

Post Graduate Programme in Construction Business Management

India's Most Practical Executive Post Graduate Programme



Gateway to Greatness

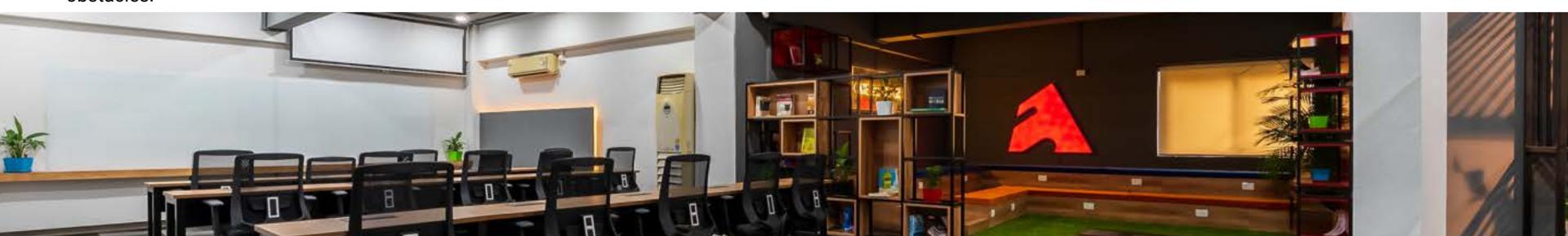
Designed for Working Professionals and Freshers

EXPERIENCE EMPOWERING ENTHUSIASM

Ascend School of Construction Business is a new-age Educational B-School that produces world-class Techno-Managers and executives for the Construction Industry. We are an Industry-led Corporate School involving stalwarts and icons of the Construction Industry from across the globe. The School is one of a kind contemporary platform that serves the Construction Industry through an array of uniquely designed programmes to add superior value to individuals seeking knowledge in the Industry.

The B-School has major Corporate Collaborations globally with firms in the Construction, Real Estate, Infrastructure & Interior Fit-out Industries.

Ascend was established in 2021 in Bengaluru, India with a vision of nurturing young and dynamic graduates and transforming them into responsible leaders who can take on the tough challenges of the ever-demanding Construction Industry. The School is the first of its kind in the Construction Industry where the learning pedagogy is exclusively designed with our Corporate Advisory Board keeping the practical challenges of the Construction Businesses in mind. All our programmes are outcome-based and are fused with pathbreaking frameworks and strategies that our students will be using in their functions to develop unique solutions to overcome complex obstacles.



What We Do

Changing the Industry, One Function at a Time





in Construction Business Management

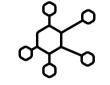
Post Graduate Programme in Construction Business Management is a highly practical 12-month Hybrid programme that is led by real champions, driven by live projects and case studies which is designed to equip young managers with 6 Core High Incomes Competencies (Tracks) that will help working professionals gain a competitive advantage over their peers.

Work and Learn at the same time



Programme Duration:

12 Months | Hybrid | 48 Sundays In-Campus; 6 hours/weekend Recorded videos for the week +1 week of In-Campus Immersion + Graduation



Programme Structure:
6 tracks of 8 weeks each



Term Structure:

6 Modules in each track



Module Cluster:

7 weeks learning, 1 week career development



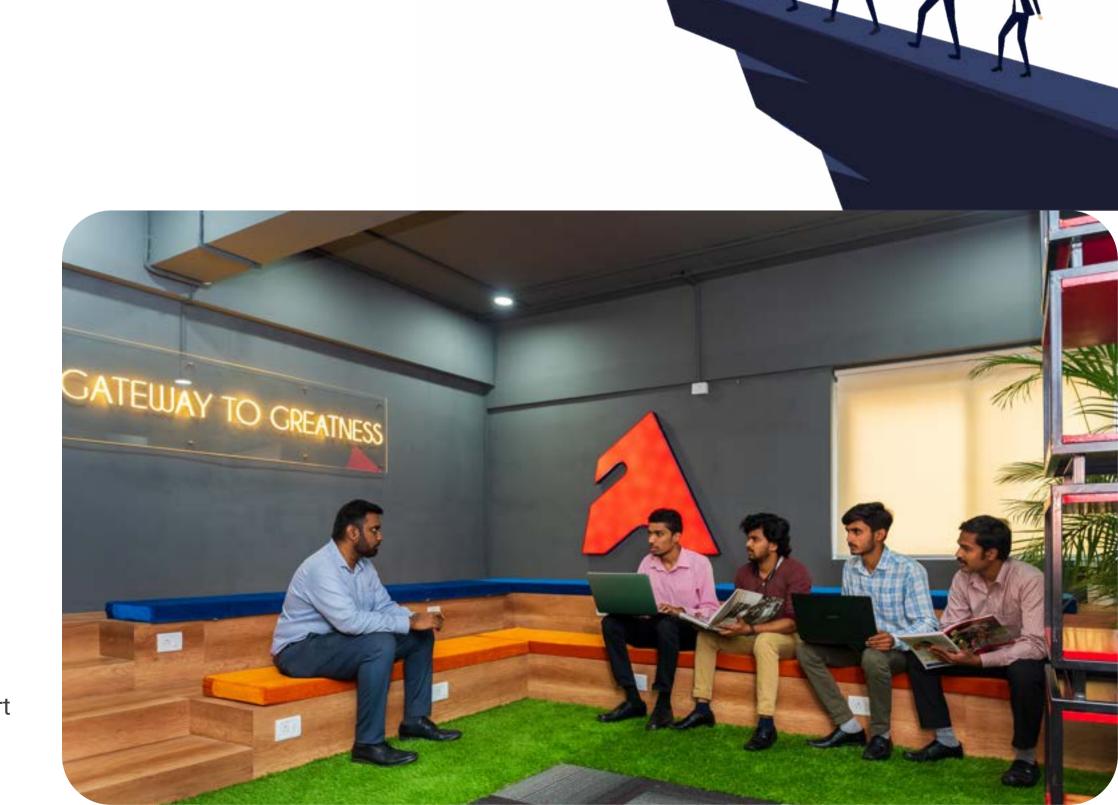
How is PCP CBM different?

The fundamental distinction of <u>Post Graduate Programme</u> by Ascend School of Construction Business is the Practical Orientation of the Programme.

The scale and frequency of Industry Interventions throughout the programme is high. With more than 6 Industry Immersive Corporate Intervention activities, **PGPCBM** is India's first such hybrid programme in Construction Management and allied sectors.

The Cohort of **PGPCBM** shall work in the weekdays in their respective firms while learning concepts through online medium and implement those learnings on a Sunday In-campus with the help of an Industry Expert

ascend school of construction business





Sunprerana Mane
Design Head

SunEra

Engineering and
Design
Consultants
India



Anand Basal

Advisor &
Consultation
Sr. Director
CBRE South Asia
India



Dr Rupesh Iyengar

CEO Services Consultants LLP, India



Jonathon O'Connor

Managing Director Group Three Project Management, Abu Dhabi



Joesph M J

Managing
Director
ALTA PMC,
Dubai



Kshitij Asthana

Associate Director
AECOM
Singapore



Rajiv Nehru

InMarket Lead AsiaPac RICS Pacific Asia



Murtaza Balasinourwala

Managing Director

ANID Turnkey Projects, Dubai



Jayesh Dalal

Founding Partner Villazeon Infra LLP

India



Deepak Dhar

Real-estate and
Projects
Global
University
Systems
India



Muneer Arackal

Chairman and Managing Director Arackal Group, Dubai



Ramesh Palikila

Founder I CEO I Chief Mentor AIMS Dubai

ascend stalwarts



Ronti Gogoi Senior Project Manager Zyeta





Shashank
Chakraborty
Associate, Strategy and
Transactions
Ernst and Young

Nayan Rawal Head of Construction Fabdiz India







Shilpa
Shashidharan
Indian Smart City
Fellow
Ministry of Housing Affairs

Rohit Koul Director Green EComes Pvt Ltd



ascend



Pavan KanangiManaging Director
Kanangi Constructions

Parthasarathy
Manager
Pidilite Industries



CATALYSTS

MENTORS



Sandeep
Dwivedi
Co Founder
Design Dixon



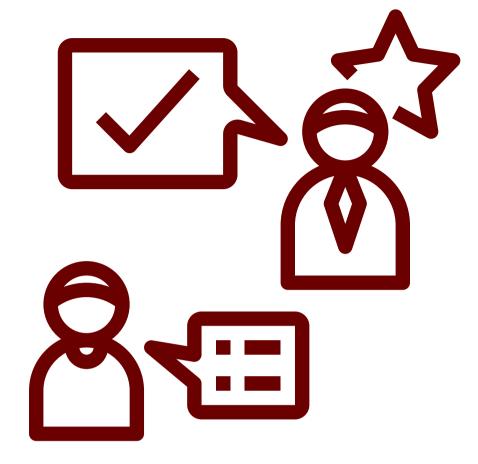




Nabeel Moosa Co Founder Studio Amaavi









Vaibhav Jain
Assistant ManagerStrategic Initiatives
Kalpataru





ascend



Joel Jacob
Business Development
Manager
Project Control Academy





CATALYSTS &





Anirudh GoelProject Manager
JKG Infratech Pvt Ltd

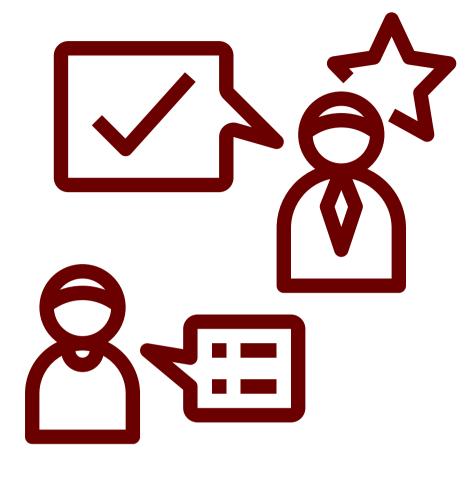




Divya LakshmiEx. Sr Manager Projects
Landmark Group









Nidhi ShettiDirector
Equain Estates





Sushma Prakash
Assistant Manager
Larsen and Toubro

Sambrama GS Assistant Manager JSW Cement Ltd.



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Palash Karwa
Senior Planner
Vinci Constructions, UK













































ROYAL LIGHTING









RAJA CONSTRUCTION





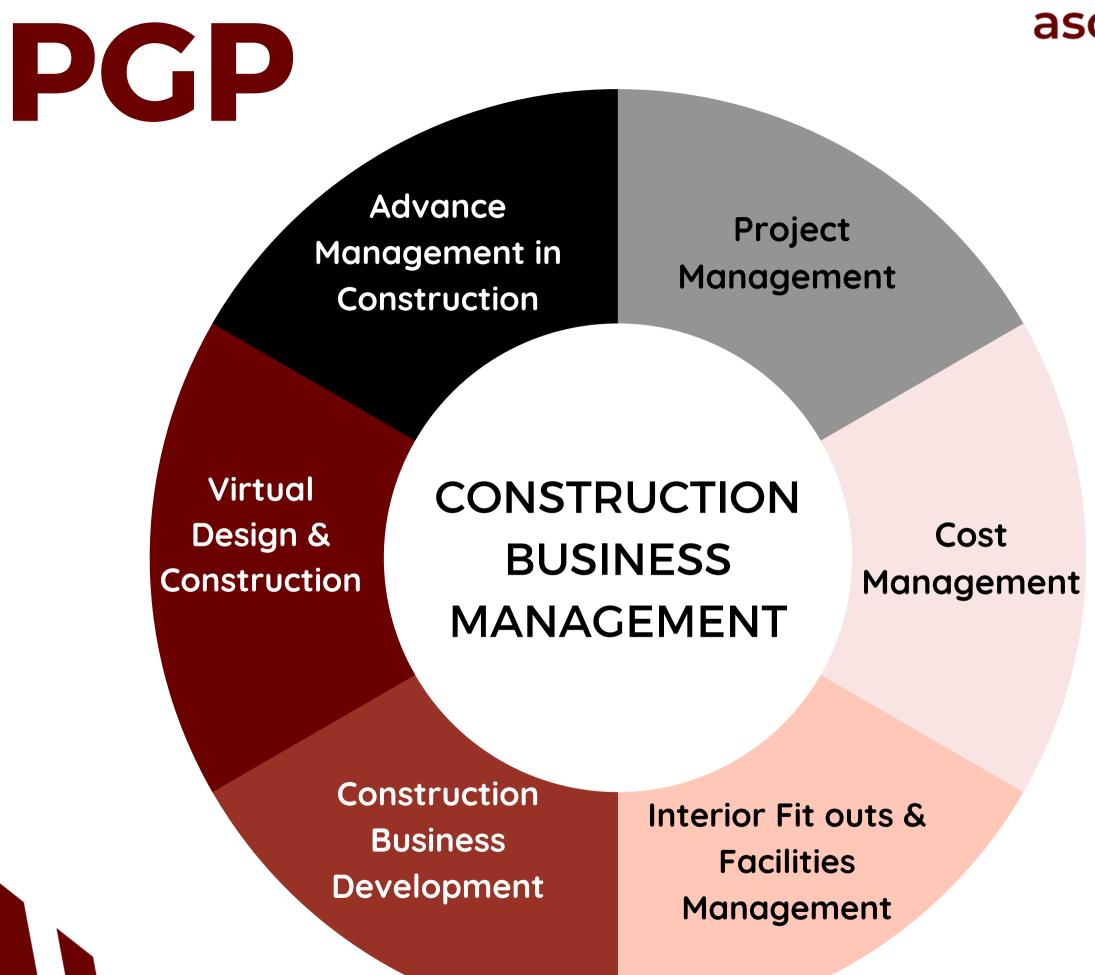












LEARNING JOURNEY CYCLE

Note: These are indicative Terms.
Subject to change depending on
Dynamics of the Industry



MODULES COVERED



PGP101 Project Organization & Planning

PGP102 Critical Path Method & PERT

PGP103 PMBOK Knowledge areas

PGP104 Project Monitoring & Control

PGP105 Construction Contracts

PGP106 Claims & Dispute Resolution



PGP205 Advanced Excel Workshop

PGP201 Drawings, Estimation

PGP202 Rate Analysis and BOQ

PGP204 Project Cost Feasibility

PGP203 Pre-Contract Costing

PGP206 Post-Contract Costing



MODULES COVERED

INTERIOR
FITOUTS AND
FACILITIES
MANAGEMENT

CONSTRUCTION BUSINESS DEVELOPMENT

PGP301 Introduction to Fitouts

PGP302 Interior Design Philosophies

PGP303 Residential Interior - Materials and Execution

PGP304 Commercial Interior - Materials and Execution

PGP305 MEP in Construction Projects

PGP306 Managing Building Facilities

PGP401 Segmentation and Targeting

PGP402 Brand Positioning

PGP403 Art of Project Sales

PGP404 Watertight Marketing

PGP405 Strategic BD

PGP406 Technical and Product Sales



MODULES COVERED

VIRTUAL DESIGN AND CONSTRUCTION

ADVANCED
MANAGEMENT
IN
CONSTRUCTION

PGP501 Drafting

PGP502 Modeling

PGP503 Clash Detection

PGP504 4D, 5D BIM

PGP505 AR/VR

PGP506 Construction Analytics

PGP601 Accounting in Construction

PGP602 Human Resource Management in Construction

PGP603 Understanding Project Finance

PGP604 Construction Entrepreneurship

PGP605 Understanding Construction Economics

PGP606 Valuation of Properties



BOOTCAMPS

TECHNICAL

Digital Project Management

Innovative & Design Thinking

Lean and Six Sigma in Construction

Health and Safety in Construction

Family Business Management

Artificial Intelligence, Machine Learning,

Blockchain, Robotics, and 3D printing.

Digital Marketing

Business Intelligence

SOFTWARE

Excel for Construction Managers

MS Project

Primavera P6

Revit

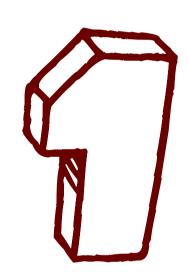
Navisworks

Unity Game Engine

Cost X



UNIQUE CORPORATE INTERVENTIONS



ascend CASE STUDIES

All students in the Cohort shall Put themselves in the shoes of Managers and solve real-world problems from the construction industry. Each track shall have 4-5 case studies that shall be discussed on the Sunday In-campus sessions



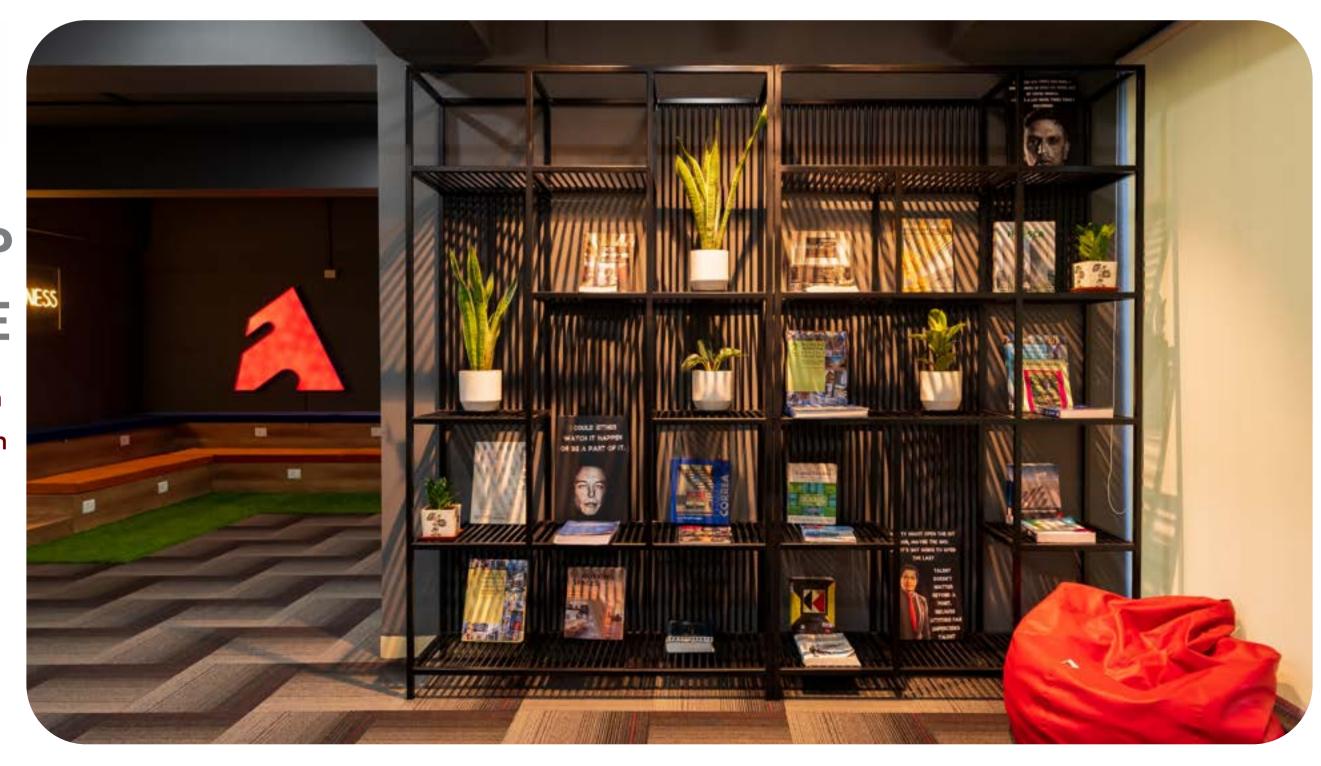


UNIQUE CORPORATE INTERVENTIONS



STUDENT MENTORSHIP PROGRAMME

Each student in the Cohort will be allotted an Industry Mentor who will guide them through the span of the programme, provide them with required skills and exposure to the industry





UNIQUE CORPORATE INTERVENTIONS



Autodesk Revit, Navisworks, Unity Game Engine, Microsoft Excel, Microsoft Project, Primavera P6, and many more

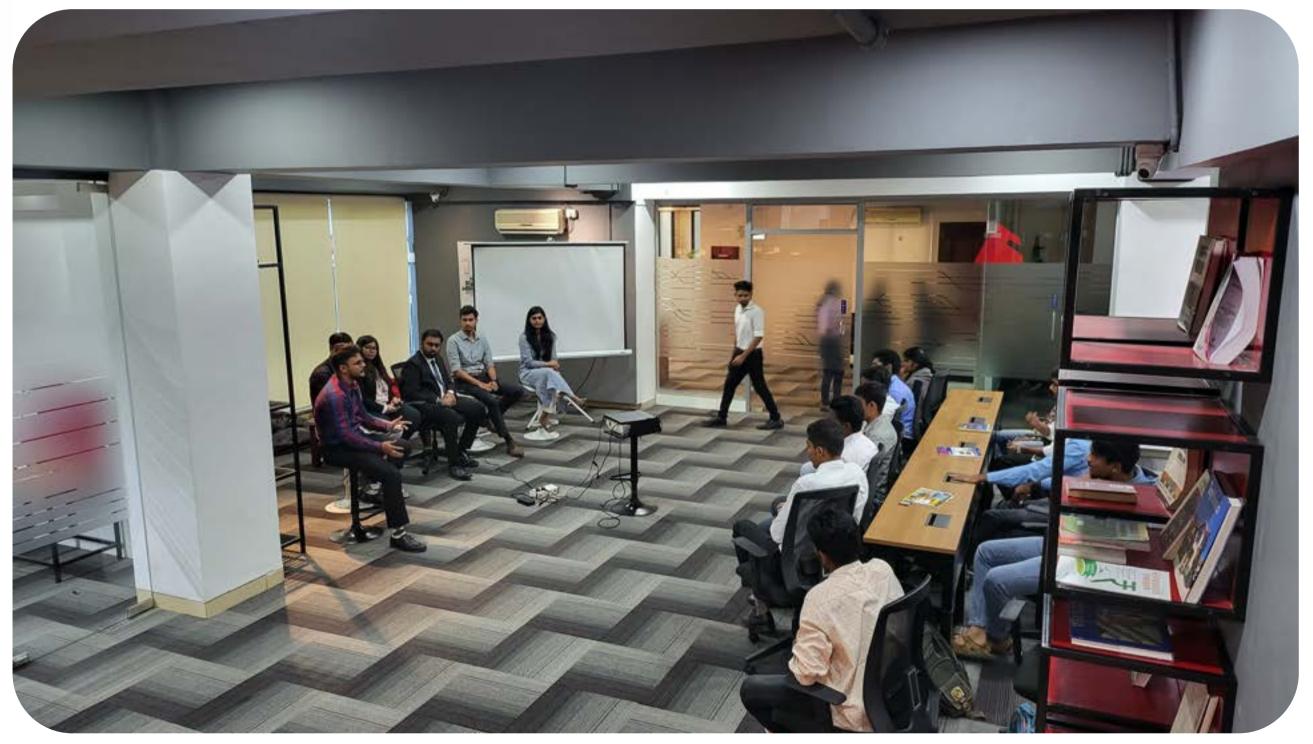




UNIQUE CORPORATE INTERVENTIONS



An Informal, lively Q&A type Interactive Townhall session shall take place with a Champion of the Construction Industry every fortnight where students get to meet their future Role Models.





UNIQUE CORPORATE INTERVENTIONS

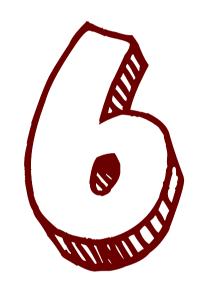


By the end of each term, a theme-based networking event shall be organized where stalwarts and icons of the construction industry shall be invited and the cohort can directly interact.





UNIQUE CORPORATE INTERVENTIONS



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CAREER
DEVELOPMENT
MASTERCLASSES

These Masterclasses shall propel students in shaping up their profiles and project themselves in this highly competitive Professional World.





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WEEKEND SCHEDULE

How a Typical Sunday in PGP CBM looks like?

10am-12pm

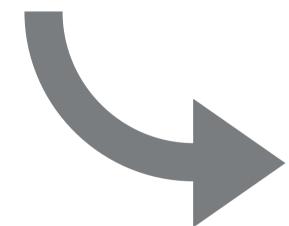
Core Classes: For Ex- Critical Path Method & PERT with practical applications

12pm-1pm

Career Development Masterclass: ex-Art of Salary Negotiations

2pm-5pm

Experiential Learning: Case Studies/Simulations/Roleplays

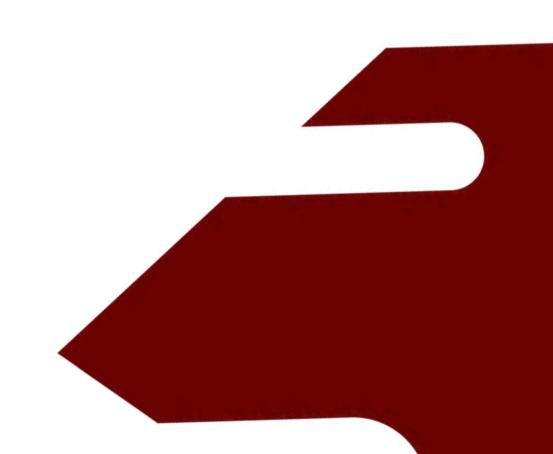




CAREER DEVELOPMENT

The Post Graduate Programme will prepare candidates in taking on complex Business Management and Strategic Challenges of Construction Contracting, Sub Contracting, Consulting Firms etc. This programme also adds a Technical Flair to the horizon. Students can take up roles in Middle Management in the following profiles:

- Project Management
- Estimation and Quantity Surveying
- Cost Management
- Business Development
- Building Information Modeling
- Facilities Management
- Real Estate Management
- Infrastructure Management
- Technical/Product/Project Sales



CAREER DEVELOPMENT

We at Ascend School of Construction Business believe that Career Success totally depends on **Skills**, **Professional Habits and the right Attitude** that a candidate has mastered. To gain the level of Mastery required to take on present-day professional challenges, Consistency is the Key. We thoroughly subscribe to the fact that Placements is just the first of many steps in a professional journey that will span for a few decades. Therefore, instead of having a few 'Placement Training' sessions during the time of Placements, The Cohort of PGP will embrace a **Career Development journey** right from the first term that will continue with students throughout their course.

A series of Live Masterclasses, Workshops, Roleplays and Simulations shall reinforce the Technical Managerial Skills with some of the most critical traits that the 21st Century Manager must possess like Design Thinking, Emotional Intelligence, Critical Thinking, Leading with Empathy, Self-Leadership, and so on.



CAREER DEVELOPMENT: TENTATIVE SCHEDULE

- Soft Skills Benchmarking & Diagnostics
- Psychometric Tests and Personality Types
- Technical Competence Benchmarking
- LinkedIn Mastery
- Video Resume
- Personal Finance
- Effective Communication Skills: Written and Spoken
- Effective Presentation Skills
- Personal Branding
- Using Stories to make your Argument Effective
- Student Performance Appraisal
- Shark Tank Style Business Pitch
- Corporate Presentations
- Student Performance Appraisals
- Effective Group Discussions

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- Art of Pitching Under Different Scenarios
- The Ultimate Public Speaking Workshop
- Personal Productivity Mastery
- Effective Delegation
- Art of Professional Conversations
- Handling yourself in Videos
- Mock Interviews
- Student Performance Appraisal
- The Ultimate Sales Superstar
- Persuasion Mastery
- Entrepreneurship: Why and Why NOT
- Student Performance Appraisal
- Recruitment Drives

CAMPUS RECRUITMENT

Campus Recruitment

The advantage of studying at Ascend School of Construction Business is the extent to which a student gains exposure to Corporate Practices and Individuals. This allows Business Leaders and Decision Makers to directly interact with candidates giving them multiple opportunities to access the Competency and Skillset of the candidates first hand. Ascend School of Construction Business guarantees 100% Campus Placements to all the candidates who fulfill the requirements of the Programme. The best performers in the cohort shall have the opportunity to pursue International Internships and Placements. Ascend shall guarantee a job for students on a temporary basis during the duration of the PGPCBM Cohort.

NOTE: Please note that Ascend School of Construction Business is not a Placement Agency and must not be treated like one.

The B-School aspires to add tremendous value to careers of students which shall stay throughout their career than just helping them find the first job.



ascend school of construction business

EDUCATION LOAN PARTNER

ADMISSION PROCESS





ELIGIBILITY CRITERIA

The eligibility criterion for gaining admission into Ascend School of Construction Business is to have a <u>Bachelors Degree or Diploma in</u> <u>Civil Engineering and Architecture</u> and a minimum of 1 year Work Experience.

Note: Candidates without a degree/diploma will be considered only if they have significant entrepreneurship or corporate experience.

Personal Interview

Personality
Clarity of Goals
Communication Skills
Attitude
Technical Knowledge

Online
Application
Form

Attend Personal Interview Pay
Confirmation
Fee

STEP 1 STEP 2 STEP 3

EDUCATION LOAN PARTNER

FEE STRUCTURE





Total Programme Fee: INR 3,25,000 (inclusive of GST) = Confirmation fee: INR 25,000 (non-refundable)

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Tuition fee: INR 3,00,000 (non-refundable)

EMI available through loan partners: Starts from INR 8000/ month

- Case study based learning from Industry Professionals
- Online learning on the weekdays, In-campus activity based learning on the Sundays
- Pursue the programme without leaving the current job or getting a job through Ascend
- Get into mid-management roles with guaranteed placement of min.4.5L CTC



EDUCATION LOAN PARTNERS

SCHOLARSHIPS









For Candidates with exceptional academic history



Young Leaders Scholarship

For Candidates with exceptional work experience



Dr.Mona N Shah
Women in Construction
and Real Estate Scholarship

For Women candidates with glorious work/academic history



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