LADP Enterprise — Programme Schedule

LLM Application Developer Programme (LADP) Enterprise · Upcoming Intakes

Build a production-ready LLM application in one month with LADP Enterprise. Your team solves a real company use case — with your own data and your own problem — under the mentorship of AI Engineers from AI Singapore (AISG).

Programme at a Glance

Format	One month, part-time — approx. 10 hours per week over 4 weeks (~40 hours total, about five working days of effort).
Team size	Teams of 2–4 working professionals from any background; no coding background required.
Intakes	Monthly — a new cohort every month.
Mentorship	Expert mentorship from AI Engineers at AI Singapore (AISG).
Tools provided	AI coding assistants and an LLM API key provided for the duration of the programme.
Certification	Digital certificate of completion.

Upcoming Intakes

Milestone	January 2027	March 2027	April 2027	May 2027
Registration closes	**23 October**	**5 January**	**29 January**	**5 March**
Programme starts (Week 1 · Deep-skilling)	4 January	1 March	5 April	3 May
Knowledge-transfer workshops (Full day, in-person)	8 & 15 January	5 & 12 March	9 & 16 April	7 &14 May
Instructor-led consultations days*	6, 13, 20 & 27 January	3, 10, 17 & 24 March	7, 14, 21 & 28 April	5, 12, 19 & 26 May
Final Presentation (Programme ends)	29 January	26 March	30 April	28 May

Schedule subject to change. *The dates and details above are indicative and provided for planning purposes only. AI Singapore reserves the right to amend or reschedule any part of the programme — including dates, content, workshop timings and mode of delivery — at any time and without prior notice. Confirmed dates will be communicated to registered participants.*

***Flexible timeslots on consultation days.** *Teams may select timeslots based on availability on the dates scheduled for consultations.*

Programme Structure

LADP Enterprise combines self-paced deep-skilling with instructor-led workshops and dedicated hands-on build sessions, delivered over four part-time weeks:

Component	Hours	Mode
Deep-skilling (5 modules)	8h	Self-paced · Week 1
Knowledge-transfer workshops (6 topics)	16h	In-person – 2 full day sessions
Instructor-led consultations	5h	Online – to be booked on consultation days
Asynchronous build	12h	Self-directed

Weekly calendar — four weeks (each intake)

Async self-paced | Compulsory consult (Wed) | In-person classroom + build | Final presentation (online)

	MON	TUE	WED	THU	FRI
WEEK 1 *Foundations + first build*	Deep-skilling (Async) ~1–2h	Deep-skilling (Async) ~1–2h	Consultation (online) 1h	Deep-skilling (Async) ~1–2h	Knowledge-transfer workshop + Build (in-person) 8h
WEEK 2 *Build + experiment*	Build (Async) ~1–2h	Build (Async) ~1–2h	Consultation (online) 1h	Build (Async) ~1–2h	Knowledge-transfer workshop + Build (in-person) 8h
WEEK 3 *Build + evaluation*	Build (Async) ~1–2h	Build (Async) ~1–2h	Consultation (online) 1h	Build (Async) ~1–2h	Build (Async) ~1–2h
WEEK 4 *Hardening + handover*	Build (Async) ~1–2h	Build (Async) ~1–2h	Consultation (online) 1h	Build (Async) ~1–2h	Final presentation (online) ~1h

Compulsory consultations are held on Wednesdays (flexible timeslots to be booked by teams). Teams should ensure that all participants are available for the full day knowledge transfer sessions, the consultation sessions and the final presentation.