

## AI CERTs® Unveils AI+ Learning & Development™ Certification to Future-Proof L&D Professionals in the Age of AI

NEW YORK, NY, UNITED STATES, July 16, 2025 /EINPresswire.com/ -- As the global workforce navigates rapid digital transformation, AI CERTs<sup>®</sup>, a global leader in role-specific, vendor-neutral <u>AI certification programs</u>, is proud to announce the launch of AI+ Learning & Development<sup>™</sup>, a pioneering certification designed to empower learning professionals, instructional designers, HR teams, and educators with the skills and tools needed to integrate artificial intelligence into modern training environments.

The <u>AI Learning & Development certification program</u> is strategically built for professionals at the intersection of education and innovation, offering a powerful blend of technical depth and instructional design excellence. It addresses the growing market need for AI-integrated training expertise, equipping professionals to design, implement, and evaluate AI-driven learning programs. The program's curriculum covers a wide spectrum, ranging from machine learning fundamentals and natural language processing (NLP) to adaptive learning technologies, ethical AI use, and data-driven instructional design.

Available in both instructor-led (1-day live or virtual) and self-paced (6-hour) formats, AI+ Learning & Development<sup>™</sup> is flexible and accessible, catering to the dynamic schedules of working professionals. Learners benefit from a one-year subscription that includes high-quality video modules, interactive quizzes, e-books (PDF and audio), podcasts, an AI mentor for personalized guidance, a comprehensive study guide, and a proctored online exam with one free retake.

The program culminates in a capstone project, enabling participants to build and present Alpowered learning solutions tailored to real-world needs across industries. With tools like LinkedIn Learning, EdCast, Synthesia, 360Learning, and FairSight, learners gain hands-on exposure to industry-standard platforms used in L&D ecosystems worldwide.

The AI+ L&D<sup>™</sup> credential is ideal for learning and development professionals, instructional designers, AI specialists in the education sector, HR professionals, and even students or new graduates aspiring to enter the L&D field. With the AI-in-L&D market projected to grow at a CAGR of 34.5% through 2030, the need for AI-literate talent in corporate, academic, and nonprofit learning spaces has never been more urgent.

The certification exam comprises 50 multiple-choice or multiple-response questions, with a passing score of 70%, and is conducted online via a flexible proctoring system. Modules are carefully structured to provide deep insights into the fundamentals of AI in education, AI-driven content creation, adaptive learning systems, ethics and bias, and emerging technologies. An optional module on AI agents in L&D offers an advanced look at autonomous training systems.

Whether you're a corporate L&D leader optimizing employee training or a university educator reimagining curriculum delivery, AI+ Learning & Development<sup>™</sup> empowers you to create scalable, personalized, and high-impact learning ecosystems using AI. Enrollment is now open, and professionals are invited to download the program guide or register directly via AI CERTs<sup>®</sup> official website.

About AI CERTs<sup>®</sup>:

AI CERTs<sup>®</sup> is a globally recognized certification body specializing in role-based credentials in Artificial Intelligence and Blockchain technologies. Aligned with ISO 17024:2012 standards, its programs set a global benchmark for quality and credibility, empowering professionals with practical, job-ready skills through hands-on, real-world application.

Serving a broad spectrum of roles, from developers and data analysts to business leaders and frontline teams—AI CERTs<sup>®</sup> bridges the global tech skills gap with our ever-expanding portfolio.

With 45+ new certifications in development, the organization remains firmly positioned at the forefront of emerging technology education.

For more information, visit <u>www.aicerts.ai</u>

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