MASTER TOGAF COURSE With Placement

Become a Certified Enterprise Architect with Real-Time Hands-on Togaf Training

Get it NOW at 50% Off Limited Time Offer

LEARNING FORMATS

- 100% Practical Real-Time Hands-on Labs
- Live Instructor-led Classes with Recordings
- Industry Recognized Certification
- 100% Dedicated Placement Support with Resume Building

Enroll Now FREE Live Interactive Demo

+1 (424) 322-4743

10+ Years Experience | 500+ Students Trained | 25K Hours of Training | 15K Career Transformed

STARTS HERE !

Have Unwavering Helps You

- Career Growth Opportunities
- Team Collaboration Enhancement
- Access to Best Practice Frameworks
- Competitive Advantage
- Cost Optimization Strategies
- Risk Management Skills
- Recognized Certification

Why Thousands Choose Inventateq?

10 +	500 +	25,000 +	15,000+
Years Experience	Happy Students	Hours of Training	Career Transformed

We Collaborate With

Deloitte. | Capgemini | accenture | ARCTA. | Tech Mahindra

ABOUT INVENTATEQ

Inventateq is a leading IT training and placement company committed to transforming learners into thriving career professionals.

Our Mission

To empower learners with practical, industry-driven skills and dedicated placement support, enabling them to build successful and sustainable careers in technology.

Our Vision

To be a trusted partner in career transformation, recognized for excellence in training, placement success, and lifelong learner support.

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Need More Information? Get in Touch Using Details Shown Right Now Students!

Average Starting Salary Package Offered

₹5.5 LPA – ₹10 LPA

WHY LEARN TOGAF ?

Enterprise architecture is a key role in modern IT, and TOGAF is the industry's go-to framework for it. Here's why it's worth learning:

CAREER ACCELERATOR TOGAF

- Organizations Need Enterprise Architects
- Bridges Business and Technology
- Professional Status & Compensation
- Cross-Industry Opportunities
- Future-Proof Career Growth
- Practical Problem-Solving Skills
- Global Recognition & Mobility
- Foundation for Progression

WHY INVENTATEQ ?

We're your one-stop placement cell. Fill out the form, students and we'll take you from there, as well!

COURSES & CLASSROOM VIDEOS

- Student Success Feedback ...
- Practical Training Session ...
- Interview Skills & Grooming ...

GUARANTEED PLACEMENT SUPPORT

Our placement support goes beyond the classroom!

- Aptitude Training
- Resume Building
- Mock Interviews
- HR Interview Preparation
- Group Discussions
- Cover Letter Preparation
- Technical Interview Preparation
- Soft Skills Training
- Placement Drives & Hiring Events

OUR PLACEMENT STATS

15,000+	500+	95%	4.2/5
Students Placed	Hiring Partners	Success Rate	Average Package

Check Out Our Recent Placements!

CAREER PROGRESSION

After successfully completing the course, you'll be prepared to pursue these exciting roles in the field:

Entry-Level Roles	Mid-Level Advancement	Senior-Level Positions
Togaf Associate	Manages a small team of business and IT professionals, overseeing project delivery.	Provides guidance to the enterprise architecture team, ensuring alignment with business goals.
Togaf Specialist	Bridges the gap between the technical and business teams, ensuring effective communication.	Leads the enterprise architecture team, setting strategic direction and vision.
Senior Togaf Analyst	Leads Togaf-focused projects, delivering high-quality results.	Oversees Togaf implementations, ensuring compliance and alignment.

SKILLS ROADMAP

Here's a clear roadmap to help you master TOGAF and become a highly skilled enterprise architect:

Beginning	Practical Journey	Mastery & Excellence
Foundation (Prerequisites)	Understand the core concepts, terminology, and basic principles of TOGAF.	Develop a strong understanding of enterprise architecture and its importance.
Framework Implementation	Learn the ADM (Architecture Development Method) and its phases.	Gain practical experience in applying the ADM to real-world scenarios.
Architecture Content Development	Develop skills in creating architecture artifacts, such as models, diagrams, and specifications.	Master the art of creating high-quality architecture content.
Governance & Compliance	Learn how to ensure architecture compliance and governance.	Develop expertise in governance frameworks and compliance requirements.

DETAILED MODULE PLAN

Here's a detailed breakdown of the course curriculum, covering everything:

Module 1: Enterprise Architecture Foundations

- What is enterprise architecture, and why is it important?
- Architecture domains: business, data, application, and technology
- Enterprise architecture frameworks: TOGAF, Zachman, and others
- The role of TOGAF in enterprise architecture

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Enterprise Architecture Foundations

- Architecture vs. solution architecture
- Enterprise architecture governance and compliance
- Setting up EA governance and organizational structure

▶ WATCH LIVE

Architecture Governance Framework

Module 2: TOGAF Structure and Core Concepts

- TOGAF components: terminology, and core concepts
- Architecture repository, content framework, and reference models
- Architecture principles and their role in decision-making
- TOGAF 10 vs previous TOGAF versions (what's changed)

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TOGAF Structure and Core Concepts

- Architecture repository and content framework
- Reference models and architecture principles

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TOGAF 10 vs Previous Versions

Module 3: Architecture Development Method – ADM Overview

- The full ADM cycle and its phases
- Preliminary phase and how to start a project
- Architecture Vision: defining scope, stakeholders, and goals
- Setting up EA governance and organizational structure

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ADM Cycle and Its Phases

- Preliminary phase and how to start a project
- Architecture Vision: defining scope, stakeholders, and goals

▶ WATCH LIVE

Preliminary Phase and Architecture Vision

Module 4: Business, Information Systems, and Technology

- Business Architecture
- Information Systems Architecture: data and application
- Capability-based planning
- Technology Architecture and its role in supporting IT strategy
- Technology architecture and implementation support overview
- Migration planning techniques and implementation governance

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Business Architecture and Capability-Based Planning

- Information Systems Architecture: Data and Application
- Technology Architecture and Its Role in IT Strategy

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Technology Architecture and Implementation Governance

Module 5: Opportunities, Migration, and Roadmapping

- Identifying and managing opportunities and solutions
- Building migration plans and roadmaps
- Transition state management
- Implementation governance and architecture contracts
- Change management in EA
- Applying the EA lifecycle to planning and change programs

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Opportunities and Solutions: Identification and Management

- Migration Planning Techniques
- Implementation Governance and Architecture Contracts

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Roadmaps, Transition States, and Change Management in EA

Module 6: Governance, Risk, and Compliance

- Architecture governance structures and processes
- Architecture boards: roles, responsibilities, and operations
- Risk management in enterprise architecture, and methodologies
- Ensuring architecture compliance and alignment to business goals

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Architecture Governance Structures and Processes

- Architecture Boards: Roles, Responsibilities, and Operations
- Risk Management in Enterprise Architecture

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Ensuring Architecture Compliance and Business Alignment

Module 7: Stakeholders,

- Requirements, and Communication
- Stakeholder identification and management techniques
- Gathering and documenting architecture requirements
- Translating technical concepts to business and executive audiences
- Communication strategies for architecture decisions and roadmaps

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Stakeholder Identification and Management Techniques

- Gathering and Documenting Architecture Requirements
- Translating Technical Concepts for Business and Executive Audiences

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Communication Strategies for Architecture Decisions and Roadmaps

Module 8: Architecture Content and Deliverables

- Artifacts, deliverables, catalogs, matrices, and diagrams
- Creating architecture views for different stakeholders
- Selecting the right level of detail for each deliverable
- Quality criteria for architecture content

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Architecture Artifacts and Deliverables

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Creating Architecture Views for Different Stakeholders

Module 9: Applying TOGAF to Modern Enterprises

- Architecture in agile projects: Agile and Architecture, and collaboration patterns
- How TOGAF intersects with Agile, DevOps, and cloud-native practices
- Lightweight EA: adapting TOGAF for smaller teams and faster cycles
- Common pitfalls and misunderstandings and how to avoid them
- Success factors and critical ingredients for EA adoption

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Agile and Architecture: Collaboration Patterns

- How TOGAF Intersects with Agile, DevOps, and Cloud-Native Practices
- Lightweight EA: Adapting TOGAF for Smaller Teams and Faster Cycles

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Common Pitfalls and Success Factors in EA Adoption

Module 10: Real-Project Workshop

- Building an architecture vision for a real business problem
- Stakeholder analysis and architecture requirements gathering
- Developing architecture views and deliverables for a real project
- TOGAF Enterprise Architecture Foundation Fellowship: The Open Group
- Final Project: Full architecture engagement, from vision through to roadmap and solution. 45 minutes
- Peer review of final deliverables

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Building an Architecture Vision for a Real Business Problem

- Stakeholder Analysis and Architecture Requirements Gathering
- Developing Architecture Views and Deliverables for a Real Project

▶ WATCH LIVE

Final Project: Full Architecture Engagement, from Vision to Roadmap and Solution

REAL-WORLD PORTFOLIO PROJECTS

Practical scenarios, examples, sample applications, and demonstrations to gain confidence.

Project 1: Applying ADM Phases to a Business Scenario

What to do: Choose a business scenario (e.g., retail, healthcare, finance) and apply the ADM phases to it.

What you do: Define business objectives, create high-level architecture views, and develop a roadmap.

Tools you use: Enterprise architecture modeling tools (e.g., Archimate, UML), and documentation software.

Project outcome: A comprehensive architecture document, including ADM phase outputs and a roadmap.

**Project 2: Project 2: Project 2: