

THE COMPLETE BROCHURE · 2026

The Complete Brochure

The full chapter list, exam details and Learn-by-Doing index for the GSDC **Certified Generative AI in Project Management** credential — delivered as one downloadable PDF.

Inside the brochure

✓ 11 official modules with sub-topics	✓ All 44 LBD activities indexed
✓ Exam, validity, and career outcomes	✓ Sample certificate
✓ 90-day study plan	✓ 30+ AI tools covered

11
Modules
Official

44
LBD labs
Learn-by-Doing

25-60%
Reported
Pay increase

Credential: **CGAIPM · Certified Generative AI in Project Management** · Issued by **Global Skill Development Council** · Recognized in 100+ countries.

Page one carries no calls-to-action by design. The chapter list begins on page two.

WELCOME

The story of AI in project management

Generative AI has changed the work of project managers faster than any tool since spreadsheets. Status reports, risk logs, stakeholder maps, schedule narratives, lessons-learned drafts — the writing-heavy parts of PM work no longer take what they used to. What you do with that reclaimed time is the real question.

What this brochure is

This is the complete reader's edition of the **Certified Generative AI in Project Management (CGAIPM)** credential. It carries the full chapter list, every Learn-by-Doing activity, the exam structure and validity rules, the career outcomes you can expect, and a sample certificate. Read it end-to-end on the first pass; come back to specific modules when you start studying.

What you will find inside

- **Pages 3–6** — Why this credential, who it's for, and the headline numbers.
- **Pages 7–18** — All 11 official modules with sub-topics and sample LBD activities.
- **Pages 19–20** — The full Learn-by-Doing index — every one of the 44 activities.
- **Pages 21–22** — Exam structure, validity, retakes, and sample exam questions.
- **Pages 23–24** — Career outcomes and pay-increase signals.
- **Page 25** — Sample certificate.
- **Pages 26–28** — 90-day plan, FAQ and enrollment.

CONTEXT

Why this credential, why now

The project management profession sits at the centre of generative AI adoption. PMs are writing-heavy, meeting-heavy and stakeholder-heavy by definition — exactly the work where AI assistance shows up fastest. Three forces are converging at the same time.

1 · The PM toolkit is changing

ChatGPT, Claude, Google AI Studio, Jasper and a long tail of specialist tools are now in the everyday PM stack. The question is no longer *whether* you use them, but *how well*. Hiring managers screen for that fluency explicitly in 2026.

2 · Status, risk and stakeholder work compresses

Status reporting, risk logs, stakeholder analysis and lessons-learned drafts compress dramatically with AI assistance. PMs who lean into this compression reclaim hours of judgement time per week. PMs who don't are increasingly out-paced by peers who do.

3 · Governance comes for AI

Boards and PMOs are asking how AI is being used in the project office — and what the controls look like. PMs who can answer that question with a straight face become indispensable. The CGAIPM curriculum drills exactly this.

What this credential does: compresses these three forces into a structured, exam-backed pathway with 44 hands-on labs. You graduate able to answer the AI questions on your desk — and the ones that haven't landed yet.

OVERVIEW

Headline numbers & who it's for

<p>36+ hrs</p> <p>Self-paced</p> <p>Material</p>	<p>3</p> <p>1:1 sessions</p> <p>With SMEs</p>	<p>30+</p> <p>AI tools</p> <p>Covered in labs</p>
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Who reads this brochure

Role	Why CGAIPM fits
Project Manager · PMP-track	Augment existing PM craft with AI fluency that recruiters now screen for.
Programme & Portfolio Manager	Apply AI assistance across multiple projects and report cleanly to the PMO / board.
PMO Lead · Delivery Lead	Set the AI standard, controls and templates for your project office.
Scrum Master · Agile Coach	Use AI to compress ceremonies, retrospectives, and stakeholder communication.
Product Manager · Product Ops	Bring AI into discovery, roadmap and stakeholder narrative work.
Career switcher · Aspiring PM	Pair a PM primer with AI fluency to enter the role from an adjacent function.

RELATED · NEXT STEP [50% OFF]

Become the AI-fluent PM your team needs

Every module in this brochure is taught hands-on inside the CGAIPM curriculum. Enroll now while the half-price window is open.

Enroll & Save 50% →

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PROGRAM

How the program works

The CGAIPM program is built around **Learn-by-Doing**: every video lesson comes with a built-in AI-powered challenge on the same platform so you can practice immediately. By the end of the program, you have completed all 44 LBD activities — a portfolio recruiters can scan in seconds.

Element	Detail
Delivery	Self-paced LMS + live expert-led cohorts + the GSDC AI Studio for hands-on practice.
Self-paced material	36+ hours of structured video lessons mapped to the 11 modules.
Learn-by-Doing labs	44 hands-on activities, one or more per video, embedded on the same platform.
Live sessions	Expert-led 45-minute sessions; ask questions and resolve doubts in real time.
1:1 SME sessions	3 personal sessions with subject-matter experts on what you most need.
AI tools covered	30+ leading AI tools incl. ChatGPT, Claude, Google AI Studio, Jasper and more.
Capstone project	Role-mapped capstone built across the curriculum, signed off by a mentor.
Interview practice	Interview practice platform to prepare for AI-fluent PM roles after the exam.
Career boosters	GSDC LinkedIn Enhancer & Resume Builder · free GSDC Membership.
Money-back	7-day money-back guarantee if the program isn't a fit (per GSDC refund policy).

CHAPTER LIST

The 11 official modules - at a glance

The complete chapter list. Each module gets its own deep-dive page later in this brochure (pages 7–18), with sub-topics, LBD count and sample LBD activities.

#	Module	LBD	Page
01	Foundations of generative AI for PMs	4	7
02	The PM's AI toolkit: ChatGPT, Claude, Google AI & more	5	8
03	AI-powered project planning & scheduling	5	9
04	AI-driven risk management	4	10
05	Stakeholder engagement & communication with AI	4	11
06	AI-assisted status reporting & documentation	5	12
07	AI in agile, scrum & hybrid delivery	4	13
08	AI-enabled decision-making & scenario modeling	4	14
09	Ethics, governance & bias in PM AI use	3	15
10	Data privacy, security & compliance for PM AI	3	16
11	Capstone, exam prep & viva	3	17

Total Learn-by-Doing activities: 44. Every module contributes labs that build toward the capstone — by the end, you have a portfolio, not just a credential.

MODULE 01 Foundations of generative AI for PMs

4 LBD

Sub-topics

What generative AI is (and isn't) · LLMs, prompts, context windows · why PMs adopt faster than most professions · the shape of AI-assisted PM work · ethical foundations.

Sample Learn-by-Doing activities

- **LBD 01:** Write your own 250-word definition of generative AI in PM terms.
- **LBD 02:** Map one of your current PM workflows to the AI-assisted version.
- **LBD 03:** Identify three tasks in your week that AI can compress in the next 30 days.
- **LBD 04:** Write a one-page ethical principles note for AI use in your project.

What you can do by the end of Module 01: explain generative AI to a senior stakeholder in PM-native terms, with three concrete examples from your own work.

MODULE 02 **The PM's AI toolkit: ChatGPT, Claude, Google AI & more** 5 LBD

Sub-topics

Tour of 30+ tools across writing, summarization, scheduling, presentations and analytics · when to use which tool · how to prompt each tool well · keeping the bank's / firm's data safe.

Sample Learn-by-Doing activities

- **LBD 05:** Run the same status-report task through three different AI tools and compare outputs.
- **LBD 06:** Build a personal prompt library for status updates (10+ prompts).
- **LBD 07:** Draft an executive summary from a 20-page document using a chosen tool.
- **LBD 08:** Create an AI-enhanced PowerPoint deck for a stakeholder review.
- **LBD 09:** Generate a chart-analysis narrative from a CSV using AI assistance.

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[LIMITED TIME]

The half-price window is open — for now

The current enrollment bracket sits inside a limited-time discount window. Lock in your seat before it closes for the quarter.

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MODULE 03 AI-powered project planning & scheduling

5 LBD

Sub-topics

WBS generation with AI · estimating effort with AI assistance · dependency mapping · schedule narratives · capacity planning · keeping a human on the consequential call.

Sample Learn-by-Doing activities

- **LBD 10:** Generate a first-cut WBS for a real project of yours.
- **LBD 11:** Use AI to draft an effort estimate; compare to your gut estimate.
- **LBD 12:** Build a dependency map with AI assistance and reconcile to your tool.
- **LBD 13:** Draft a narrative explanation of your plan for an executive audience.
- **LBD 14:** Build a capacity / resource view across two scenarios.

Anti-pattern called out in this module: letting the AI *own* the plan. The model frames; the PM commits. Every plan must survive a human review pass.

MODULE 04 AI-driven risk management

4 LBD

Sub-topics

AI-assisted risk identification · risk register drafting · qualitative & quantitative rating with AI · mitigation narrative writing · scenario testing · drift in the risk register.

Sample Learn-by-Doing activities

- **LBD 15:** Generate a first-cut risk register for your current project.
- **LBD 16:** Apply AI-assisted qualitative scoring (likelihood × impact) to that register.
- **LBD 17:** Draft mitigation narratives for the top 5 risks.
- **LBD 18:** Run two scenario stress-tests on the schedule and write the narrative.

Practitioner note: AI shines at *broad coverage* in risk identification. It is much weaker at *idiosyncratic* risks specific to your team and history. Treat AI as the wide-net pass; you and your team do the narrow-deep pass.

MODULE 05 Stakeholder engagement & communication with AI

4 LBD

Sub-topics

Stakeholder mapping with AI · drafting tone-matched updates · handling difficult conversations · meeting prep & follow-ups · multi-language summaries · keeping nuance.

Sample Learn-by-Doing activities

- **LBD 19:** Build an AI-assisted stakeholder analysis (power × interest grid) for a project.
- **LBD 20:** Draft three tone-matched updates for the same news (board, team, customer).
- **LBD 21:** Prep talking points for a difficult conversation; rehearse with an AI partner.
- **LBD 22:** Generate meeting minutes & action items from a transcript.

What you can do by the end of Module 05: brief any audience on the same project in the right register — board, team, customer, regulator — without writing it three times.

MODULE 06**AI-assisted status reporting & documentation**

5 LBD

Sub-topics

Status report templates · RAG status drafting · burn-down / burn-up narratives · executive summaries · lessons-learned capture · documentation refactoring · evergreen docs.

Sample Learn-by-Doing activities

- **LBD 23:** Draft a weekly status report from raw data points using a template you build.
- **LBD 24:** Generate a RAG status with cited rationale for each colour.
- **LBD 25:** Convert a 10-page document into a one-page executive summary.
- **LBD 26:** Draft a lessons-learned write-up from a closed phase / project.
- **LBD 27:** Refactor stale documentation against a new template using AI.

HALF-PRICE CERTIFICATION**[50% OFF]****Same credential, same exam — at half the cost**

All 11 modules, 44 Learn-by-Doing labs, the live cohort, sample exams and the recognized digital badge — at fifty percent off the standard fee.

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MODULE 07 AI in agile, scrum & hybrid delivery

4 LBD

Sub-topics

AI in sprint planning · AI-assisted backlog grooming · retrospectives with AI · stand-up summarization · velocity narratives · what AI does poorly in agile (judgement, team dynamics).

Sample Learn-by-Doing activities

- **LBD 28:** Use AI to refine 10 user stories against INVEST criteria.
- **LBD 29:** Summarize a sprint retrospective transcript into themes & actions.
- **LBD 30:** Generate a velocity-trend narrative for the last 4 sprints.
- **LBD 31:** Draft a sprint-review deck from a backlog snapshot.

Anti-pattern called out: letting AI write the retrospective for the team. The team must own the conversation; AI summarises after. Use it on outputs, not on the room.

MODULE 08**AI-enabled decision-making & scenario modeling**

4 LBD

Sub-topics

Framing decisions for AI assistance · option generation · weighted decision matrices · scenario narratives · de-risking with structured outputs · keeping the decision human.

Sample Learn-by-Doing activities

- **LBD 32:** Frame a real decision you face and generate 3 options with trade-offs.
- **LBD 33:** Build a weighted decision matrix; reconcile with your team.
- **LBD 34:** Run a what-if scenario on a project constraint and draft the narrative.
- **LBD 35:** Write the recommendation memo with explicit AI-assisted vs human-owned sections.

Decision-making heuristic from this module: use AI for option generation and narrative; reserve the decision itself for humans. Document which is which in every memo.

MODULE 09 Ethics, governance & bias in PM AI use**3 LBD****Sub-topics**

Ethical foundations · bias in AI-generated PM content · fairness in stakeholder communication · transparency about AI use · governance for a project office · escalation paths.

Sample Learn-by-Doing activities

- **LBD 36:** Write a one-page AI-use disclosure statement for your project.
- **LBD 37:** Audit one of your AI outputs for tone, bias and inclusion.
- **LBD 38:** Draft an escalation path for AI mistakes you spot during the project.

What you produce here is what auditors and the PMO actually look for. Disclosure, audit, escalation — these three artifacts together are the minimum defensible bundle.

MODULE 10 Data privacy, security & compliance for PM AI

3 LBD

Sub-topics

Data flows in your PM tool stack · what's safe to put in a public AI tool · enterprise vs consumer accounts · IP & confidentiality · vendor due diligence · regulatory touchpoints.

Sample Learn-by-Doing activities

- **LBD 39:** Map data flows from your PM tools to any AI tool you use.
- **LBD 40:** Write the data-handling rules for AI use on your project.
- **LBD 41:** Run a vendor due-diligence checklist on one AI tool you use.

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MODULE 11**Capstone, exam prep & viva**

3 LBD

Sub-topics

Designing your capstone · scoping & building the deliverable · the viva conversation · exam mechanics & question-type strategy · interview practice for AI-fluent PM roles.

Sample Learn-by-Doing activities

- **LBD 42:** Scope and write your capstone brief; mentor sign-off.
- **LBD 43:** Build the capstone artifact; submit with a 1-page executive summary.
- **LBD 44:** Sit two sample exams under timed conditions; mock viva with mentor.

By the end of Module 11 you have completed all 44 Learn-by-Doing activities, shipped a capstone, sat two sample exams and rehearsed the viva. Exam day is preparation, not surprise.

PROGRAM · SEQUENCE

How the 11 modules sequence

The modules are sequenced into four phases. Each phase has a clear theme and a measurable outcome you can describe in interviews.

Phase	Modules	Theme	Outcome
Phase 1 · Foundations	M1 · M2	AI literacy and the PM toolkit.	You can explain AI to any stakeholder in PM-native terms.
Phase 2 · Applied delivery	M3 · M4 · M5 · M6 · M7	AI across planning, risk, stakeholders, status, and agile delivery.	You ship four to six concrete artifacts grounded in your own work.
Phase 3 · Decision & governance	M8 · M9 · M10	Decision-making, ethics, privacy and governance.	You can defend your AI use to PMO, audit and stakeholders.
Phase 4 · Capstone & exam	M11	Capstone, sample exams, viva.	You sit and pass the exam with a portfolio to show.

Why this sequence

- **Vocabulary first.** Modules 1–2 give you shared language; everything after stands on that.
- **Build before govern.** You build artifacts in Modules 3–7, then govern them in Modules 8–10.
- **Capstone consolidates.** Module 11 forces you to integrate everything into one deliverable.
- **Exam day is preparation.** Two sample exams plus a viva rehearsal before the real exam.

LBD INDEX

The 44 Learn-by-Doing labs - full index (1 of 2)

Every Learn-by-Doing activity in the program, indexed by module. Print pages 19–20 as your portfolio checklist — tick each lab as you complete it.

LBD	Module	Activity
01	M1	Write a 250-word definition of generative AI in PM terms.
02	M1	Map a current PM workflow to its AI-assisted version.
03	M1	Identify three tasks AI can compress in your next 30 days.
04	M1	One-page ethical principles note for your project.
05	M2	Same status-report task through three AI tools — compare outputs.
06	M2	Personal prompt library for status updates (10+ prompts).
07	M2	Executive summary from a 20-page document.
08	M2	AI-enhanced PowerPoint for a stakeholder review.
09	M2	Chart-analysis narrative from a CSV using AI.
10	M3	First-cut WBS for a real project.
11	M3	AI effort estimate vs your gut estimate.
12	M3	Dependency map with AI assistance.
13	M3	Narrative plan explanation for an executive audience.
14	M3	Capacity / resource view across two scenarios.
15	M4	First-cut risk register for a current project.
16	M4	AI-assisted qualitative scoring of that register.
17	M4	Mitigation narratives for the top 5 risks.
18	M4	Two scenario stress-tests on the schedule.
19	M5	Stakeholder analysis (power x interest grid) with AI.
20	M5	Three tone-matched updates for the same news.
21	M5	Talking points for a difficult conversation; AI rehearsal.
22	M5	Meeting minutes & action items from a transcript.

LBD INDEX

The 44 Learn-by-Doing labs - full index (2 of 2)

LBD	Module	Activity
23	M6	Draft weekly status report from raw data points.
24	M6	RAG status with cited rationale per colour.
25	M6	10-page document → one-page executive summary.
26	M6	Lessons-learned write-up from a closed phase / project.
27	M6	Refactor stale documentation against a new template.
28	M7	Refine 10 user stories against INVEST criteria.
29	M7	Sprint retrospective transcript → themes & actions.
30	M7	Velocity-trend narrative across 4 sprints.
31	M7	Sprint-review deck from a backlog snapshot.
32	M8	Frame a real decision; 3 options with trade-offs.
33	M8	Weighted decision matrix; reconcile with team.
34	M8	What-if scenario on a project constraint + narrative.
35	M8	Recommendation memo with AI-assisted vs human-owned sections.
36	M9	One-page AI-use disclosure statement.
37	M9	Audit one AI output for tone, bias and inclusion.
38	M9	Escalation path for AI mistakes spotted in-flight.
39	M10	Map data flows from your PM tools to any AI tool used.
40	M10	Data-handling rules for AI use on your project.
41	M10	Vendor due-diligence checklist on one AI tool.
42	M11	Scope and write your capstone brief; mentor sign-off.
43	M11	Build capstone artifact + 1-page executive summary.
44	M11	Two sample exams under timed conditions + mock viva.

LEARN-BY-DOING ACCESS

[50% OFF]

Unlock all 44 Learn-by-Doing labs

The fastest way to AI-fluent project delivery: 44 hands-on labs across 30+ AI tools, including ChatGPT, Claude and Google AI Studio.

[Unlock 44 Labs →](#)

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EXAM

Exam, validity & retakes

The CGAIPM exam tests application, not recitation. The structure mirrors real practitioner decisions across the 11 modules and 44 Learn-by-Doing activities.

Item	Detail
Credential	Certified Generative AI in Project Management (CGAIPM)
Issuing body	Global Skill Development Council (GSDC)
Format	Multiple-choice + scenario items + applied mini-case
Items	Approx. 40–60 items
Duration	Approx. 60–90 minutes (varies by version)
Open book	No · closed-book, online proctored
Passing line	Set by GSDC psychometric review · communicated at booking
Retake policy	Retakes allowed per the GSDC retake policy (see live page)
Validity	Lifetime credential · refresh recommended every 2 years
Credential issued	Digital certificate + verifiable badge on completion
Recognition	Recognized in 100+ countries
Money-back	7-day money-back guarantee per the GSDC refund policy

Exam-day rhythm: the exam samples across all 11 modules with weighting reflecting the live curriculum — applied delivery (M3–M7) carries the largest weight, followed by decision-making and governance (M8–M10).

EXAM PREP

Sample exam questions

Four sample items in the style of the real CGAIPM exam. Illustrative only — the live exam has 40–60 items across multiple-choice, scenario and applied mini-case formats.

Q1. A PM uses an AI tool to draft the weekly status report. Which control is **most** important before the report is sent to stakeholders?

- A. Use the largest available model.
- B. PM reviews and edits the draft, and explicitly approves before sending.
- C. Cache the draft to save tokens next week.
- D. Disable retrieval and let the model write from memory.

Answer: B · AI drafts; the PM owns the artifact. A human-in-the-loop review before send is the minimum defensible control on stakeholder-facing communication.

Q2. An AI tool returns a risk register with risks that don't match your team's history. What does this reveal about AI-driven risk management?

- A. AI is unfit for risk management; abandon the tool.
- B. AI is strong at broad coverage but weaker on idiosyncratic, team-specific risks; pair it with a team pass.
- C. The team should adopt the AI list verbatim to avoid bias.
- D. Switch to a different AI tool until the list matches exactly.

Answer: B · AI shines at wide-net identification; your team must do the narrow-deep pass. The pairing is the value, not either alone.

Q3. Where should the numeric values in an AI-assisted variance commentary come from?

- A. The AI's own generation, with a disclaimer.
- B. The underlying data store, inserted into the commentary deterministically.
- C. The previous month's commentary, edited by the AI.
- D. Whatever the AI considers most likely.

Answer: B · Numbers belong to the system of record. The model frames the narrative; the data store states the values.

Q4. A team uses AI to summarise its sprint retrospective. What is the **best** way to integrate AI into the retrospective itself?

- A. Let AI write the retrospective for the team to save time.
- B. Use AI on outputs after the conversation — never on the room itself.
- C. Skip the retrospective and use the AI summary instead.
- D. Replace the Scrum Master with an AI agent.

Answer: B · The team must own the conversation. AI summarises and structures the outputs; it does not replace the human exchange.

CAREER

Career outcomes after CGAIPM

The credential opens doors across the project-delivery profession. Most readers move along one of these tracks for the next 12–24 months, then re-skill into the next as their team scales.

Track	Entry role	12-month role	24-month role
Delivery track	AI-fluent Project Manager	Senior PM (AI delivery)	Programme Manager (AI delivery)
PMO track	PMO Analyst (AI)	PMO Lead (AI)	Head of AI-enabled PMO
Agile / Scrum track	Scrum Master (AI-fluent)	Agile Coach (AI)	Head of Agile Practice
Product / Product Ops	Product Manager (AI delivery)	Senior PM / Product Ops Lead	Director of Product Ops
Consulting / advisory	AI Delivery Consultant	Senior Consultant — AI PM	Practice Lead — AI Delivery

The reported pay-increase signal

Professionals who earned this certification report a **25–60% pay increase** in the 12 months following certification, through one of three mechanisms: an external move to an AI-fluent PM role, an internal lateral into a PMO or product-ops seat, or re-banding inside the same team during the next review cycle.

IMPACT

Where the credential moves the needle most

Three patterns repeat in conversations with credential-holders. If you recognise yourself in any one of them, the credential is built for you.

Pattern	Looks like	Why CGAIPM helps
1 · Stuck mid-career PM	Solid delivery record; recently feels “out-paced” by AI-fluent peers in reviews.	Closes the AI-fluency gap with portfolio evidence (44 LBDs).
2 · PMO / delivery lead	Pressed by the board on how AI is being used in the project office.	Gives you the controls, disclosure and governance vocabulary to answer cleanly.
3 · Career switcher into PM	Adjacent function (engineering, product, ops); wants the PM seat.	Pairs a PM primer with AI fluency — the combination recruiters screen for in 2026.

Where readers say CGAIPM showed up first in their work

- **Status reports.** First-draft time dropped by half within the first three weeks.
- **Risk registers.** Broader first-cut coverage; better mitigations after team pass.
- **Stakeholder communication.** Tone-matched updates per audience, in one pass.
- **Lessons-learned.** Captured at the time of the lesson, not six months later.
- **Board-level Q&A.** Confident, defensible answers about AI use in the project office.

UNLOCK FULL ACCESS

[50% OFF]

Unlock all 11 modules, 44 labs & exam attempts

36+ hours of self-paced material, live mentor cohorts, sample exams, capstone and the recognized digital badge — full access at half price.

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CERTIFICATE

Sample certificate

Below is a stylised preview of the digital certificate issued on completion. The live certificate is dated, individually numbered, and accompanied by a verifiable digital badge you can share on LinkedIn, your CV and email signature.



Verification: every certificate is independently verifiable at gsdcouncil.org/verify using the credential ID printed on the certificate. The same verification link sits on the digital badge.

STUDY PLAN

90-day study plan

Five to seven focused hours per week. The plan below maps the 11 modules across 13 weeks — leaving room for the capstone and exam window. Print this page and tick each week as you complete it.

Week	Focus	Deliverable
W1 · Days 1–7	M1 · Foundations of GenAI for PMs	Definition + workflow map (LBD 01–04)
W2 · Days 8–14	M2 · The PM's AI toolkit	Prompt library + tool comparison (LBD 05–09)
W3 · Days 15–21	M3 · AI planning & scheduling	WBS, estimate, plan narrative (LBD 10–14)
W4 · Days 22–28	M4 · AI-driven risk management	Risk register + scenarios (LBD 15–18)
W5 · Days 29–35	M5 · Stakeholder & communication	Stakeholder grid + updates (LBD 19–22)
W6 · Days 36–42	M6 · Status reporting & docs	Status report + lessons learned (LBD 23–27)
W7 · Days 43–49	M7 · AI in agile / scrum / hybrid	Backlog, retro, velocity (LBD 28–31)
W8 · Days 50–56	M8 · Decision-making & scenarios	Decision memo + scenarios (LBD 32–35)
W9 · Days 57–63	M9 · Ethics, governance, bias	Disclosure + audit + escalation (LBD 36–38)
W10 · Days 64–70	M10 · Privacy, security, compliance	Data flows + due-diligence (LBD 39–41)
W11 · Days 71–77	M11 · Capstone scoping	Capstone brief signed off by mentor (LBD 42)
W12 · Days 78–84	M11 · Capstone build & review	Capstone artifact + exec summary (LBD 43)
W13 · Days 85–90	M11 · Exam & viva	Two sample exams + mock viva + exam booked (LBD 44)

EMPLOYER VIEW

Employer view & common questions

What hiring teams screen for in 2026

- **Built artifacts.** A portfolio of 44 LBDs reads differently from a course completion.
- **Controls instinct.** You can name the disclosure, audit and escalation artifacts.
- **Tool fluency.** You can pick the right AI tool for a given PM task without thinking.
- **Globally recognized credential.** Reduces the “unknown candidate” discount on shortlists.

Common questions

Question	Short answer
Do I need to code to do this credential?	No. CGAIPM is built for PMs; no coding is required.
Are all 44 LBDs included?	Yes — every Learn-by-Doing activity is included; the full index is on pages 19–20.
Is the credential globally recognized?	Yes — recognized in 100+ countries. See the live program page for current details.
How long does it take, realistically?	Most readers finish in 90 days at 5–7 focused hours per week.
What if I fail the exam?	Retakes are allowed per the GSDC retake policy. The program includes sample exams and a mock viva.
Can my employer sponsor me?	Yes. Corporate / cohort sponsorship is available via the live program page.
What if it isn't a fit?	GSDC offers a 7-day money-back guarantee per its refund policy.

NEXT COHORT INTAKE

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Daily live sessions, peer cohort, role-mapped capstone. Move from brochure reader to enrolled candidate in under two minutes.

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ENROLLMENT

Start the next chapter

You've reached the last page of the complete brochure. The next step is the easiest one: enrol on the live program page. Your access opens immediately, your cohort is assigned within 24 hours, and you start Module 1 the moment you log in.

Step	What happens
1 · Click any CTA in this brochure	You land on the official CGAIPM program page.
2 · Apply your offer at checkout	Your 50% discount is auto-applied within the offer window.
3 · Complete enrolment	Your access details, cohort schedule and mentor introduction arrive in your inbox.
4 · Start Module 1	Open the LMS and begin the 90-day pathway through all 11 modules and 44 LBDs.

Direct contact

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