

APAHA INSTITUTE OF CONSTRUCTION PROJECT MANAGEMENT

An ISO 9001:2015 Certified Company



INTERNATIONAL ACCREDITATIONS

25,000+
Students Transformed

9,832+
Professionals Transformed

16,000+
Training Hours

700+
Corporate Clients



Apaha

We Build Civil Engineers

Apaha Institute of
Construction Project Management

About Us

Embark on a transformative journey with **Apaha Institute** of Construction Project Management founded in 2016 by the dynamic duo, **Mr. Hemant Patil** and **Mr. Ali Samnani**. Rooted in Pune, Maharashtra, India, our impact now spans worldwide. We're not just a training division; we're pioneers, transforming Civil Engineers with vital knowledge, advanced technologies, techniques, and skills.

- **Explore the Apaha Advantage**
- 100% Guaranteed Internships with Stipend
- Dedicated Placement Support
- High-Rise Site Training
- Unique Pedagogy
- Latest Software & Technologies

Join us on this journey of nation building, and empowering Civil Engineers!

Mission & Vision

“Transforming Civil Engineers by bridging the gap between academic knowledge and professional skills for the upliftment of the nation.”

6 Founders Message

My journey as a Chartered Civil Engineer to an Entrepreneur, with Bachelor's in Civil Engineering and a PGP in EPC Project Management from University of Pune. Having work experience of more than 14 years with corporates like Godrej, K-Raheja Corp, Shapoorji Pallonji, Lodha, Kolte-Patil, Nyati Group, CBRE and others transformed my perspective as a Civil Engineer. The vision of founding Apaha to innovatively shape the careers of Civil Engineers globally, by focusing on up-skilling Civil Engineers potential to tackle industry challenges.

Mr. Hemant Patil

Founder & CEO

Embracing the mantra 'Never regret mistakes, but correct them,' my journey started with Bachelor's from MIT College of Engineering, University of Pune. Working at Accenture as a Software Analyst for US clients shaped my career. A step forward, an initiative to build the dreams of aspiring Civil Engineers and contribute towards building a better future.

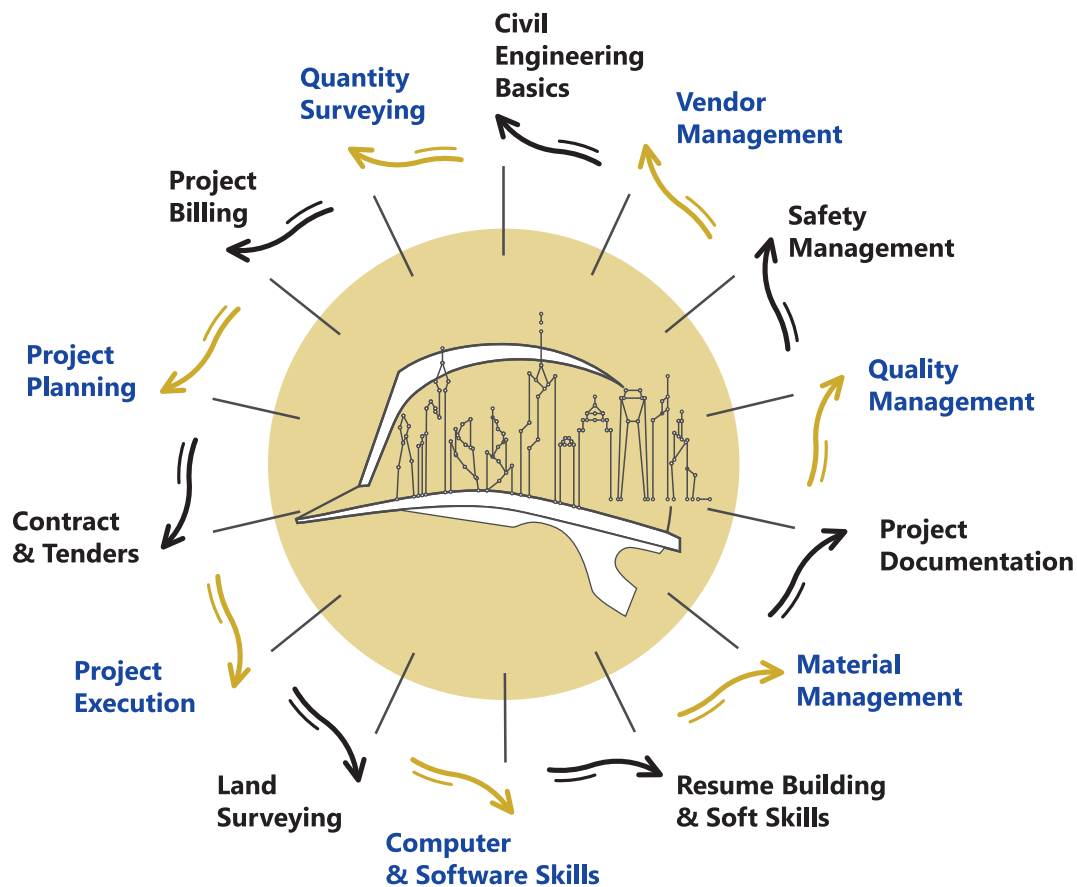
Mr. Ali Samnani

Founder & Director

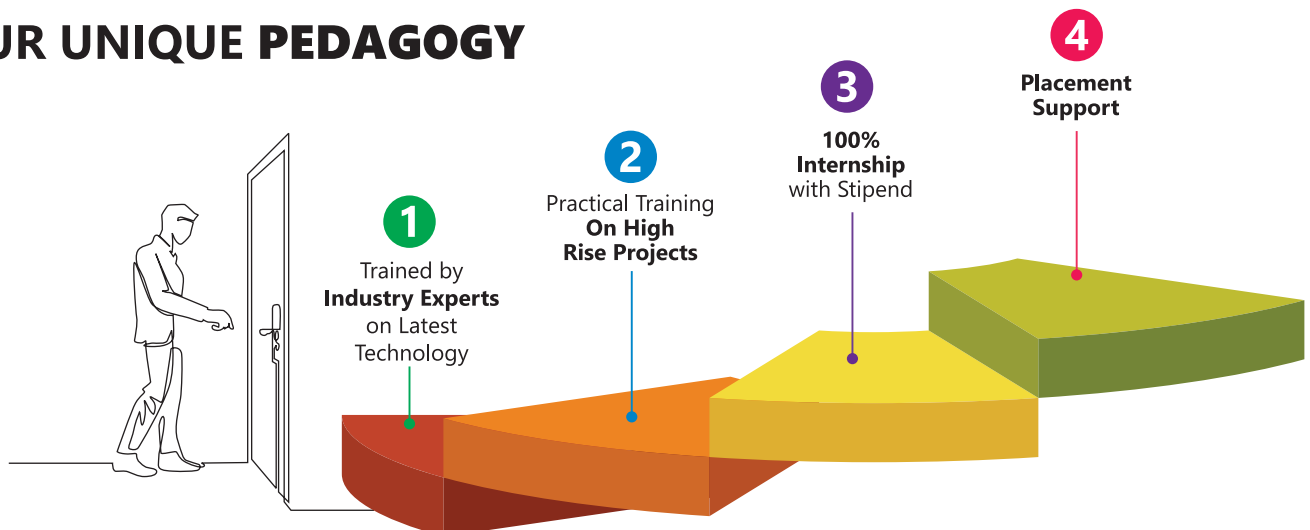


POST GRADUATE PROGRAM IN CONSTRUCTION PROJECT MANAGEMENT

A Construction Project Manager is a professional in Civil Engineering, bringing extensive expertise to apply the Project Management techniques for seamless oversight of Planning, Design, and Construction. Construction Project Manager's core objective is to masterfully control a project's time, cost, and quality, proving adaptable to various project delivery systems such as design-bid-build and design-build. From project inception to completion, Construction Project Manager plays a pivotal role, ensuring a comprehensive and successful project lifecycle.



OUR UNIQUE PEDAGOGY



POST GRADUATE PROGRAM IN CONSTRUCTION PROJECT MANAGEMENT

- | | | |
|----|--|------------|
| 1 | Quantity Surveying using MS-Excel | Level 1 |
| 2 | Project Billing using MS-Excel | |
| 3 | Project Planning using Microsoft Project | |
| 4 | Drafting Plans using AutoCAD | |
| 5 | High-Rise Site Training on RCC components | |
| 6 | Construction Project Management other modules (with High-Rise trainings) | Level 2 |
| 7 | 100% Guranteed Internship with stipend and Placement Assistance | Level 3 |
| 8 | Project Planning & Management using Primavera Software | Elective 1 |
| 9 | ERP Software (Enterprise Resource Planning) | Elective 2 |
| 10 | Professional Certification | |

1

Professional Certified Training on Quantity Surveying using MS-Excel Software — Level 1



A Quantity Surveyor (QS) is a professional in Civil Engineering having expertise in the field of construction costs and contracts. He plays a vital role in the entire project from Pre-Execution to Post Execution.

- | | |
|---|---|
| <ul style="list-style-type: none"> • Introduction to various types of drawings (Structural, Architectural, MEP, Working). • Reading various types of drawings. • Units of Measurements for Various Items. • Basic & advance concepts in Quantity Surveying & Billing. | <ul style="list-style-type: none"> • Lucid tricks for formulating Quantity Surveying & Billing in MS-Excel. • Basic Rate Analysis. • Framing of MIS Report in MS Excel (Quantity Surveying & Billing). • Role of a Quantity Surveyor in MahaRERA. |
|---|---|

BOQ, Quantity Surveying, Estimation Preparation for various items



2

Professional Certified training on Project Billing using MS-Excel Software ——— Level 1



A Billing Engineer is a professional in Civil Engineering having expertise in the field of preparing bills and claiming as per contract document, IS Codes. He plays a vital role in the entire project from Execution to Project handover.

- Analysing BOQ as per Contract Document.
- Bill Preparation as per schedule of payment.
- Bill Preparation as per IS codes.

■ CLIENT, CONTRACTOR & SUB-CONTRACTOR

- Preparing Tax Invoice as per latest taxation (GST).
- Reconciliation for material and work.
- Standard Billing procedures and formats. (Corporate and Govt. Sector).

3

Professional Certified training on Project Planning using MSP Software ——— Level 1



A Planning Engineer is a professional in Civil Engineering having expertise in the field of Project Execution, Planning and Scheduling the project as per site conditions. He plays a vital role in the entire project from Pre- Execution to Project handover.





4

Professional Certified Online Training on Drafting Plans using AutoCAD ————— Level 1

AutoCAD is used to create detailed 2D and 3D drawings, plans, and models in a variety of industries, such as architecture, engineering, and construction. It allows designers and drafters to create precise and accurate drawings using a range of tools and features.

■ Introduction & Basic Settings

- Introduction to Interface of AutoCAD
- Basic Settings for Units, Dimension Style, Object Snap, Display.

- Dimensions & Annotation (Creation, Modifying Dimensions).

■ Layers & Plan Drafting 2D

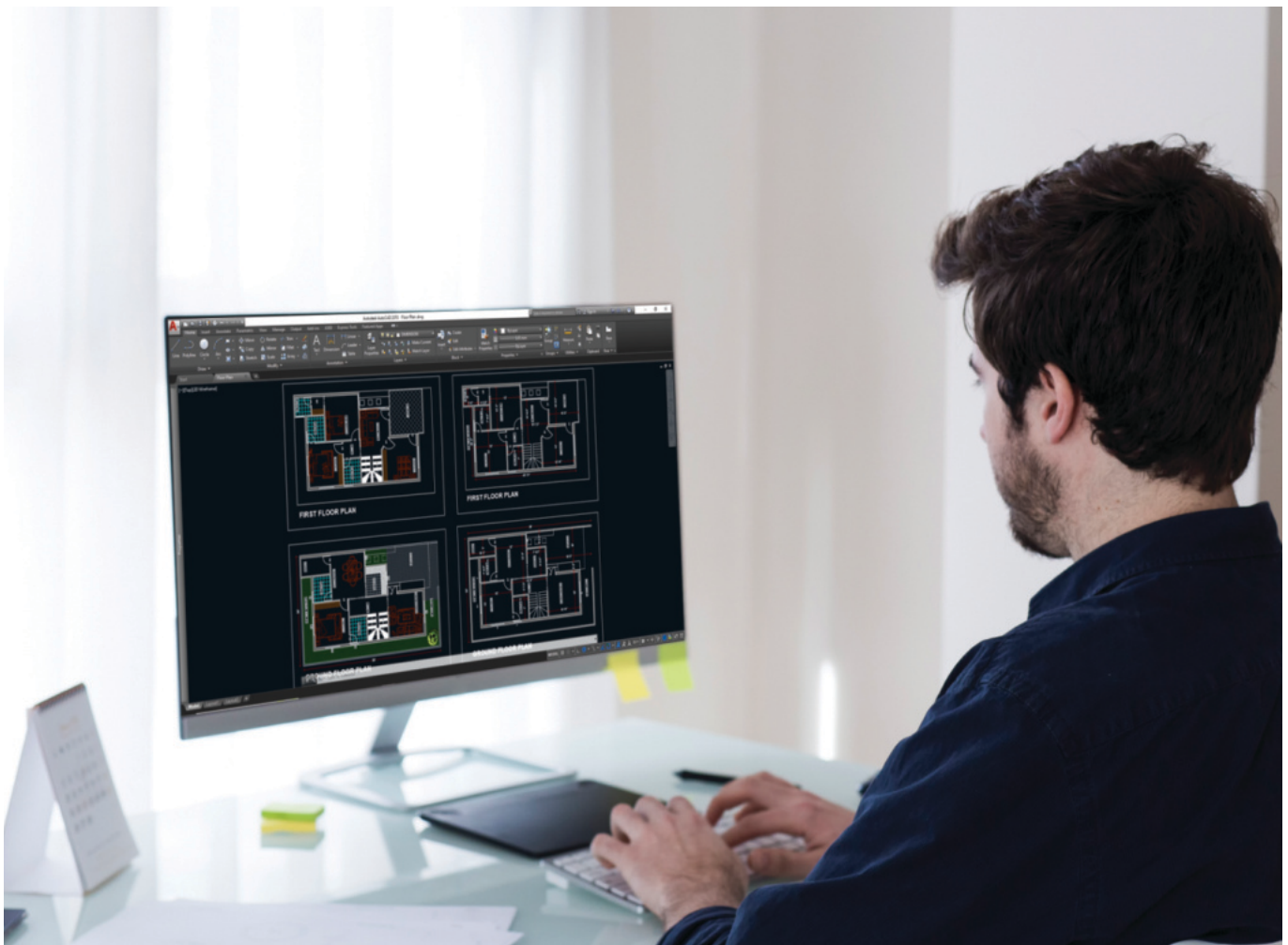
- Layer Creation, Assigning, Modifying, Filtering, Import & Export
- Drafting Floor Plan, Doors & Windows, Elevations, Sections.

■ Hatch, Blocks & Groups, Layout & Printing

- Hatch Creation & Modification
- Creation & Insertion of Blocks, Defining Blocks for future projects.
- Creation & Modification of Group.
- Page Setup, Plotting Colour & B/W, Layout Creation (A0,A1,A2,A3,A4).

■ Table, Dimensions & Annotations

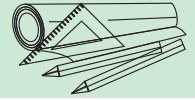
- Table & Text (Preparation, Formatting and Modification),Importing Table from MS- Excel.



5

High-Rise Site Training for RCC

Level 1



- Reading and understanding how Structural drawings, Architectural drawings are to be used for Quantity Surveying and Execution on site.
- Column Reinforcement and details about column.
- Reinforcement and shuttering checking of different types of beam.
- Slab reinforcement of different types of slab.
- Safety Challenges while working for RCC.

Note :

Apaha Institute will Provide PPE Safety Kit for Site Training (Helmet, Jacket, Safety Shoes, Measurement tape).



6

Construction Project Management other Modules ————— Level II

- Project Execution.
- Material & Vendor Management.
- Quality & Safety Management.
- Contract & Tender (Govt. + Private).
- Project Documentation.
- Land Surveying (Total Station , Auto level & Digital Auto level).
- Soft Skills.
- High-Rise Site Training (MIVAN , Commercial Project , RMC Plant).



7

100% Guaranteed Internship with Stipend & Placement Support ————— Level III

Internships provides Civil Engineers an opportunity to apply their theoretical, practical knowledge and skills they have learned. In addition, students have an opportunity to enhance those skills, obtain the perspective of a work environment and benefit from the real world exposure.

Till date we have transformed and placed Civil Engineers with Internships at reputed High-Rise Projects, in Project Execution, Quantity Surveying, Estimation, Billing, Project Planning, Contracts & Tenders, Procurement and Quality Department.



@CIVIL_ENGINEERING_JOBS

**To Know More
Scan QR Code**

8

Project Planning & Management using Primavera Software — Elective 1

P6
ORACLE

A Planning Engineer is a professional in Civil Engineering having expertise in the field of Project Execution, Planning and Scheduling the project as per site conditions. He plays a vital role in the entire project from Pre- Execution to Project handover.

PRIMAVERA P6

Introduction to Primavera, Preparation of Project Structure & Project Creation



Preparation of Work Breakdown Structure (WBS), Gantt Charts etc.

Defining Relationships & Milestones, Planning as per deadlines.



Resource Pool creation, allocation and leveling

Preparing project budget to forecast the project cost as per BOQ



Project Tracking (Critical Path, Resources)

Report Generation for presentation to Management and Directors.



Lucid Tips and Tricks for planning and scheduling projects

9

ERP Software (Enterprise Resource Planning) — Elective 2

ERP

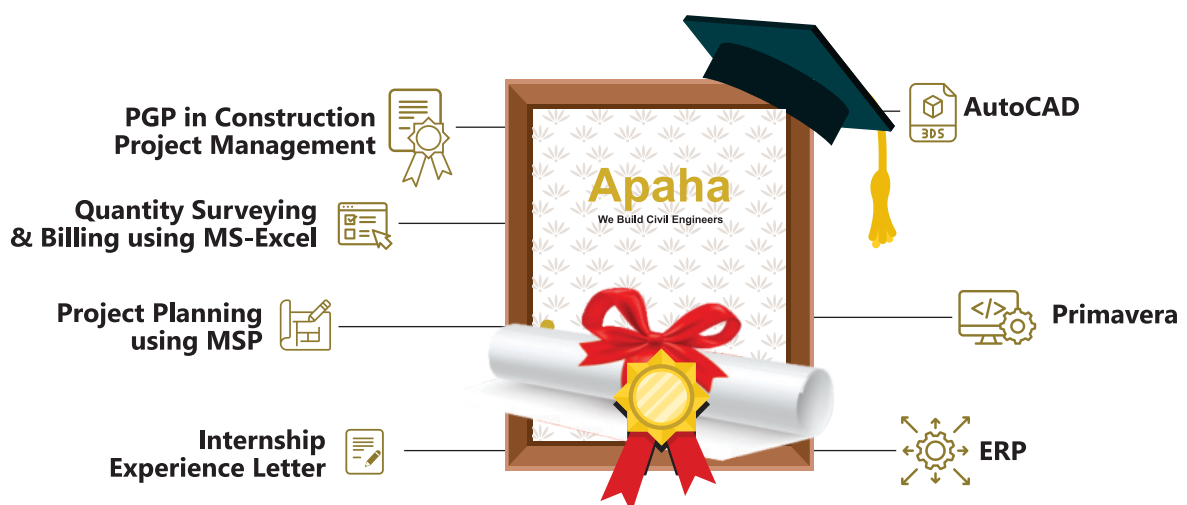
Enterprise resource planning (ERP) is a software system that helps organisations automate and manage core business departments for optimal performance. ERP software coordinates streamlining operations across the organization, the flow of data between various departments.

ENTERPRISE RESOURCE PLANNING



10

Professional Certifications





Apaha

We Build Civil Engineerins

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