



AB-731 | TEMEN COPILOT ACADEMY

Temen Copilot Academy - AB-731 Course Sheet

One instructor-led day. Prepare leaders to evaluate AI opportunities, guide adoption, align investment to outcomes, and champion responsible transformation with Microsoft AI services.

BUYER GUIDE

Signal Blueprint and Microsoft 365 Copilot visual system | Version 2.0 | August 5, 2026

AI investment needs direction, not sponsorship theater.

AB-731 prepares business decision-makers to recognize AI opportunities, choose the right Microsoft capability, plan adoption, address responsible AI, and connect investment to operating outcomes. The day treats leadership as an active responsibility rather than a ceremonial approval step.

01

The portfolio is scattered

Pilots, licenses, agents, and ideas are moving without one value, risk, adoption, and ownership frame.

02

Technology leads the conversation

Leaders need a business view of Copilot, Copilot Studio, Foundry, models, grounding, cost, and build-versus-buy decisions.

03

Adoption lacks an owner

Champions, governance, measurement, change, and continuing operations have not been assembled into one plan.

Choose this program for the condition it is designed to change.

Use this program when

- Executives and business decision-makers
- Directors and senior managers guiding AI programs
- Transformation, innovation, and adoption leaders
- AI council members who need a shared decision frame

Choose a different path when

- Deep technical solution architecture training
- A substitute for an organizational AI strategy engagement
- A guaranteed certification outcome

Buyer decision

Choose AB-731 when the learner must guide AI investment, capability selection, responsible adoption, and organizational change without writing code.

Expected learning outcomes

- Recognize the business value and limits of generative AI
- Plan an implementation and adoption strategy
- Align governance, change, investment, and measurement

Know the buying unit before enrollment.

PROGRAM PRICE

\$749.99

per learner

Buying unit

One learner minimum.

Delivery capacity

Up to 12 learners in the standard scheduled cohort.

Exam registration is separate

Microsoft currently shows a \$50 US reference fee for these credentials. Microsoft sets the fee by proctoring region, and Temen verifies the current authorized voucher amount before adding it.

Training prices exclude Microsoft licenses, certification exams, taxes, travel, and custom engineering unless an approved order states otherwise.

What the program covers.

DOMAIN 01**35-40%**

Business value of generative AI

Recognize when generative AI can create value and when reliability, data, cost, security, or process conditions make another approach better.

- Generative AI, other AI patterns, models, grounding, RAG, and machine learning
- Business requirements, data quality, scalability, automation, reliability, bias, and security
- Token and consumption cost drivers, benefit hypotheses, and ROI considerations

APPLIED PRACTICE

Evaluate a portfolio of staged opportunities and reject ideas that lack a credible value, data, control, or ownership path.

PROGRAM ARTIFACT

AI opportunity scorecard**DOMAIN 02****35-40%**

Microsoft AI capabilities and choices

Match business needs to Copilot, agents, Microsoft 365 experiences, Copilot Studio, Graph, Foundry, and model choices.

- Microsoft 365 Copilot, Copilot Chat, Researcher, Analyst, and app experiences
- Copilot Studio, Microsoft Graph, extensibility, and build-versus-buy decisions
- Microsoft Foundry, Foundry Tools, Azure AI Search, models, scalability, and security

APPLIED PRACTICE

Select an appropriate Microsoft path for four business situations and explain why more custom engineering is or is not justified.

PROGRAM ARTIFACT

Capability decision matrix

Continue the learning path.

DOMAIN 03

20-25%

Implementation and adoption strategy

Turn opportunity and technology choices into responsible adoption, governance, funding, and operating ownership.

- Responsible AI principles, governance principles, and AI council responsibility
- Adoption teams, champions, barriers, communication, skills, and measurement
- Data, security, privacy, licensing, pay-as-you-go, subscriptions, and cost ownership

APPLIED PRACTICE

Build the first 90-day adoption sequence with owners, checkpoints, measures, and decisions that can stop or change the plan.

PROGRAM ARTIFACT

Executive adoption roadmap

What happens before, during, and after.

OPEN	Leadership baseline Identify the learner's current portfolio, decision rights, AI fluency, and transformation responsibilities.
AM	Value and capability choices Work through opportunity, models, data, cost, security, Copilot, agents, Foundry, and build-versus-buy decisions.
PM	Responsible adoption Apply governance, council, champion, investment, measurement, and operating-owner decisions to a staged transformation.
CLOSE	Leadership study plan Translate observed gaps into a focused preparation sequence and an immediate leadership action.

Private delivery confirms the cohort, time zone, schedule, instructor, safe practice boundary, and accessibility needs before the session.

Practice the judgment behind the capability.

EXECUTIVE

Approve, change, or stop an AI portfolio

Compare value, feasibility, data, risk, cost, adoption, and operating ownership across competing investments.

TRANSFORMATION LEAD

Move from pilot to operating capability

Define sponsor, process owner, technology owner, governance, support, measurement, and the next release boundary.

AI COUNCIL

Choose the right Microsoft path

Distinguish Copilot, an agent, Copilot Studio, Foundry, and non-AI process change based on the business condition.

Practice-data boundary

Scenarios use fictional, sanitized, or explicitly approved information. Standard Academy delivery does not request passwords, keys, tenant identifiers, production credentials, health data, or customer secrets.

The program produces more than attendance.

01

Current objective map

Preparation status across value, Microsoft capability choices, and implementation or adoption strategy.

02

Leadership decision workbook

Opportunity, capability, governance, investment, adoption, and ownership exercises.

03

Executive adoption roadmap

A staged 90-day example with owners, measures, checkpoints, and change decisions.

04

Focused study plan

A current Microsoft-source plan based on the learner's observed gaps.

Included

- Live instructor-led training
- Leadership decision workbook
- Adoption roadmap exercise
- Post-session study plan
- Optional voucher path when authorized

Before delivery

- Experience leading a team, program, or change initiative
- General familiarity with Microsoft 365 and AI concepts
- No coding experience required

Resolve the buying questions before scheduling.

Is AB-731 technical?

It requires AI and Microsoft capability fluency, but it is designed for business decision-makers and does not require coding.

Does this replace an AI strategy engagement?

No. The course builds leadership fluency and exam readiness. Temen QuickStart or AI Strategy and Readiness applies the thinking to the organization in depth.

Can an entire leadership team attend?

Yes. A private cohort can create shared language, although enrollment capacity and commercial terms must be confirmed.

Are Microsoft objectives reviewed before delivery?

Yes. Temen checks the current Microsoft skills measured before the course and records the review date in the materials.

Microsoft controls the credential.

Training does not guarantee a passing score. Microsoft and its authorized exam providers control objectives, registration, identity validation, delivery, scoring, policies, accommodations, retakes, and certification.