

AI Discovery Workshop

From Readiness Assessment to AI Implementation Roadmap



2-Day Intensive Workshop | 100% HRDF Claimable

Stop jumping into AI tools before you're ready. Start building AI initiatives the right way – with structured discovery, validated requirements, and aligned stakeholders. This intensive 2-day workshop equips your team with practical frameworks to identify the right AI opportunities, assess readiness, and translate insights into a clear implementation roadmap.

Who Should Attend

Business leaders, transformation teams, operations managers, digital/IT teams, data teams, process owners, and project sponsors evaluating AI opportunities across industries.

Why Sign Up

Many AI efforts fail before they start. This workshop reduces wasted effort by helping organizations prioritize the right use cases, define realistic requirements, and build internal alignment before implementation begins.

Practical & Structured

Real-world discovery tools for framing AI use cases, validating feasibility, and preparing stronger initiatives.

Highly Interactive

Hands-on exercises, workflow mapping, stakeholder alignment sessions, requirements drafting, and applied group work.

Immediate Organisational Value

Leave with prioritized AI opportunities, draft requirements, and a clear roadmap from discovery to pilot and implementation.

- ✔ Ready to move from AI interest to AI action? Contact us for pricing and scheduling. Email: azli.ismail@eliteindigo.com | WhatsApp: 6012 705 5594 (Aisha) | www.kredenzaadigital.com/eliteindigoprogram

What You Will Learn

8 Core Modules across 2 Days

1

AI Discovery Framework & Learning Journey

Understand the end-to-end AI lifecycle from discovery to pilot and scale. Build a shared implementation vision and decision framework.

2

AI Readiness & Problem Framing

Assess business, data, infrastructure, and skills readiness using structured discovery tools. Identify gaps, risks, and priority constraints early.

3

Experiential Process & Workflow Discovery

Observe real workflows, decision points, data generation, and pain points in context. Identify feasible, high-value AI opportunities grounded in operations.

4

Applied Learning from Current Initiatives

Review ongoing projects, technical barriers, adoption issues, and failure patterns. Refine problem statements and develop more realistic AI use-case definitions.

5

Translating Insights into Requirements

Convert business problems into structured AI requirements, scope, metrics, and boundary conditions. Draft CRD-style requirements and prioritized initiatives.

6

Validating Requirements & Building Buy-In

Stress-test requirements with stakeholders, resources, and timeline trade-offs. Build ownership, alignment, and executive commitment for next steps.

7

AI Skills Assessment & Training Needs Analysis

Map capability gaps across business, data, technology, and change enablement. Identify a practical capability-building and training plan.

8

Execution Roadmap & Capability Continuity

Link discovery outputs to pilot, governance, milestones, and accountability. Leave with a practical roadmap for implementation continuity.

Leave with practical discovery tools, stronger stakeholder engagement capability, draft AI requirements, and a clear execution roadmap — standing out as more credible leaders who can bridge business, operations, data, and technology teams.