ENTERPRISE PROGRAM BRIEF

AI Business Analysis and Workflow Design

Define an implementable AI-enabled workflow with measurable acceptance and control requirements.

VNode ITeS | A01

DURATION	LEVEL	FORMAT
32 hours	Practitioner / specialist	Private cohort

AUDIENCE PROFILE

Built for these roles

Business analysts, Functional consultants, Process owners

OVERVIEW

Executive overview

Define an implementable AI-enabled workflow with measurable acceptance and control requirements. Proposed instructor-led duration; delivery subject to environment and lab validation.

READINESS

Prerequisites

- AI and discovery fundamentals
- AI and Generative AI Foundations, or equivalent demonstrable experience
- Business Process Discovery and Requirements, or equivalent demonstrable experience

PROGRAM OUTCOMES

Capabilities your teams will gain

- Design the AI-enabled workflow and implementation backlog
- Link normal, ambiguous and failure scenarios to acceptance
- Specify information boundaries and consequential-action approvals
- Present a stakeholder-ready requirements and decision pack

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Define an implementable AI-enabled workflow with measurable acceptance and control requirements.

- Private cohort scheduling
- Equivalent-experience entry review

CURRICULUM

Curriculum roadmap

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MODULE 1 · 8 HOURS

AI opportunity and workflow diagnosis

Compare alternative workflow designs and justify where AI is useful.

- Task suitability
- Baseline
- Deterministic alternatives
- Stakeholder impact

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MODULE 2 · 8 HOURS

AI requirements and information contracts

Write requirements for normal, ambiguous, unsafe and failed interactions.

- Inputs and outputs
- Grounding
- Uncertainty
- Exceptions and escalation

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MODULE 3 · 8 HOURS

Controls and measurable acceptance

Define acceptance tests and ownership for proposed AI actions.

- Human approval
- Data boundaries
- Task success
- Evaluation cases

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MODULE 4 · 8 HOURS

Business analysis capstone

Present a complete delivery-ready workflow pack and respond to stakeholder objections.

- Prototype review
- Prioritisation
- Implementation backlog
- Stakeholder playback

PREPARATION

Environment prerequisites

Spreadsheet or document editor Synthetic scenario pack Approved AI interface only where used; paper-based comparison available Delivery depends on environment and lab validation. This outline does not include step-by-step lab instructions.

CAPSTONE

Capstone

Present a complete delivery-ready workflow pack and respond to stakeholder objections. Assessed AI workflow design pack Evidence of relevant access, quality and risk controls Demonstration and limitations record

ASSESSMENT

Assessment

Scenario-based practical assessment Design the AI-enabled workflow and implementation backlog 30% Link normal, ambiguous and failure scenarios to acceptance 25% Specify information boundaries and consequential-action approvals 25% Present a stakeholder-ready requirements and decision pack 20% Proposed VNode outline-level assessment; no vendor accreditation or completed lab validation implied.

DELIVERABLES

Participant deliverables

- Assessed AI workflow design pack
- Evidence of relevant access, quality and risk controls
- Demonstration and limitations record

SCOPE

Scope boundaries

Step-by-step lab instructions; Runnable solution code; Packaged source datasets; Executed environment validation

DELIVERY

Delivery options

Count teaching hours, not calendar days. Exclude breaks. Split into 4-hour or 8-hour teaching sessions; schedule complex project work in contiguous blocks. Proposed hours exclude breaks and are subject to pilot validation.

PRIVATE DELIVERY

Plan a private cohort for your team

Scope delivery format, role mix, and rollout timeline with our solutions team.

Plan Private Delivery

Book advisory call