



AI-POWERED LEARNING EXPERIENCE PLATFORM · TRAINING MANAGEMENT SYSTEM

Product Catalogue

A complete reference to the DeepLXP platform — capabilities, content formats, training operations, analytics, roles, integrations and commercial structure.



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Smarter Learning, Reimagined With AI

AI-powered LMS your team can launch in a day

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Course management
transparent layout



Live product demo
personalised walkthrough



Social learning
active participation

Create · Deliver · Engage

Structured authoring, self-paced and live delivery, and a learner experience built for completion.

Assess · Manage · Measure

Quizzes, assignments, evaluator review, cohort operations, certification and analytics.

White-label · AI-powered

Your brand end to end, with AI assisting authoring and assessment under human review.

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What This Catalogue Covers

Each section states the capability, the surfaces it appears on, and the operational outcome it supports.

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01 · THE CHALLENGE

Learning Should Not Live in Six Different Systems

Most training operations are assembled from whatever was available at the time: a course tool here, a spreadsheet of cohorts there, a separate quiz app, a video account, and a reporting process that exists only because somebody rebuilds it every quarter. The learning suffers. The administration suffers more.

BEFORE DEEPLXP

Courses, assessments and video live in separate tools

Cohorts, trainers and schedules tracked in spreadsheets

Progress visible only when someone compiles it manually

Course authoring waits on scarce instructional design time

Assessment results and feedback handled over email

Every audience meets a different, unbranded experience

WITH DEEPLXP

One branded environment for content, assessment, delivery and reporting

Batches, trainers, evaluators, seats and schedules managed in the platform

Learner, course and batch progress visible on demand

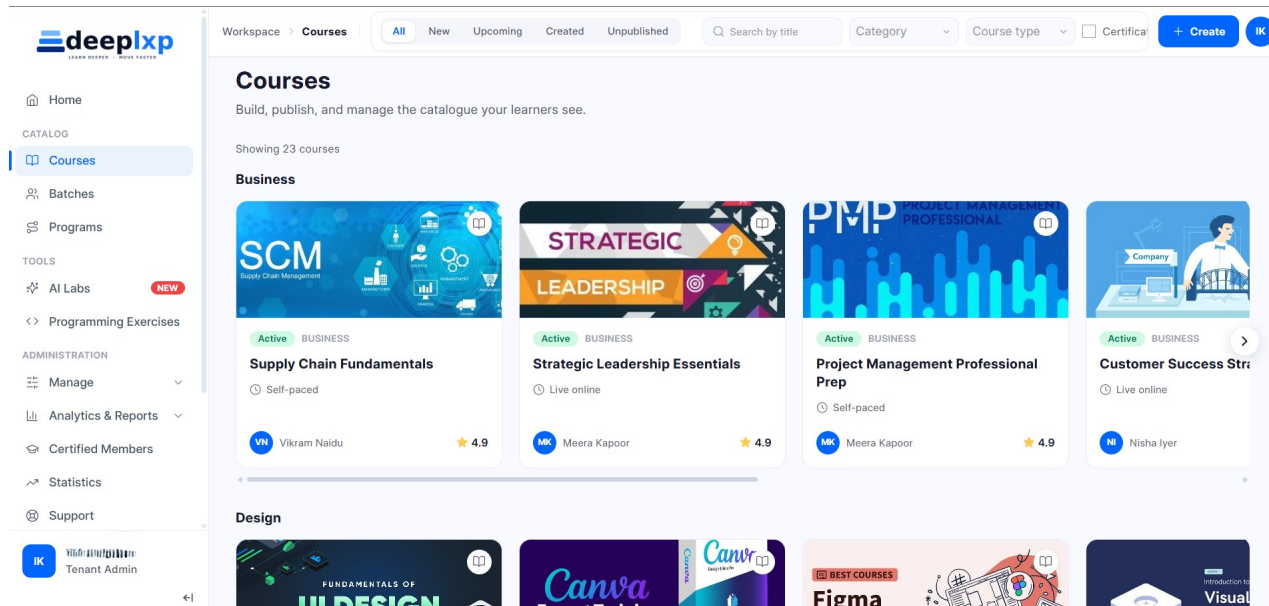
AI-assisted drafting gives instructors a reviewed starting point

Evaluation queues, structured feedback and downloadable reports

A consistent, white-labelled academy for every audience

BUSINESS OUTCOME

Replace fragmented learning tools with one connected environment for learners, instructors, evaluators and administrators.



The course catalogue administrators build and learners see — one place to create, publish and manage.

02 · PLATFORM OVERVIEW

One Platform for the Complete Learning Lifecycle

DeepLXP is an AI-powered, white-label Learning Experience Platform and Training Management System. It brings authoring, delivery, engagement, assessment, training operations and analytics together in a single branded environment.

CREATE

Author faster

Structured Course → Chapter → Lesson building with AI-assisted drafting and multimedia content.

DELIVER

Self-paced and live

Publish self-paced courses or run instructor-led cohorts with schedules and live classes.

ENGAGE

Keep learners moving

Personal dashboards, progress, notifications, streaks and weekly goals.

ASSESS

Prove capability

Quizzes, assignments, programming exercises, evaluator review and structured feedback.

MANAGE

Run the operation

Batches, trainers, evaluators, seats, attendance, communication and certification.

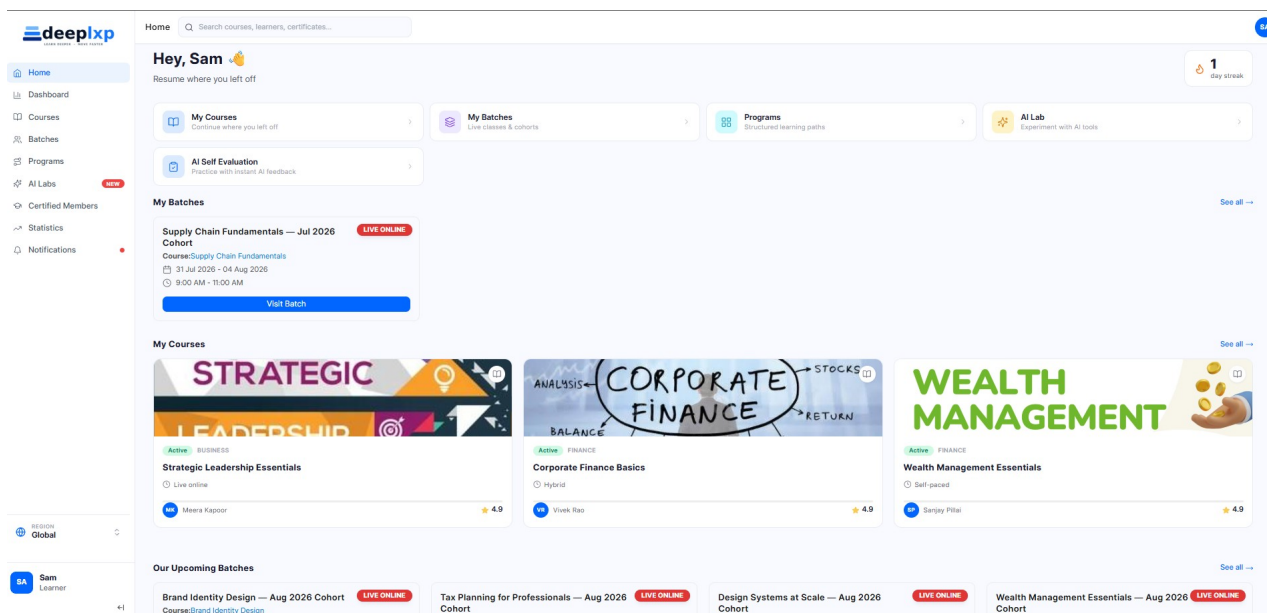
MEASURE

See what works

Progress, completion, certification, feedback and AI usage visibility, with exports.

Why DeepLXP rather than a basic LMS

- A training management system, not only a course player — cohorts, trainers, seats, schedules and attendance are first-class.
- AI is built into authoring, assessment and practice, with human review retained at every publication step.
- White-label by design, so every audience meets your brand rather than a vendor's.
- Operational and AI-usage visibility sit in the same place as learning analytics.



Courses, cohorts, programs and AI Labs reached from one branded home.

03 · CONTENT AND AUTHORING

Build Structured, Multimedia Learning — Faster

Organise learning in a clear hierarchy, combine the media the subject actually needs, and give instructors an AI-assisted starting point instead of a blank page.

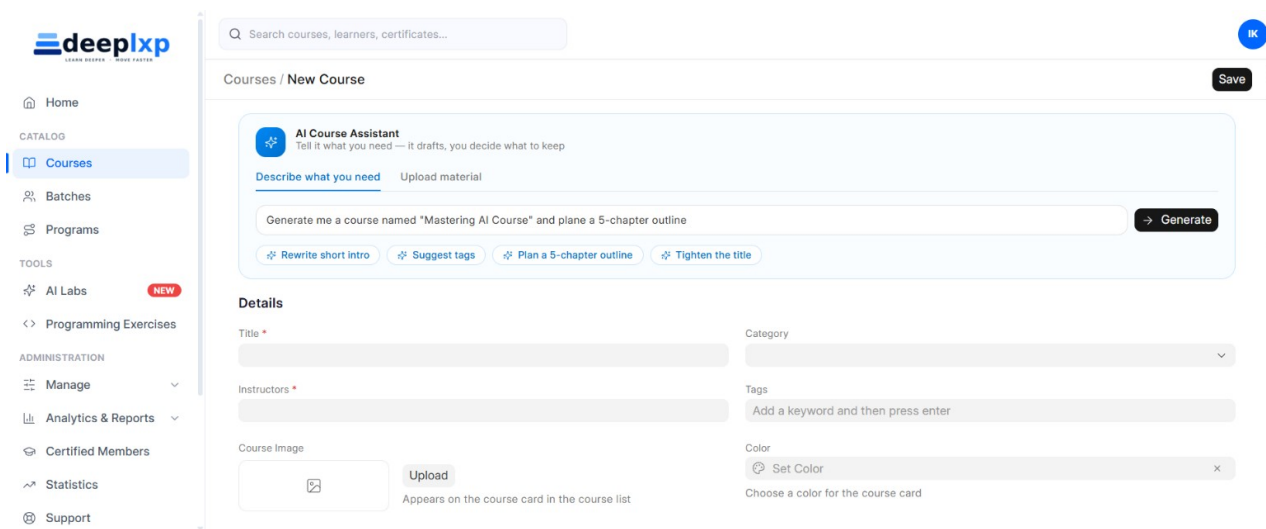


Structured course builder

- Course → Chapter → Lesson hierarchy with descriptions, categories, tags, instructors, pricing and certification settings.
- Create, edit, duplicate, import and publish courses directly in the browser.
- Lesson locking and completion rules to enforce sequence.
- Video progress tracking and restricted skipping, where configured.

Reuse and organisation

- Content is organised once and reused across courses, batches and programs.
- Categories, tags and course images drive catalogue discovery and filtering.
- Batch-specific materials can sit alongside the core course without duplicating it.
- Published, featured and upcoming states control what learners see and when.



The course editor, with AI assistance available inline at the point of authoring.

Supported content formats

Text and formatted material	Uploaded and YouTube video	Audio	PDF documents
Embedded external content	Interactive video and presentation	SCORM packages	Quizzes, assignments, code exercises

SCORM is supported as compatible package playback. SCORM conformance certification is not claimed. Supported package versions and xAPI status are confirmed in the technical annex.

04 · AI-ASSISTED AUTHORING

From Source Material to Course Draft in Minutes

Course and assessment authoring is usually the bottleneck between a training need and a training programme. DeepLXP shortens the first draft, then hands control back to the instructor.

Generate a course draft from a prompt or uploaded material, then review before anything is published.

AI Course Assistant

- Start from a written prompt, existing learning material, or uploaded PDF, PPT and document files.
- Receive suggested course titles, descriptions, tags, structures and outlines.
- Edit, restructure or discard every suggestion before publication.
- Suggestions apply individually — nothing is saved until the instructor chooses.

AI Assessment Builder

- Generate assessments from a single lesson, a whole course, or uploaded reference files.
- Multiple-choice, open-ended, assignments, programming exercises and assignment rubrics.
- Set question count and difficulty before generating.
- All generated assessment is reviewed and approved before release to learners.

Applied suggestions populate the course record, where the instructor edits them like any other field.

AI accelerates the authoring process. Instructors remain responsible for reviewing, editing, approving and publishing final learning content. Available AI models and AI capabilities depend on the organisation's platform configuration.

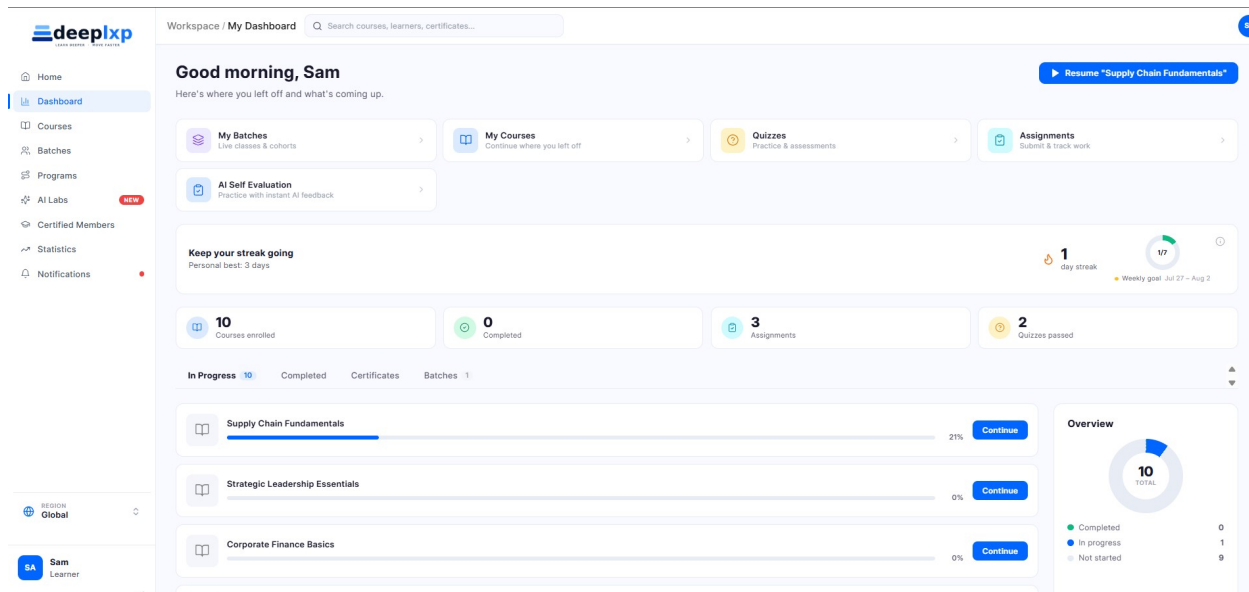
BUSINESS OUTCOME

Reduce repetitive authoring work and shorten time-to-launch, while keeping instructors accountable for what learners actually see.

05 · LEARNER EXPERIENCE

A Learning Experience Built Around Every Learner

Consistency is what makes training scale. Every learner meets the same branded environment, sees what is expected of them, and can pick up exactly where they stopped.



A personalised home showing enrolled courses, progress, assessments, streaks and weekly goals.

Personal dashboard

Enrolled courses, assigned batches, upcoming live classes, progress, weekly goals and streaks — with one-click resume.

Course discovery

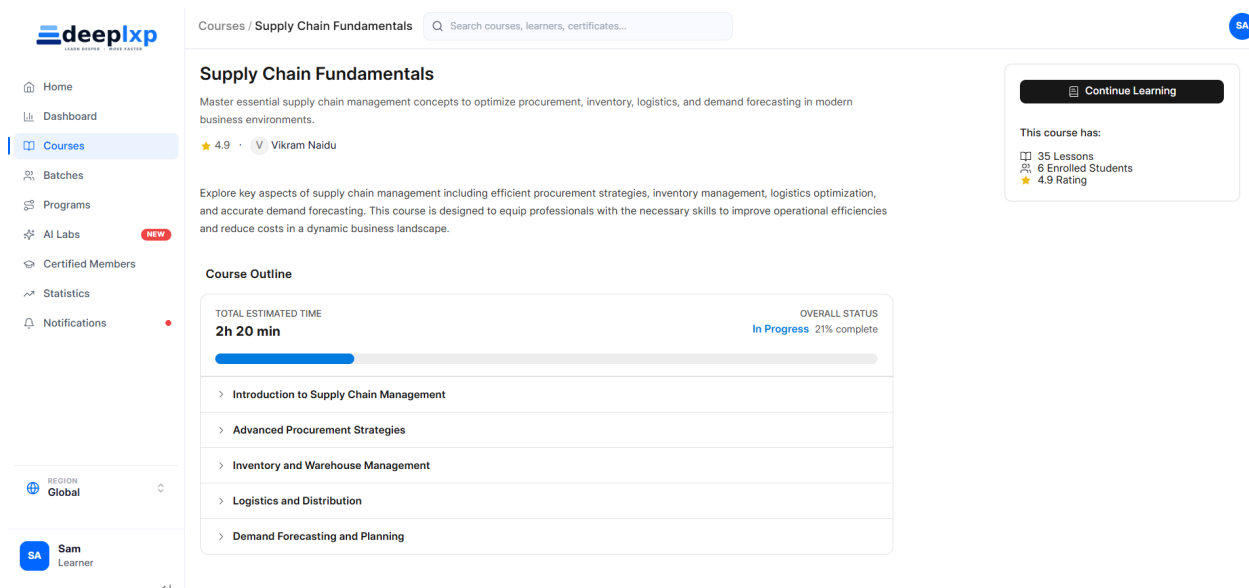
A searchable catalogue of published, featured and upcoming courses with outlines, instructors, categories, ratings and pricing.

Profiles and recognition

Professional profiles carrying skills, experience, roles, achievements and earned certificates.

Notifications

A real-time centre for enrolments, assignments, evaluation updates, certificates and discussions.



Course outlines show estimated time, chapter structure, completion state and overall progress.

BUSINESS OUTCOME

Higher engagement, easier discovery of relevant learning, and a clear view of individual development.

06 · ASSESSMENT AND PRACTICE

Assess Knowledge, Application and Practical Skill

Completion is not evidence of capability. DeepLXP combines automatically scored knowledge checks with evaluator-reviewed assignments and hands-on practical exercises.

Assessment and submission types

TYPE 01

Single choice

One correct option, automatically scored.

TYPE 02

Multiple choice

Several correct options, automatically scored.

TYPE 03

Open ended

Free-text response routed to an evaluator.

TYPE 04

Assignments

Written responses, uploaded files and multi-question submissions.

TYPE 05

Programming exercises

Code evaluated against defined test cases.

TYPE 06

Interactive segments

Video and presentation checkpoints that can be required before assessment.

Quizzes and assignments

- Lesson-based and batch-based quizzes with automatic or manual evaluation and controlled result release.
- Assignments accepting written responses, uploaded files and multi-question submissions.
- Deadlines, pass or fail outcomes, marks, evaluator feedback and downloadable evaluation reports.

Practice and self-evaluation

- Programming exercises evaluated against defined test cases.
- Interactive video and presentation segments that can be required before an assessment.
- AI self-evaluation lets learners generate practice quizzes from enrolled course content and review past attempts.

The screenshot displays the 'Evaluation Queue' in the DeepLXP system. The sidebar on the left contains navigation links: Home, Courses, Batches, Programs, AI Labs (marked as NEW), OpenClaw Workspaces, Certified Members, Statistics, and Notifications. The main content area has a search bar and tabs for 'Quizzes' and 'Assignments'. Below the tabs, a message states: 'Written, file, and media submissions awaiting your review.' The queue lists three items:

Item	Total	Graded	Pending	Action
Fundamentals of Supply Chain and Operations Management	2	2	0	View queue
Supply Chain Case Study — Workflow Test	1	1	0	View queue
Digital Learning Submission Test	3	3	0	View queue

The evaluator's queue: every quiz and assignment awaiting review, with graded and pending counts.

BUSINESS OUTCOME

Evidence capability rather than attendance — and give evaluators a single, auditable place to do it.

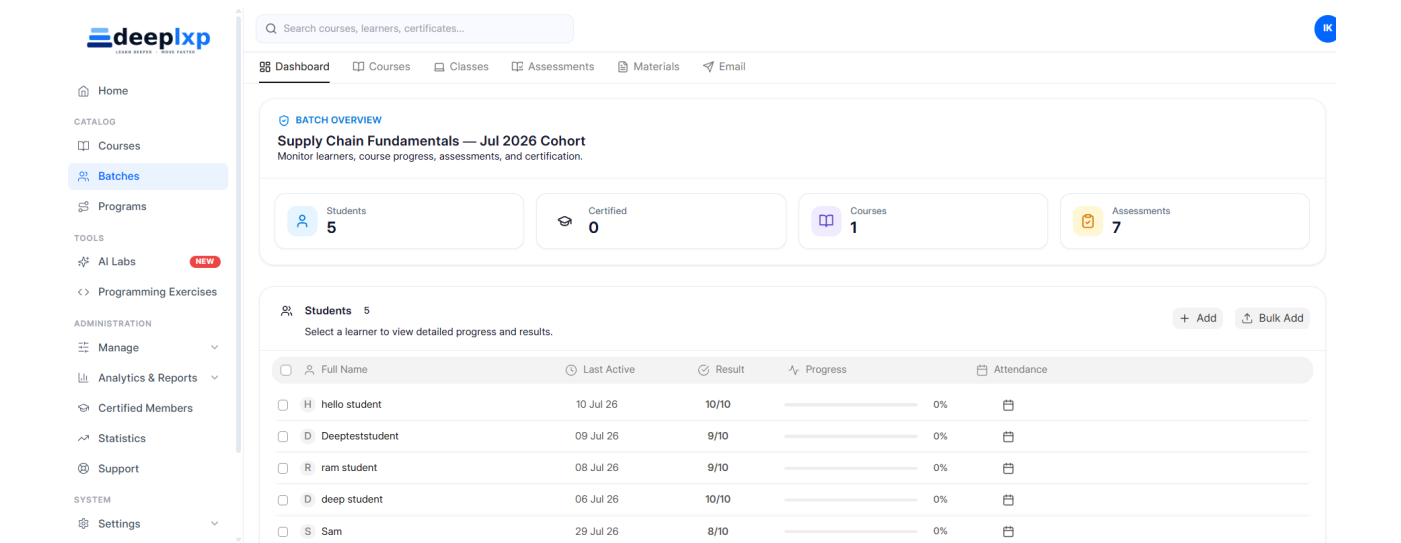
07 · TRAINING MANAGEMENT

More Than an LMS: Run the Whole Training Operation

A Learning Management System publishes content. A Training Management System runs a business of training — cohorts, trainers, evaluators, seats, schedules, attendance, communication, certification and reporting. DeepLXP is built to do both.

Capability matrix

CAPABILITY GROUP	WHAT IS INCLUDED
Learning experience	Learner dashboards · course discovery and catalogue · course details · progress and resume · profiles · notifications · streaks and weekly goals · reviews and ratings
Content and assessment	Course → Chapter → Lesson authoring · multimedia and embedded content · SCORM packages · lesson locking and completion rules · quizzes · assignments · programming exercises · interactive content · AI Course Assistant · AI Assessment Builder · AI self-evaluation
Training operations	Batches and cohorts · start and end dates · seat limits · course allocation · trainer assignment · evaluator assignment · learner enrolment · batch materials · training scheduler · live classes · attendance · evaluation queues · email templates and reminders · email activity log · support tickets · paid courses and cohorts
Administration and reporting	Roles and permissions · member, instructor, trainer, evaluator and moderator management · enrolment approval workflow · platform settings · guest access · certificate operations and bulk generation · badges · system and platform analytics · review and feedback dashboard · AI usage analytics · CSV and Excel export



A single cohort view covering courses, learners, assessments, results, progress and attendance.

BUSINESS OUTCOME

Plan and run instructor-led cohorts with trainers, learners, schedules, assessments, attendance and certification managed from one operational view.

08 · TRAINING OPERATIONS

Plan, Run and Close Out Every Cohort from One View

Training operations teams spend most of their time on coordination, not content. DeepLXP moves that coordination into the platform, where it can be delegated, tracked and reported.



Cohorts and people

- Batches with start and end dates, seat limits, assigned courses, pricing and certification settings.
- Trainers, evaluators and enrolled learners assigned per batch.
- Batch-specific learning materials alongside the core course.
- Evaluation queues giving evaluators one place to review open-ended responses and assignments.
- In-platform support tickets raised and tracked without leaving the academy.

Schedule and communication

- Calendar-based training scheduler showing course schedules, batch allocations and trainer assignments.
- Batches can be created directly from the scheduler; Google Calendar connects for personal events.
- Zoom-based live classes that learners join from the platform, with attendance tracking.
- Branded email templates for welcome messages, login links, results, certification updates and reminders.
- Searchable email activity log filtered by date, delivery status and batch operation.

COURSES {1}	TRAINER {1}	SCHEDULE ↑	ENROLLMENT	STATUS {1}
Business Negotiation Skills	AD Amit Desai	19 Jun 2026 - 23 Jun 2026 9:00 AM - 11:00 AM	0 / 24 enrolled 24 left	Ended
UI/UX Fundamentals	AP Arjun Patel	19 Jun 2026 - 23 Jun 2026 9:00 AM - 11:00 AM	0 / 32 enrolled 32 left	Ended
Supply Chain Fundamentals	IT Isha Trainer	31 Jul 2026 - 04 Aug 2026	5 / 28 enrolled 19 left	In Progress

Plan cohorts, trainers and seat allocation on one calendar, then create batches directly from it.

09 · PROGRAMS AND PATHWAYS

Guide Learners Through Complete Development Journeys

Single courses rarely change capability. Programs combine multiple courses into an ordered journey, so onboarding, role readiness, compliance and certification each have a defined path rather than a reading list.



deepLXP Courses / Supply Chain Fundamentals

Supply Chain Fundamentals
Master essential supply chain management concepts to optimize procurement, inventory, logistics, and demand forecasting in modern business environments.
★ 4.9 · Vikram Naidu

Explore key aspects of supply chain management including efficient procurement strategies, inventory management, logistics optimization, and accurate demand forecasting. This course is designed to equip professionals with the necessary skills to improve operational efficiencies and reduce costs in a dynamic business landscape.

Course Outline

TOTAL ESTIMATED TIME: **2h 20 min** OVERALL STATUS: **In Progress** 21% complete

- Introduction to Supply Chain Management**
 - Overview of Supply Chain (Est. 10 min) **COMPLETION** 100% **Launch**
 - The Role of Technology in Supply Chains (Est. 10 min) **COMPLETION** 100% **Launch**
 - Ethical and Sustainable Supply Chain Practices (Est. 10 min) **COMPLETION** 100% **Launch**
- Advanced Procurement Strategies**
- Inventory and Warehouse Management**
- Logistics and Distribution**

Continue Learning

This course has:
15 Lessons
6 Enrolled Students
★ 4.9 Rating

A program's structured course sequence, with progression visible to learners and administrators.

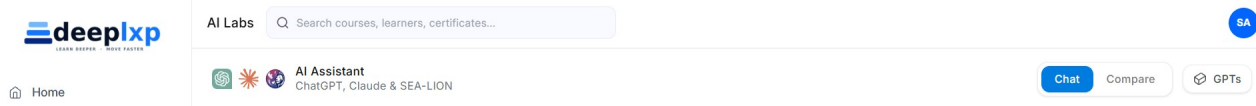
BUSINESS OUTCOME

Move beyond disconnected courses by giving every learner a clear, purposeful development pathway — and the organisation a way to see who is on it.

10 · AI LABS

A Controlled Environment for Practical AI Skills

AI skills are now a workforce development requirement, but uncontrolled AI use is a governance problem. AI Labs gives learners real practice inside a workspace administrators can scope, monitor and cost.



A managed entry point to prompt practice, model comparison and custom AI assistants.

Prompt-engineering practice

An interactive workspace for writing and refining prompts against configured models, with conversation history, image attachments and responses containing web citations.

Model comparison

Compare responses from two configured models side by side, to teach evaluation rather than acceptance.

Custom AI assistants

Authorised users create and publish specialised assistants for specific learning or organisational use cases; learners discover them in-platform.

Private AI workspaces

Private workspaces for controlled experimentation, with administrators able to monitor workspace state.

Controlled access

- AI Labs access can be restricted to eligible batch learners.
- Workspace states are visible to administrators: creating, running, stopped, failed, expired and deleted.

Usage visibility

- AI token consumption and estimated cost tracked in analytics.
- Usage broken down by feature, by user and by AI model.

Available AI models and AI capabilities depend on the organisation's platform configuration.

BUSINESS OUTCOME

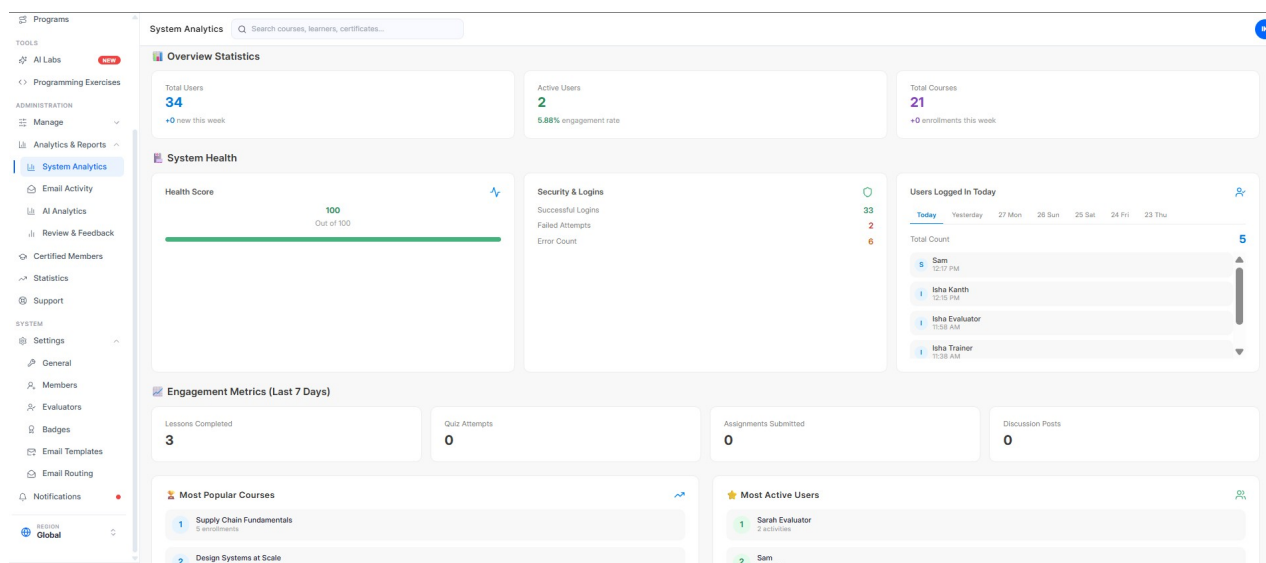
Give people genuine hands-on AI experience without giving up control of access, oversight or cost.

11 · REPORTING AND ANALYTICS

Turn Learning Activity into Decisions You Can Defend

Reporting is usually where platform evaluations are won or lost. DeepLXP is built so that the people accountable for training outcomes, budgets and audits can answer their own questions.

REPORT	WHAT IT SHOWS	PRIMARY USER	SUPPORTS THE DECISION
System analytics	Platform users, learner engagement, courses, enrolments, completions, certifications	L&D leadership	Where adoption is strong or stalling
Learner progress	Individual and cohort progress and completion across courses and batches	Instructors, trainers	Who needs intervention, and when
Course and batch performance	Progress and completion by course and by cohort	Training operations	Which courses and cohorts to revise or retire
Reviews and feedback	Course reviews and learner ratings, filterable by course	Content owners	Which content to improve first
Certification	Issued certificates, verification and searchable records	Compliance, HR	Evidence of completion and credential status
AI usage analytics	Token consumption, estimated cost in USD, usage by feature, user and model	Platform owner, finance	Where AI spend is going and whether it is justified
Platform statistics	Tenant-wide trends in courses, signups, enrolments, completions, certifications	Executive sponsor	Whether the programme is growing



System analytics: adoption, engagement, health and most active courses in one view. Reports export to CSV and Excel.

12 · CREDENTIALS AND RECOGNITION

Issue, Verify and Evidence Every Credential

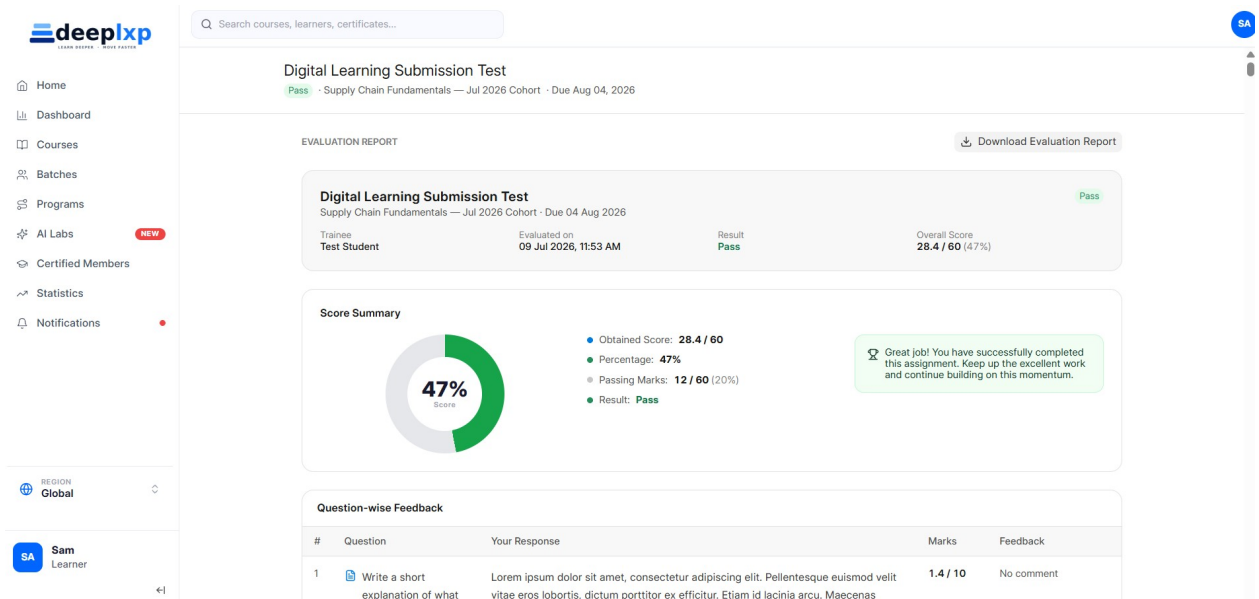
A credential is only useful if a third party can trust it. DeepLXP covers issuance, template control, bulk operations and public verification.

Issuance and templates

- Course and batch certification with certificate requests, evaluator scheduling and issuance.
- Custom certificate templates and downloadable certificate files.
- Bulk certificate generation and emailing from uploaded CSV data.

Verification and recognition

- Public certificate verification and a searchable certified members directory.
- LinkedIn “Add to Profile” links from issued certificates.
- Badges awarded automatically when defined achievement conditions are met.



An evaluation report showing score summary, pass outcome and question-level feedback, available as a download.

BUSINESS OUTCOME

Give learners a credential they can prove, and give compliance teams a record they can audit.

13 · PLATFORM AND ENTERPRISE READINESS

Your Brand, Your Roles, Your Boundaries

DeepLXP is delivered as a branded tenant environment, administered by your own team, with access scoped to the responsibilities each person actually holds.

White-label experience

- Branded login and registration, emails, platform content, colours and academy identity.
- Guest access so visitors can browse courses and batches before creating an account.
- Self-service trial provisioning with email verification, workspace address selection and provisioning status.

Roles and administration

- Members, instructors, trainers, evaluators, moderators and system managers with role-based access.
- Course and batch enrolment approval workflow: pending, approved and rejected.
- Moderator settings for categories, badges, email templates and routing, guest access, payments and AI Labs access.

Roles and what they control

ROLE	TYPICAL RESPONSIBILITY
Member / learner	Enrolled learning, assessments, profile, certificates and notifications
Instructor	Course authoring, chapters and lessons, assessment creation and publication
Trainer	Assigned batches, live classes, batch materials and cohort progress
Evaluator	Evaluation queue for open-ended responses and assignment submissions
Moderator	Platform settings, categories, badges, email templates and routing, AI Labs access
System manager	Members and roles, enrolment approvals, tenant configuration and analytics

Security posture supported in the platform

- Role-based access control across all user types.
- Branded, separated tenant environments.
- Controlled AI Labs access and AI usage visibility.
- Enrolment approval and administrative oversight.
- Private AI workspaces with monitored state.
- Searchable email activity records for training communication.

Certifications, encryption, hosting model, data residency, backup and recovery, audit logging, retention and incident response are addressed in the technical and security annex, issued on request.

INTEGRATIONS

What DeepLXP Connects To

Integration status is stated per category. Items requiring scoping are confirmed during implementation planning rather than assumed here.

CATEGORY	STATUS
Video conferencing	Zoom-based live classes, with Zoom accounts configurable in moderator settings
Calendar	Google Calendar connection for personal events in the training scheduler
Email	Built-in branded templates, email routing configuration and a searchable email activity log
Content standards	SCORM package playback
Payments	Configurable payment settings and gateway configuration
Data export	CSV and Excel export across reporting surfaces
Identity and SSO	Confirmed during implementation scoping
HRIS and employee systems	Confirmed during implementation scoping
APIs and data exchange	Confirmed during implementation scoping
Government and funding systems	Subject to registration, approval and API access

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See DeepLXP in action

Tell us a bit about your organisation and we'll schedule a personalised walkthrough with our team.

Full name *

Jane Doe

Company *

Your company name

Write a Description

Write a short description about your needs or questions.

0 / 1,500 words

Book Demo

Email *

you@company.com

Verify

Phone *

Code

555 000 0000

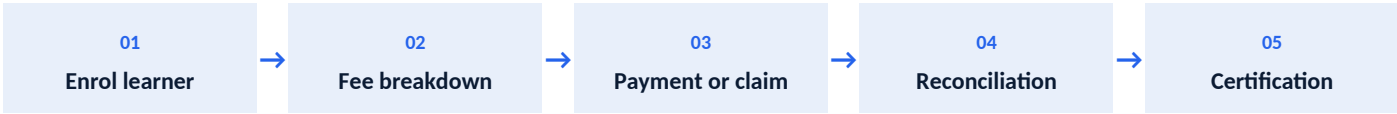
We'll email a 6-digit code to confirm this address before you can book a demo.

Prospective clients can request a branded workspace and follow provisioning status.

14 · SOUTHEAST ASIA DELIVERY

Built for How Training Providers Operate in Southeast Asia

Commercial training providers in the region carry an administrative load that generic platforms ignore: funded programmes, fee breakdowns, claims, reconciliation and multi-currency delivery. The status of each capability is stated plainly below.



CAPABILITY	STATUS
Paid courses and paid cohorts	Available now
Multiple currencies and taxation settings	Configurable
Payment gateway configuration	Configurable
Fee breakdown and grant calculation for funded training	Planned
Partial and full payments, payment reconciliation	Planned
SkillsFuture Credit claim flows and claim-status tracking	Subject to integration
SSG / SkillsFuture Singapore related workflows	Subject to approval and API access
HRD Corp related use cases (Malaysia)	On the roadmap
Regional language support	On the roadmap

How to read the status column

Available now	Configurable	Planned	Subject to approval
Shipped and in use	Shipped, enabled per tenant	On the roadmap, scope not fixed	Requires external approval and API access

Payment capabilities depend on the organisation's configured payment integration. Government, funding and regulatory integrations depend on registration, approval, API availability and the agreed implementation scope. DeepLXP is not stated to be integrated with, approved by, certified by, accredited by or endorsed by SSG, SkillsFuture Singapore, HRD Corp or any government body.

15 · COMMERCIAL MODEL

A Commercial Model That Matches How You Deliver Training

DeepLXP is licensed around the dimensions that actually vary between training operations — how many people learn, how many branded academies you run, and how much AI your programmes consume. The framework below is the structure; commercial detail is issued separately.

DIMENSION	HOW IT IS STRUCTURED
Subscription tier	Feature and capability bands
Billing period	Monthly or annual commitment
User dimension	Named users and active learners
Tenant dimension	Workspaces or branded academies
AI consumption	Metered AI usage, visible in AI analytics
Storage and infrastructure	Content storage and workspace resources
Optional add-ons	AI Labs, private workspaces and additional modules
Services	Implementation, onboarding and migration

A written quotation covering plan, term, user bands and AI allowance is issued for your specific requirement.

16 · USE CASES AND BUYER FIT

Where DeepLXP Delivers Value

The same platform supports very different training mandates — because cohorts, assessment, branding and reporting are configurable rather than assumed.

Employee onboarding

Consistent orientation, organisational knowledge and role-based training from day one.

Workforce upskilling

Structured programs for technical, operational and professional development.

Compliance training

Assign required learning, enforce sequence and evidence completion.

Instructor-led academies

Cohorts, trainers, schedules, live classes, assessments and certificates in one operation.

Customer education

A branded portal for product training, adoption and ongoing enablement.

Partner enablement

Standardised knowledge across dealers, vendors, distributors and channel partners.

AI skills development

Prompt practice, custom assistants and private AI workspaces under administrative control.

Commercial training delivery

Paid courses and cohorts with assessment, certification and payment configuration.

Professional certification

Certification tracks, evaluator-reviewed assessment and publicly verifiable credentials.

Designed for

- Corporate Learning and Development leaders
- HR and employee training teams
- Training providers and professional academies
- Customer training and partner enablement teams
- Training operations managers
- Digital transformation leaders
- Learning technology decision-makers
- Organisations delivering government-supported or regulated training in Southeast Asia



Build a Smarter Learning Operation

Course delivery, AI-assisted authoring, assessment, cohort management, certification, analytics and learner engagement — in one branded platform your team controls.

Bring your own training scenario — we will run it on the platform.

Book a demo: <https://deeplxp.com/book-demo>

Web: <https://deeplxp.com>