIN



Designation: BIM Modeler Architect
Company: Artecon Consultant
Course: BIM Fundamental

"I completed my BIM course at Artecon Learning and joined Artecon Consultants for my internship. Working on live projects helped me gain real experience, and I'm glad my internship turned into a full-time placement at Artecon Consultants."

VRUSHALI POKHARKAR

Designation: BIM Modeler
Company: Artecon Consultant
Course: BIM Picasso

"I completed my BIM course at Artecon Learning and interned at Artecon Consultants, where I worked on live projects. With the right guidance and hands-on experience, I successfully secured a full-time position at Artecon Consultants."



PRATHMESH BODAKE



Designation: BIM Modeler
Company: Artecon Consultant
Course: BIM Picasso

"I started my career in site execution but wanted to move into a more technical and growth-focused role. Because of Artecon Learning's constant support, guidance, and practical BIM training, I successfully transitioned from site work to an office-based BIM career, opening new opportunities for my professional growth."

ONKAR SHEGDAR

Designation: BIM Engineer
Company: Ncircletech
Course: BIM Picasso

“completed Revit Architecture and Structure training at Artecon Learning, where they gained strong practical knowledge and confidence in BIM. With consistent learning and mentor guidance, they secured a placement at Ncircletech. Their journey shows that dedication and the right guidance can turn learning into a successful BIM career.”



SIDDHANT YOGI



RENUKA BARGAL

Designation: BIM Modeler
Company: Artecon Consultant
Course: BIM Fundamental

"I completed the BIM Fundamental Program at Artecon Learning, which helped me build a strong foundation in BIM tools. With mentor guidance and placement support, I successfully started my career as a BIM Modeler at Artecon."

Designation: BIM Modeler
Company: Artecon Consultant
Course: BIM Picasso

“I started my BIM journey with Artecon Learning through the BIM Picasso course, where I learned advanced BIM tools and worked on live projects. After completing my internship at Artecon Consultants, I received an opportunity to join as a full-time employee. Thanks to Artecon’s mentorship and continuous support, my transition from a learner to a professional BIM Modeler became smooth and rewarding.”



TEJAS PATIL



SHUBHAM BALI

Designation: Rebar and ACS Modeler
Company: 5D VDC Services
Course: BIM Picasso

“completed Revit Architecture and Structure training at Artecon Learning, where they gained strong practical knowledge and confidence in BIM. With consistent learning and mentor guidance, they secured a placement at 5DVDC. Their journey shows that dedication and the right guidance can turn learning into a successful BIM career.”

Designation: MEP BIM Modeler
Company: Neilsoft
Course: BIM MEP

“Joining Artecon Learning was a turning point in my career. The BIM training enhanced my skills in Revit MEP and other BIM tools. With expert guidance and strong placement support, I began my journey as an MEP BIM Modeler at Neilsoft. I’m thankful to Artecon for helping me grow professionally.”



DIPAK MANE



SANKET NIKAM

Designation: Revit Modeler
Company: RCCCAD IT Solution Pvt Ltd
Course: BIM Picasso

“I completed the BIM Picasso course at Artecon Learning, which gave me in-depth knowledge of Revit, Navisworks, and other advanced BIM tools. The mentors were very supportive and helped me understand real-time project workflows. With Artecon’s continuous guidance and placement support, I gained the confidence to start my career successfully in the BIM industry.”

Designation: BIM Modeler
Company: 5D VDC Services
Course: BIM Picasso



"Completed Revit Architecture and Structure training at Artecon Learning, where they gained strong practical knowledge and confidence in BIM. With consistent learning and mentor guidance, they secured a placement at 5DVDC. Their journey shows that dedication and the right guidance can turn learning into a successful BIM career."

SANDEEP EKAL

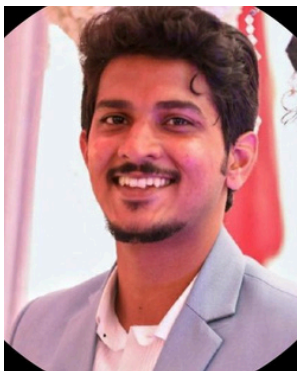


RITESH BORA

Designation: Deputy Manager
Company: Kirloskar Brothers Limited
Course: BIM Picasso

"I completed the BIM Picasso course at Artecon Learning, where I gained strong technical skills in Revit, Navisworks, and Bexel Manager. I also completed my internship with Artecon Consultants, which gave me hands-on experience working on live projects.With Artecon's placement support, I started my career as a BIM Designer at Ericsson. The knowledge, mentorship, and confidence I gained at Artecon helped me grow professionally, and today, I'm proud to be working as a Deputy Manager at Kirloskar Brothers Limited. Artecon truly played a key role in shaping my career and guiding me toward success."

Designation: Sr. Project Engineer
Company: VDC- vConstruct
Course: BIM Picasso



"I started my BIM journey with Artecon Learning through the BIM Picasso course, where I learned advanced BIM tools and worked on live projects. After completing my internship at Artecon Consultants, I received an opportunity to join as a full-time employee. Thanks to Artecon's mentorship and continuous support, my transition from a learner to a professional BIM Engineer became smooth and rewarding."

TANMAY HIVRAYE



SWAPNIL KANK

Designation: BIM Modeler
Company: NCircle
Course: BIM Picasso

"My experience with Artecon Learning was truly life-changing. I completed the BIM Picasso course, where I gained deep practical knowledge of Revit, Navisworks, and Bexel Manager through live projects. The mentors were always supportive and guided me at every step.

Designation: BIM Architect
Company: Zero Hour
Course: BIM Picasso

"I'm an architect by profession, and joining Artecon Learning helped me expand my skills in the BIM domain. The BIM Intermediate course gave me hands-on experience with tools like Revit and Navisworks, which enhanced my design and coordination skills. With the continuous support and guidance from Artecon's mentors, I successfully started my professional journey at Zero Hour. I'm thankful to Artecon for helping me grow as a BIM professional."



ANJALI MAMIDWAR



YASHODEEP SALUNKHE

Designation: BIM Engineer
Company: Blueprint Design Consulting Services Pvt Ltd
Course: BIM Fundamental

"My journey with Artecon Learning has been truly inspiring. Coming from a civil background, I wanted to upgrade my skills and move toward the digital side of construction. Enrolling in the BIM Fundamental course helped me gain strong practical knowledge in Revit and other BIM tools.

ALUMNI SPEAK

Student Name: **Anjali Mamidwar**
Designation: BIM Architect
Company: Zero Hour
Course: BIM Intermediate

“My journey with Artecon Learning was a great experience. Through the BIM Intermediate course, I learned practical skills in Revit and Navisworks. The mentors were supportive and guided me throughout. This training gave me the confidence and knowledge to begin my career in the BIM field.”

Student Name: **Rajvardhan Sawardekar**
Designation: Structural Detailer
Company: SCG Design Sotutions
Course: BIM Picasso

“Joining Artecon Learning was one of the best decisions of my career. The hands-on training, live projects, and continuous mentor support helped me build strong technical and professional skills. Artecon not only taught me BIM tools but also gave me the confidence to face real-world challenges

Student Name: **Aditya Patil**
Designation: BIM Modeler
Company: Neilsoft
Course: BIM Picasso

“Joining Artecon Learning was one of the best decisions of my career. The hands-on training, live projects, and continuous mentor support helped me build strong technical and professional skills. Artecon not only taught me BIM tools but also gave me the confidence to face real-world challenges

Student Name : **Palak Agarwal**
Designation: Junior Architect
Company: Cs Architect
Course: BIM Fundamental

"I completed the BIM Fundamental Program at Artecon Learning, which helped me build a strong foundation in BIM tools. With mentor guidance and placement support, I successfully started my career as a BIM Modeler at Artecon."

Student Name: **Shubham Mokate**
Designation: BIM Modeler
Company: JW Consultants LLP
Course: BIM Picasso

"I completed the BIM Picasso Program at Artecon Learning, which helped me build a strong foundation in BIM tools. With mentor guidance and placement support, I successfully started my career as a BIM Modeler I gained start my career successfully in the BIM industry.”

Student Name: **Gaurav Berad**
Designation: BIM Modeler
Company: RCCCAD IT Solution Pvt. Ltd.
Course: BIM Fundamental

"I completed the BIM Fundamental Program at Artecon Learning, which helped me build a strong foundation in BIM tools. With mentor guidance and placement support, I successfully started my career as a BIM Modeler at Artecon."

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ARTECON GUIDE

The Placement Cell at Artecon Learning plays a vital role in bridging the gap between students and the corporate world. We are committed to providing our learners with the best career opportunities by connecting them with leading companies in the AEC and BIM industries.

Our dedicated team continuously works to build strong partnerships with top recruiters, ensuring that every student can showcase their skills, knowledge, and potential in real-world environments.

Recruiters and industry partners are welcome to collaborate with us for placements, internships, and alumni opportunities, contributing to the growth of skilled BIM professionals ready to shape the future of digital construction.

PLACEMENTS



INTERNSHIPS



ALUMNI OPPORTUNITIES



RECRUITMENT PROCESS



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PLACEMENT PROCESS

Official Registration & CV Submission

Students begin by officially registering for placements, submitting their CV/Resume and waiver form as per the Placement Cell's guidelines. Our team assists in updating resumes and creating professional portfolios, highlighting live project experience and BIM skills.

Pre-Placement Presentation

Companies conduct Pre-Placement Talks (PPTs) to share key details such as job role, salary structure, location, and career growth opportunities. This helps students make informed choices.

Opt-Out Window

Students are given a specific period to confirm or withdraw participation in the recruitment process based on their preferences.

Subsequent Rounds of Selection

The process may include CV shortlisting, aptitude tests, group discussions, and technical or HR interviews. Artecon provides interview preparation and mock sessions to boost confidence.

Final Interview

Shortlisted candidates attend the final round, which evaluates their technical expertise, communication skills, and project understanding.

Job Offer & Onboarding

Successful candidates receive official job offers and proceed with onboarding as per company guidelines, marking the beginning of their professional journey.

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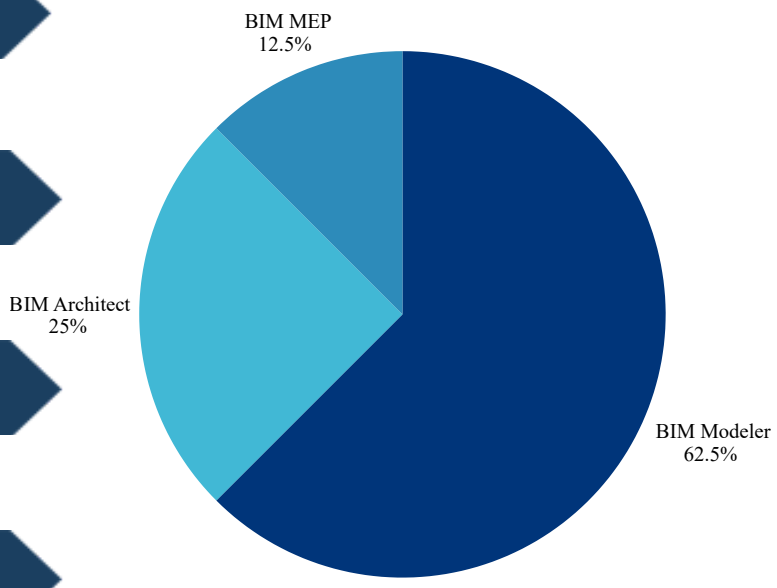
RECRUITMENT SEASON 2023-2024

Providing insights into the dynamic recruitment season, showcasing the partnerships formed and opportunities created for our students.

PLACEMENT HIGHLIGHTS 2024-25

- 12 LPA — HIGHEST CTC OFFERED
- 8+ LPA — AVERAGE CTC OFFERED
- 3 + LPA — MEDIAN CTC OFFERED
- 20+ — IN -PLACE ARTECON
- 6+ — SECTORS
- 500+ — CANDIDATES



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At Artecon Learning, students get the opportunity to work on live projects through internships with Artecon Consultants. Our internship program bridges the gap between classroom learning and real-world experience.
Learners gain 6 months of hands-on experience working on actual BIM projects, guided by industry professionals. On successful completion, students receive an Internship Certificate along with their Course Completion Certificate. Outstanding performers are also eligible for Pre-Placement Offers (PPOs), opening direct pathways to full-time employment.

INTERNSHIP HIGHLIGHTS 2024-25

- 17k HIGHEST STIPEND OFFERED
- 15k AVERAGE STIPEND OFFERED
- 12k MEDIAN STIPEND OFFERED
- 100+ OPPORTUNITIES
- 6 ROLES OFFERED

ALUMNI OPPORTUNITIES 2024-25

- 12lpa HIGHEST PACKAGE OFFERED
- 17k HIGHEST STIPEND OFFERED
- 60+ OPPORTUNITIES
- 3 SECTORS

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At Artecon Learning, we are proud to be trusted by leading companies in the AEC (Architecture, Engineering & Construction) industry. Our strong placement network connects students with top recruiters across India and abroad. From multinational firms to fast-growing startups, our learners are placed in organizations that value innovation and BIM expertise.

- Partnerships with top AEC and BIM companies in India and overseas.
- Recruiters include construction firms, design consultancies, engineering services, and BIM outsourcing companies.
- Opportunities with MNCs in the Middle East, Europe, and Asia-Pacific regions.
- Strong industry ties that ensure students get placed in roles aligned with their skills and career goals.

nCircle™ nfinite possibilities

DUNCAN & ROSS TECHNOLOGY & ENGINEERING SOLUTIONS

LEIGHTON

DX DGTRA

IRI

vHive

Xtolec Offshore

KEPLER PRIVATE LIMITED

Neilsoft

ECOMES

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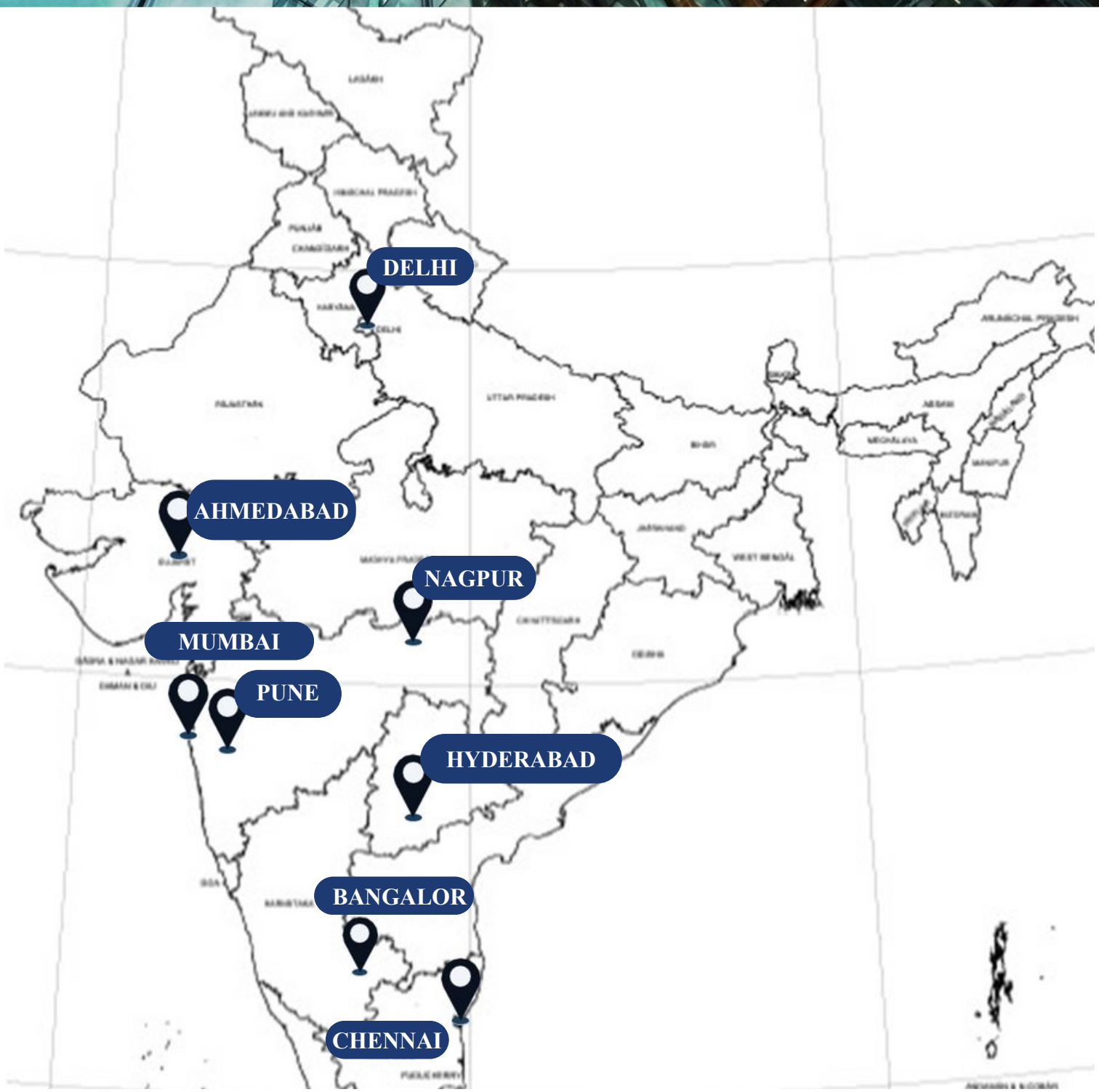

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STUDENTS TESTIMONIALS

"The Placement Cell at Artecon Learning has shown exceptional dedication toward student growth and career development. Their continuous efforts to connect learners with valuable job opportunities and industry exposure are truly commendable. The team's guidance and support have played a major role in helping students step confidently into their professional BIM careers."

"The team at Artecon Learning's Placement Cell demonstrates exceptional attention to detail, ensuring that even the smallest aspects are handled with precision. I truly appreciate their seamless coordination and continuous support throughout the process. It's because of their dedication and professionalism that I was able to secure a great job opportunity in the BIM field."

"The Placement Cell at Artecon Learning is doing a tremendous job for students. From organizing industry-focused webinars to interactive alumni sessions, they have provided continuous support and valuable guidance. Their efforts have helped us gain the confidence, knowledge, and direction needed to grow and build a successful career in the BIM industry."

"The placement drive at Artecon Learning went very smoothly right from the moment I applied for it. The coordinators were extremely active and handled every query with great patience and efficiency. It was only because of the placement cell's continuous support and guidance that I was able to secure my opportunity.

The team worked tirelessly to provide all the required information on time and managed the interview process very efficiently, even during company delays. Overall, it was a very positive and professional experience, and I'm truly grateful to Artecon Learning for their dedication and support."

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OUR INITIATIVES

At Artecon Learning, our Training and Development Division is dedicated to bridging the gap between academic learning and real-world industry requirements. We believe in holistic growth — fostering both professional and personal development through engaging and interactive experiences.

We regularly conduct webinars, workshops, and live interactive sessions to keep our learners updated with the latest BIM trends and technologies. Our alumni are also invited to participate as hosts and speakers, giving current students valuable industry insights and mentorship opportunities.

Beyond academics, Artecon Learning encourages teamwork and community through fun activities like cricket matches, cultural celebrations, and festive events, helping students build connections and enjoy a vibrant learning environment.

These initiatives not only enhance technical and communication skills but also prepare students for successful placements and long-term growth in the BIM and construction technology industry.





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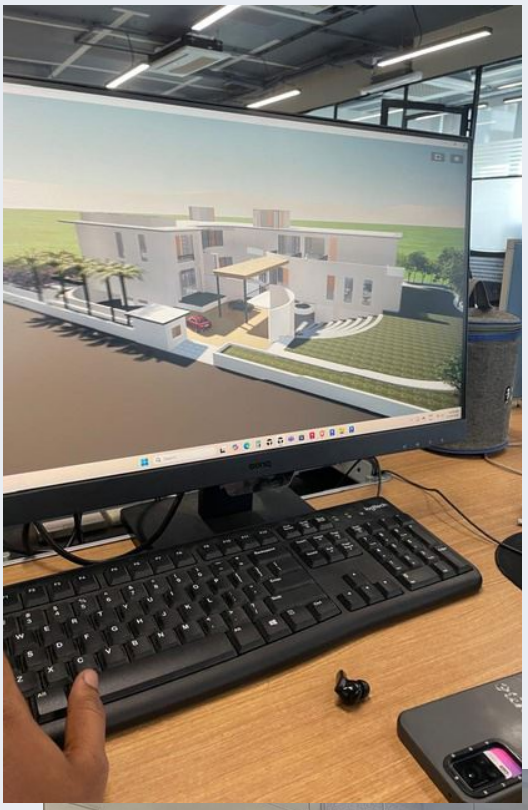





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📍 Contact Us

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✉️ Email: arteconlearning@gmail.com

“Your career in BIM starts here – with the right skills, the right guidance, and limitless opportunities at Artecon Learning.”