Intern Stump®

PRODUCT BROCHURE

LIVE COURSE

Financial Modeling & Finance

Learn to build 3-statement models, DCF valuations and budgets in Excel with live mentors. Master business finance from basics to advanced M&A and LBO modeling through hands-on projects on Indian companies.

Industry-Led Course | Applications Closed | Management

DURATION
4 Months

LEVEL
Beginner to Advanced

MODE
Live Online

LANGUAGE
English

BATCH STARTS
16 Nov 2026

ENROLMENT CLOSES
15 Nov 2026

COURSE FEE

₹9,999

~~₹30,000~~ - save 67% OFF

Scan the QR code on the back cover to view details & enrol

internstump.com

LIVE COURSE BROCHURE

Inside this brochure

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01 · AT A GLANCE

Course Overview

Learn to build 3-statement models, DCF valuations and budgets in Excel with live mentors. Master business finance from basics to advanced M&A and LBO modeling through hands-on projects on Indian companies.

This live, mentor-led course takes you from accounting basics to advanced valuation. You will build three-statement models, DCF, M&A and LBO models in Excel using Indian company data, finishing with a portfolio of projects ready for finance interviews.

DURATION **4 Months**	LEVEL **Beginner to Advanced**
MODE **Live Online**	LANGUAGE **English**
BATCH STARTS **16 Nov 2026**	ENROLMENT CLOSES **15 Nov 2026**
RATING **5.0 / 5**	LEARNERS **Trusted by ambitious learners nationwide**

COURSE FEE

₹9,999

₹30,000 - save 67% OFF

Enrollment for Nov 2026 Batch closed on 15 Nov 2026.

Highlights

Industry-Led Upskilling Courses

Learn from industry professionals with years of real-world experience.

Personalized Mentorship

Get one-on-one guidance tailored to your career goals and aspirations.

Premium Resources

Access course materials, job portal, free events, challenges and learner 8C Appraisal reports.

Vibrant Community

Connect with like-minded peers and build lasting professional relationships.

02 · SIMPLE 3-STEP JOURNEY

How Our Courses Work

A structured, step-by-step path designed to take you from foundational learning to career success with industry guidance.

01

Step 1: Enroll & Get Started

Choose your course and complete the enrollment process. Access your learning materials instantly and join our community of learners.

✓ Instant access to course materials
✓ Personalized learning dashboard
✓ Welcome orientation session

02

Step 2: Learn & Practice

Engage with interactive lessons, live sessions, and hands-on projects. Learn from industry experts and apply your knowledge in real-world scenarios.

✓ Live classes with expert instructors
✓ Hands-on practical projects
✓ One-on-one mentorship support

03

Step 3: Complete & Get Certified

Finish your coursework, pass assessments, and receive your professional certificate. Launch your new career with confidence and credentials.

✓ Industry-recognized certificate
✓ Portfolio of completed projects
✓ Career placement assistance

03 · BEFORE YOU ENROLL

Eligibility & Prerequisites

Check who this course is designed for and what you should know before your first class.

WHO CAN JOIN

Eligibility

- ✓ Commerce management and engineering students
- ✓ Fresh graduates seeking finance or analyst roles
- ✓ Working professionals in accounts or operations
- ✓ Entrepreneurs and founders managing business finances

BEFORE YOU START

Prerequisites

- ✓ Basic familiarity with computers and Microsoft Excel
- ✓ Comfort with basic arithmetic and percentages
- ✓ Interest in business and finance concepts
- ✓ A laptop with Excel 2016 or later installed

04 · CAREER-READY SKILLS

Skills You Will Gain

Hands-on skills you will practise in live classes, assignments and projects throughout the course.

Financial Modeling | Excel for Finance | Three-Statement Modeling | DCF Valuation | Financial Statement Analysis | Ratio Analysis | Budgeting and Forecasting | Working Capital Management | Capital Budgeting | Cost of Capital (WACC) | Comparable Company Analysis | Precedent Transactions | LBO Modeling | M&A Modeling | Sensitivity and Scenario Analysis | Business Valuation | Investment Pitch Presentation

05 · PRODUCT ECOSYSTEM ARCHITECTURE

How we designed our Product?

An all-in-one ed-tech ecosystem carefully engineered to bridge learning, practical skill assessment, career guidance, and employment.

WORLD'S FIRST FEATURE

8C Appraisal Report

Proprietary evaluation matrix measuring holistic performance across 8 career pillars for authentic proof-of-work.

- Communication
- Configuration
- Chronicle
- Completeness
- Cognizance
- Conception
- Comprehension
- Case Study

Industry Validated · 100% Data Score

SUBJECT MATTER EXPERT AI

Insyrio AI

Get instant 24/7 doubt solving and concept clarifications directly from our specialized AI trained on your enrolled courses.

- ✓ 24/7 Course-Specific SME Assistant
- ✓ Instant Step-by-Step Doubt Resolution

Instant Learning Support

GAMIFIED REWARDS

iSure Coins

Use iSure Coins for AI career tools, masterclasses and CertiQ - and part-pay your course fee with them.

- ✓ Earn Perks & Rewards · Pay with Coins

Redeem Rewards Store

AI ENGINE

AI Career Diagnosis

Algorithmic analysis mapping strengths, gaps, and tailored pathways for industry roles.

- ✓ Skill Gap Mapping

Personalized Roadmap

CURRICULUM

Industry-Led Courses

Handcrafted learning modules built directly alongside senior engineering, design, and management leads.

Practical Frameworks

LIVE

Live Classes

Interactive classrooms with live chat, code walk-throughs, and real-time engagement.

Real-time Q&A Support

AUTO-SCAN

AI Resume ATS

Instant ATS optimization scanner ensuring your resume passes screening software effortlessly.

High Parser Score

PRACTICAL

Assignments

Industry-grade project briefs with detailed feedback and grading from experienced mentors.

Code & Work Reviews

WEEKLY

Challenges

Weekly hackathons, coding sprints, and design contests to test your problem-solving skills.

Leaderboard Ranking

NETWORKING

Events

Exclusive expert keynotes, career fairs, and interactive networking workshops.

Free Community Pass

1-ON-1

Live Mentorship

Direct one-on-one video guidance sessions with experienced industry practitioners.

Personalized Growth

TRACKING

Attendance

Class-by-class attendance tracking to ensure disciplined, consistent progression.

Attendance Reports

HIRING

Jobs

Direct hiring pipeline connecting top-performing learners directly with recruiter managers.

Exclusive Placements

FREE ACCESS

Free Books

Curated digital library filled with essential tech, management, and soft-skill books.

Instant Digital Library

ARTICLES

Blog

In-depth technical tutorials, industry trend analysis, and career growth strategies.

Updated Weekly

FREE ACCESS

Free Study Material

Downloadable cheat sheets, interview preparation guides, templates, and revision notes.

One-Click Downloads

06 · COURSE CURRICULUM

What You Will Learn

A carefully sequenced curriculum - every section breaks into modules and hands-on topics taught live by industry experts.

6	30	150	9
SECTIONS	MODULES	TOPICS	PROJECTS

NO.	MODULE	TOPICS	SESSIONS
SECTION 01 · 5 modules · 25 topics **Accounting and Finance Foundations** This section builds the core accounting and finance knowledge that every financial model depends on, taking learners from basic statements to practical analysis in INR.			
M1.1	**Introduction to Business Finance** Learners understand how businesses operate financially and what role finance plays in decision making.	1 Role of Finance in a Business 2 Business Structures and Ownership 3 Sources of Business Funding 4 Time Value of Money Basics 5 Financial Terminology and Excel Setup	**1 – 5** · 5 sessions
M1.2	**Accounting Principles and Bookkeeping** Learners master the rules and mechanics used to record business transactions.	1 Accounting Concepts and Standards 2 Double Entry System 3 Ledgers and Trial Balance 4 Adjusting Entries and Accruals 5 Depreciation and Inventory Valuation	**6 – 10** · 5 sessions
M1.3	**The Three Financial Statements** Learners read and prepare the income statement, balance sheet and cash flow statement.	1 Income Statement Structure 2 Balance Sheet Structure 3 Cash Flow Statement Structure 4 Linking the Three Statements 5 Reading Annual Reports of Indian Companies	**11 – 15** · 5 sessions

NO.	MODULE	TOPICS		SESSIONS
M1.4	**Financial Ratio Analysis** Learners use ratios to assess the performance and health of a business.	1	Profitability Ratios	**16 – 20** · 5 sessions
		2	Liquidity Ratios	
		3	Leverage and Solvency Ratios	
		4	Efficiency and Working Capital Ratios	
		5	DuPont Analysis and Peer Comparison	
M1.5	**Cost Accounting and Business Economics** Learners understand cost behavior and unit economics that drive forecasting assumptions.	1	Fixed and Variable Costs	**21 – 25** · 5 sessions
		2	Break Even Analysis	
		3	Unit Economics	
		4	Budgeting and Variance Analysis	
		5	Taxation Basics for Modeling	
SECTION 02 · 5 modules · 25 topics **Advanced Excel for Financial Modeling** Learners build the Excel skills needed to construct fast, accurate and auditable financial models, from formula mastery to automation and scenario tooling.				
M2.1	**Excel Modeling Essentials and Best Practices** Establishes the structure, formatting standards and navigation habits that make models clean and reliable.	1	Model Layout and Structure Standards	**26 – 30** · 5 sessions
		2	Keyboard Shortcuts and Fast Navigation	
		3	Cell References and Named Ranges	
		4	Number Formats and Custom Formatting	
		5	Data Validation and Input Controls	
M2.2	**Advanced Formulas and Functions** Develops fluency in the lookup, logical and dynamic functions used in professional models.	1	Logical Functions and Nested Conditions	**31 – 35** · 5 sessions
		2	Lookup Functions with XLOOKUP and INDEX MATCH	
		3	SUMIFS COUNTIFS and Conditional Aggregation	
		4	Date and Time Functions for Timelines	
		5	Dynamic Arrays and Modern Functions	

NO.	MODULE	TOPICS	SESSIONS
M2.3	**Financial Functions and Time Value of Money in Excel** Applies built-in financial functions to valuation, loan and investment calculations.	1 PV FV and Compounding in Excel 2 Loan Schedules with PMT IPMT and PPMT 3 NPV and IRR for Project Evaluation 4 XNPV and XIRR for Irregular Cash Flows 5 Depreciation Functions and Asset Schedules	**36 – 40** · 5 sessions
M2.4	**Scenario Analysis and Sensitivity Tools** Teaches the Excel tools used to test assumptions and present a range of outcomes.	1 Building an Assumptions Dashboard 2 Scenario Switches with CHOOSE and OFFSET 3 One and Two Variable Data Tables 4 Goal Seek and Solver 5 Monte Carlo Basics in Excel	**41 – 45** · 5 sessions
M2.5	**Model Auditing Automation and Presentation** Covers checking, automating and presenting models so they are trusted and reusable.	1 Error Checks and Model Integrity Tests 2 Formula Auditing and Debugging 3 PivotTables for Financial Analysis 4 Charts and Dashboards for Decision Makers 5 Macros and Power Query Automation	**46 – 50** · 5 sessions

SECTION 03 · 5 modules · 25 topics

Three-Statement Model Building

Learners build a fully linked income statement balance sheet and cash flow statement model from raw historical data through to a balanced and auditable forecast.

NO.	MODULE	TOPICS	SESSIONS
M3.1	**Model Architecture and Setup** This module establishes the structure conventions and input discipline that every professional three-statement model depends on.	1 Model Planning and Layout Design 2 Sourcing and Cleaning Historical Financials 3 Formatting Standards and Color Coding 4 Timeline and Period Flags 5 Assumptions Sheet and Scenario Switches	**51 – 55** · 5 sessions

NO.	MODULE	TOPICS	SESSIONS
M3.2	**Income Statement Forecasting** This module covers forecasting revenue costs and profit lines using defensible drivers.	1 Revenue Forecasting Drivers 2 Cost of Goods Sold and Gross Margin 3 Operating Expenses and EBITDA 4 Depreciation and Amortization Schedules 5 Interest Tax and Net Income	**56 – 60** · 5 sessions
M3.3	**Balance Sheet Forecasting and Supporting Schedules** This module builds the schedules that drive each balance sheet line item.	1 Working Capital Schedule 2 Fixed Asset and Capex Roll-Forward 3 Debt Schedule and Interest Calculation 4 Equity and Reserves Roll-Forward 5 Other Assets and Liabilities	**61 – 65** · 5 sessions
M3.4	**Cash Flow Statement and Statement Integration** This module derives the cash flow statement and links all three statements into a balanced model.	1 Indirect Method Cash Flow from Operations 2 Investing and Financing Cash Flows 3 Cash and Revolver Logic 4 Balancing the Balance Sheet 5 Free Cash Flow and Key Ratios	**66 – 70** · 5 sessions
M3.5	**Model Review Stress Testing and Presentation** This module teaches learners to validate refine and communicate the completed model.	1 Error Checks and Audit Tools 2 Sensitivity Analysis with Data Tables 3 Scenario and Stress Testing 4 Summary Dashboards and Charts 5 Capstone Three-Statement Model Walkthrough	**71 – 75** · 5 sessions

NO.	MODULE	TOPICS		SESSIONS
SECTION 04 · 5 modules · 25 topics **Forecasting Budgeting and Working Capital** Learners build driver-based forecasts and budgets and learn to manage working capital and cash flow using INR-based models.				
M4.1	**Driver-Based Forecasting Fundamentals** Learners translate business drivers into reliable revenue and cost forecasts.	1	Forecasting Methods and Approaches	**76 – 80** · 5 sessions
		2	Identifying Key Value Drivers	
		3	Revenue Forecasting Models	
		4	Cost and Margin Forecasting	
		5	Time Series and Trend Techniques	
M4.2	**Budgeting and Planning Processes** Learners design integrated operating and capital budgets that align with strategic goals.	1	Budgeting Frameworks and Cycles	**81 – 85** · 5 sessions
		2	Building the Operating Budget	
		3	Capital Expenditure Budgeting	
		4	Headcount and Opex Planning	
		5	Budget Review and Governance	
M4.3	**Variance Analysis and Performance Tracking** Learners compare actual results with budgets and build dashboards that drive decisions.	1	Budget versus Actual Analysis	**86 – 90** · 5 sessions
		2	Price Volume and Mix Variances	
		3	Cost Variance and Root Cause Analysis	
		4	KPI Design and Dashboards	
		5	Rolling Forecasts and Reforecasting	
M4.4	**Working Capital Management** Learners model receivables inventory and payables to optimize operating cash cycles.	1	Working Capital Fundamentals	**91 – 95** · 5 sessions
		2	Receivables and Credit Policy Modeling	
		3	Inventory Planning and Control	
		4	Payables and Supplier Terms	
		5	Cash Conversion Cycle Optimization	

NO.	MODULE	TOPICS		SESSIONS
M4.5	**Cash Flow Forecasting and Scenario Planning** Learners build short and long term cash forecasts and stress test them under multiple scenarios.	1	Short-Term Cash Forecasting	**96 – 100** · 5 sessions
		2	Linking Forecasts to the Three Statements	
		3	Revolver and Short-Term Funding Logic	
		4	Scenario and Sensitivity Analysis	
		5	Capstone Forecasting and Working Capital Model	
SECTION 05 · 5 modules · 25 topics **Valuation: DCF and Relative Methods** Learners build intrinsic and market-based valuation models from free cash flow forecasts through to multiples and football field summaries using INR based case examples.				
M5.1	**Valuation Principles and Cash Flow Foundations** Establishes the core logic of value creation and the cash flow measures that drive every valuation model.	1	Intrinsic Value versus Market Value	**101 – 105** · 5 sessions
		2	Time Value of Money in Valuation	
		3	Free Cash Flow to Firm	
		4	Free Cash Flow to Equity	
		5	Enterprise Value to Equity Value Bridge	
M5.2	**Discount Rates and Cost of Capital** Covers how to estimate the rate used to discount cash flows with Indian market inputs.	1	Cost of Equity and CAPM	**106 – 110** · 5 sessions
		2	Beta Estimation and Adjustment	
		3	Cost of Debt and Capital Structure	
		4	Calculating WACC	
		5	Country Risk and Small Company Premiums	
M5.3	**Building the DCF Model** Guides learners through constructing a full discounted cash flow valuation from forecast to output.	1	DCF Model Structure and Layout	**111 – 115** · 5 sessions
		2	Forecast Period and Explicit Cash Flows	
		3	Terminal Value with Perpetuity Growth	
		4	Terminal Value with Exit Multiples	
		5	Mid Year Convention and Stub Periods	

NO.	MODULE	TOPICS	SESSIONS
M5.4	**Relative Valuation and Comparable Analysis** Teaches market based valuation using trading and transaction multiples.	1 Selecting Comparable Companies 2 Trading Multiples: EV/EBITDA and P/E 3 Sector Specific Multiples 4 Precedent Transaction Analysis 5 Applying Multiples to Derive Value	**116 – 120** · 5 sessions
M5.5	**Sensitivity, Scenarios and Valuation Presentation** Stress tests valuation results and communicates conclusions to decision makers.	1 Sensitivity Tables for WACC and Growth 2 Scenario Analysis with Switches 3 Football Field Charts 4 Common Valuation Errors and Model Review 5 Valuation Case Study and Investment Memo	**121 – 125** · 5 sessions

SECTION 06 · 5 modules · 25 topics

Advanced Models: M&A LBO and Capstone

Learners build merger models and leveraged buyout models, test them with scenario and sensitivity analysis, and finish by delivering a complete investment-grade financial model as a capstone project.

M6.1	**Mergers and Acquisitions Fundamentals** Introduces deal rationale, structures and valuation logic that underpin every merger model.	1 M&A Deal Types and Strategic Rationale 2 Deal Process and Due Diligence 3 Valuing the Target and Setting Offer Price 4 Purchase Price Allocation and Goodwill 5 Financing Choices: Cash Stock and Debt	**126 – 130** · 5 sessions
M6.2	**Building the Merger Model** Guides learners through constructing an integrated acquirer and target model with accretion and dilution analysis.	1 Setting Up Acquirer and Target Projections 2 Combining Financial Statements Pro Forma 3 Modeling Synergies and Integration Costs 4 Accretion and Dilution Analysis 5 Merger Model Sensitivities and Review	**131 – 135** · 5 sessions

NO.	MODULE	TOPICS	SESSIONS
M6.3	**Leveraged Buyout Modeling** Teaches how private equity style buyouts are structured, modeled and evaluated for returns.	1 LBO Structure and Private Equity Logic 2 Transaction Assumptions and Sources and Uses 3 Debt Schedules and Cash Sweep 4 Exit Assumptions and Returns Analysis 5 LBO Sensitivities and Credit Metrics	**136 – 140** · 5 sessions
M6.4	**Scenario Analysis and Model Governance** Strengthens models with scenarios, risk testing, documentation and quality control standards.	1 Scenario Manager and Case Switches 2 Monte Carlo and Probability Thinking 3 Model Auditing and Error Checking 4 Documentation and Best Practice Standards 5 Visualizing Outputs for Decision Makers	**141 – 145** · 5 sessions
M6.5	**Capstone Project and Career Readiness** Applies every skill from the course in a final project and prepares learners for interviews and professional roles.	1 Capstone Kickoff and Company Selection 2 Capstone Build: Integrated Model and Valuation 3 Capstone Build: Transaction Analysis 4 Capstone Presentation and Peer Review 5 Interview Preparation and Career Pathways	**146 – 150** · 5 sessions

07 · PLACEMENT TRAINING

Our Placement Support Services

Placement Training comes with the Placement Assistance plan. Once your course is completed, our placement trainers take you through these six live sessions one by one - finish all six to earn the Placement Training Completion Certificate.

01

Complete your course

Placement Training starts after course completion

02

6 sessions, one by one

Each step is scheduled after the previous one is done

03

Get certified

Placement Training Completion Certificate

STEP 1 OF 6 · LIVE SESSION

1:1 Mock Interview

A live one-to-one mock interview with an industry expert, followed by honest feedback on your answers, confidence and presence.

- ✓ Technical & HR round simulation
- ✓ Questions from your course domain
- ✓ Body language & confidence pointers
- ✓ Personal improvement checklist

1:1 Live | Online | Feedback

After course completion · live with a placement trainer

STEP 2 OF 6 · EXPERT REVIEW

Resume Optimization

Your resume reviewed line by line and reshaped into a clear, ATS-friendly profile that highlights your projects and skills.

- ✓ Structure & format review
- ✓ Impact-focused bullet points
- ✓ Course projects showcased
- ✓ Keywords for your target roles

ATS-Ready | Projects | Rewrite

After course completion · live with a placement trainer

STEP 3 OF 6 · PROFILE MAKEOVER

LinkedIn Optimization

Headline, About, skills and featured work tuned so recruiters can find you and quickly see what you can do.

- ✓ Headline & About section
- ✓ Skills & endorsements plan
- ✓ Featured projects & certificates
- ✓ Networking & outreach tips

Discoverable | Skills | Network

After course completion · live with a placement trainer

STEP 4 OF 6 · INDUSTRY-LED

Career-Led Workshop

A practical workshop on job search strategy, applications, interviews and how hiring works in your domain.

- ✓ Finding the right openings
- ✓ Applications that get replies
- ✓ Interview rounds explained
- ✓ Offer & joining essentials

Job Search | Live | Hiring Process

After course completion · live with a placement trainer

STEP 5 OF 6 · MENTOR-LED

Career-Led Mentorship

Personal guidance from an industry mentor on roles, growth paths and your next career moves.

- ✓ Role & domain fit discussion
- ✓ Personal career roadmap
- ✓ Skill gaps to close next
- ✓ Answers to your career questions

1:1 Mentor | Career Path | Growth

After course completion · live with a placement trainer

STEP 6 OF 6 · COMMUNICATION

Industrial Communication Training

Workplace communication that employers expect: emails, meetings, presentations and professional etiquette.

- ✓ Professional emails & messages
- ✓ Meetings & stand-up updates
- ✓ Presenting your work clearly
- ✓ Workplace etiquette & teamwork

Emails | Speaking | Workplace

After course completion · live with a placement trainer

Placement Training Completion Certificate

Complete all six sessions to receive a verifiable certificate listing every training you finished - share it with recruiters along with your course certificate.

08 · SMES

Meet Our SME Board Members

Expert professionals guiding your journey through real-world industry knowledge and practical experience.



SME BOARD MEMBER · SENIOR SME

Sai Gupta

Director and CFO

Intern Stump Solutions · Subject Matter Expert

Meet Sai Gupta, Co-Founder, Director and CFO of Intern Stump—steering strategic finance, institutional growth, and industry-led educational innovation.

Sai Gupta is the Co-Founder, Director, and Chief Financial Officer of Intern Stump. A visionary entrepreneur and financial strategist, he was born and raised in a small town with big dreams. From an early age, he exhibited a keen interest in numbers, fiscal planning, and enterprise strategy, foreshadowing a remarkable leadership journey in modern corporate governance and educational innovation.



SME BOARD MEMBER · ASSOCIATE SME

Vinay Jannu

Finance Manager

The Big Day by Chai · Associate Subject Matter Expert

Provides financial planning, investment guidance, budgeting, and strategic advisory to support informed financial decisions.

Vinay is a dedicated Financial Consultant specializing in financial planning, investment advisory, budgeting, and wealth management. He helps individuals and businesses make informed financial decisions, manage risks, optimize resources, and develop effective strategies to achieve financial stability and long-term growth.



SME BOARD MEMBER · SENIOR SME

CA Mahadev D

Deputy Manager

MindSprint · Subject Matter Expert

Chartered Accountant specializing in financial planning, investment distribution, and financial analysis.

CA Mahadev Dummi is a Chartered Accountant, financial planner, content creator, and SEBI-registered Mutual Fund Distributor, currently serving as Deputy Manager in Financial Planning and Analysis at Mindsprint, specializing in finance and investment planning.

09 · TOOLS AND TECHNIQUES

Key Tools and Techniques

Master industry-standard methodologies used by top-tier professionals, gaining practical exposure to tools, frameworks, and strategies for results.

INDUSTRY STANDARD 01

Microsoft Excel

Core spreadsheet tool used to build, audit and present every financial model in the course.

CORE SKILL 02

Excel Functions (XLOOKUP, INDEX-MATCH, SUMIFS)

Lookup and conditional functions that make models dynamic and error resistant.

RISK ANALYSIS 03

Data Tables and Scenario Manager

Run sensitivity and what-if analysis to test how assumptions affect valuation and returns.

OPTIMISATION 04

Goal Seek and Solver

Solve for target outputs and optimise financing structures within model constraints.

VALUATION 05

Discounted Cash Flow (DCF)

Intrinsic valuation technique that discounts forecast free cash flows to present value.

ANALYSIS 06

Ratio and Du Pont Analysis

Framework to assess profitability, efficiency, liquidity and leverage from financial statements.

DATA SOURCE 07

Screener.in and BSE/NSE Filings

Sources of Indian company financials and annual reports used for real-world modeling.

DATA PREP 08

Power Query

Import and clean financial data from multiple files so models update with minimal manual work.

PRESENTATION 09

Excel Charts and PowerPoint

Create football field charts, dashboards and investor style presentations to communicate results.

Many More Tools Integrated in Curriculum

10 · COURSE PROJECTS

Projects You Will Work On

Build a strong portfolio by working on industry-relevant projects that simulate real job scenarios, helping you gain confidence and career-ready skills.

INDUSTRY-LED PROJECT 01

Company Financial Statement Analysis

Analyse the annual reports of a listed Indian company across five years. Compute key ratios and summarise trends in profitability and liquidity.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 02

Monthly Business Budget Planner

Create a dynamic budget workbook for a small business with INR-based revenue and expense heads. Include variance tracking against actuals.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 03

Three-Statement Integrated Model

Build a linked income statement, balance sheet and cash flow statement for a manufacturing company. Ensure the balance sheet balances across a five-year forecast.

Duration: 10-16 hours

INDUSTRY-LED PROJECT 04

Startup Revenue and Cash Runway Model

Model subscription revenue, customer acquisition costs and burn rate for a startup. Estimate runway in months under multiple funding scenarios in INR crore.

Duration: 8-12 hours

INDUSTRY-LED PROJECT 05

Working Capital Optimisation Study

Analyse receivable, inventory and payable cycles for a retail business. Recommend changes that release cash and measure the impact on cash conversion cycle.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 06

Capital Budgeting Decision Model

Evaluate a plant expansion using NPV, IRR and payback period. Compare projects and justify the recommended investment with sensitivity analysis.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 07

DCF Valuation of a Listed Company

Forecast free cash flows and compute WACC for an NSE-listed company. Derive intrinsic value per share and compare it with the market price.

Duration: 10-16 hours

INDUSTRY-LED PROJECT 08

Comparable Company Valuation Dashboard

Build a peer set with EV/EBITDA, P/E and P/B multiples using public data. Present implied valuation ranges in a football field chart.

Duration: 8-12 hours

INDUSTRY-LED PROJECT 09

LBO and M&A Capstone Model

Model an acquisition with debt financing, accretion and dilution analysis and returns for the investor. Present findings in an investment committee style deck.

Duration: 12-20 hours

11 · COURSE ENROLLMENT

Financial Modeling & Finance

Learn to build 3-statement models, DCF valuations and budgets in Excel with live mentors. Master business finance from basics to advanced M&A and LBO modeling through hands-on projects on Indian companies.

Starts	16 Nov 2026	**Enrolment closed**	15 Nov 2026
Duration	4 Months	**Timings**	7:00 PM – 8:00 PM IST
Batch	Nov 2026 Batch (16 Nov 2026 - 02 Mar 2027)	**Batch status**	Batch closed · Applications closed on 15 Nov 2026

Your plan

One-time fee · inclusive of GST

Plan 1

Course + Live Work Experience

Build real projects and earn a live work experience certificate.

₹9,999

~~₹30,000~~ · 67% OFF

Live classes & completion certificate	✓ Included
Live projects	✓ Included
Live work experience certificate	✓ Included
8C appraisal report	✓ Included
SME AI (Insyrio)	✓ Included
Live chat with SME	✓ Included
Placement assistance	✗ Not included

Plan perks	15% off across Intern Stump - coins, self-paced courses, masterclasses, mock interviews 20% off membership plans
Also included	• Live classes with industry SMEs • Course completion certificate • Live projects reviewed by your SME

Good to know

Completion certificate

Verifiable ID - a sample certificate can be previewed on the course page.

8C Appraisal System

How the eight Cs work - see the 8C Appraisal section of this brochure.

Part-pay with iSure Coins

Use your coin balance at checkout.

Need help choosing?

See the FAQs or book a free demo.

12 · 8C APPRAISAL

World's First Ed-Tech with 8C Appraisal

Verified 8C Appraisal Certificate: every candidate receives an official corporate readiness report shared directly with hiring partners upon course completion.

The 8C Appraisal is a proprietary evaluation matrix measuring holistic performance across 8 career pillars for authentic proof-of-work:

Communication **Configuration** **Chronicle** **Completeness** **Cognizance** **Conception** **Comprehension** **Case Study**

13 · HELP & LEARNER ADVISORY CENTER

Frequently Asked Questions

Find answers to common questions about our learning tracks, placement assistance, and 8C evaluation model, or connect directly with an academic consultant.

Q1 Do I need a finance background to join Financial Modeling & Finance?

No. The course starts with accounting and finance fundamentals and builds step by step to advanced modeling, so beginners are fully supported.

Q2 What is the duration of Financial Modeling & Finance?

The program runs for 4 Months with live mentor-led sessions, assignments and project work. Sessions are held at 7:00 PM – 8:00 PM IST.

Q3 What is the fee and is there any discount?

The course fee is ₹9,999 against the actual fee of ₹30,000, which gives you a saving of 67%. Check the page for the latest offers.

Q4 When does the next batch start?

The upcoming batch is Nov 2026 Batch and begins on 16 Nov 2026. Seats are limited so early enrolment is recommended.

Q5 Which software will I need?

You mainly need Microsoft Excel on a Windows or Mac laptop. Your mentor will share templates, datasets and setup guidance before the first class.

Q6 Will I work on real company data?

Yes. Projects use public financials of Indian listed companies and realistic business cases with figures in INR, so your work reflects real industry practice.

Q7 What career roles can this course prepare me for?

It supports roles such as financial analyst, FP&A executive, investment banking analyst, equity research associate, corporate finance associate and business analyst.

Q8 Will I get a certificate and placement support?

Yes. You receive a course completion certificate from Intern Stump along with resume review, mock interviews and guidance on Management and finance career paths.

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