

AI CERTs®

AI+ Legal Agent Specialty™

Certification



Executive Summary

The AI+ Legal Agent Specialty Certification is designed for legal professionals, technologists, and AI enthusiasts aiming to build autonomous legal AI agents. This course goes beyond theoretical AI use in law by enabling participants to design, develop, and deploy AI agents for eDiscovery, contract review, legal research, compliance monitoring, case prediction, and IP filing. Through practical exercises, prompt engineering, and real-world case simulations, learners will gain the skills to construct intelligent agents that transform legal operations with precision and efficiency.



Prerequisites

- Basic understanding of legal workflows or law-related contexts
- Interest in automation, AI, or legal innovation
- No prior coding experience required (coding templates provided)
- Familiarity with digital tools (e.g., spreadsheets, cloud platforms) is helpful but not mandatory or law-related contexts

Exam Blueprint

Number
of Questions

50

Passing
Score

35/50 or 70%

Duration

90 Minutes

Format

**Online via AI
Proctoring platform**

Question Type

**Multiple Choice/Multiple
Response**

Exam Overview

Module	Weight
Introduction to LegalTech and AI Agents	5%
What is an AI Agent?	5%
GPT and NLP Foundation for Legal Agents	9%
AI Agents for eDiscovery	9%
Contract Review in Legal Workflows	9%
Legal Research Agents	9%
Compliance & Risk Monitoring Agents	9%
Legal Chatbots & Virtual Legal Assistants	9%
AI Agents for IP Filing and Patent Drafting	9%
Case Outcome Prediction Agents	9%
Ethics, Fairness, and Transparency in Legal AI	9%
Capstone Project – Building Your AI Legal Agent	9%
	100%

The logo for AI CERTs, featuring a stylized 'AI' icon followed by the text 'CERTs' with a registered trademark symbol.

AI CERTs[®]

AI+

Legal Agent
Specialty™



Certification Modules

Module 1

Introduction to LegalTech and AI Agents

1.1 AI Basics

1.2 What is LegalTech?

1.3 A Brief History of AI

1.4 Why AI in Law?

1.5 Emerging Trends in Legal AI Agents and the Rise of Intelligent Automation

1.6 Case Study: Revolutionizing Legal Drafting: Allen & Overy's Integration of Harvey AI:

1.7 Case Study: AI-Powered Contract Review in a Multinational Legal Department

Module 2

What is an AI Agent?

2.1 AI Agents in the Legal Field

2.2 Defining Characteristics of an AI Agent

2.3 How AI Agents Differ from AI Tools

2.4 Types of AI Agents (High-Level Functional Overview)

2.5 Types of AI Agents (Design Architecture-Based)

2.6 Case Study

2.7 Tools and Libraries for AI Agent Development in LegalTech

2.8 Legal AI Agents in Trend

Module 3

GPT and NLP Foundation for Legal Agents

3.1. Introduction to NLP in AI Agents

3.2 Language Models

3.3 Customizing GPT for Legal Work

3.4 The Rising Role of Prompt Engineering in Legal AI

Module 4

AI Agents for eDiscovery

4.1 Introduction: What Is eDiscovery and Why Automate It?

4.2 Introduction to DISCO AI (Cecilia)

4.3 Cecilia Q&A

4.4 AI-Powered Investigations with Reveal AI

Module 5

Contract Review in Legal Workflows

5.1 What is Contract Review?

5.2 What Is an AI Contract Review Agent?

Module 6

Legal Research Agents

6.1 What is a Legal Research Agent?

6.2 Real-World Insights — AI Lawyer in Action

6.3 AI Legal Research – Use Cases in Practice

Module 7

Compliance & Risk Monitoring Agents

7.1 Compliance and Risk Monitoring

7.2 Compliance & Risk Monitoring Agents

7.3 Hands-On Activity

Module 8

Legal Chatbots & Virtual Legal Assistants

8.1 Introduction to Legal Chatbots

8.2 Key Use Cases in Legal Practice

8.3 Legal Architecture & Design Principles

Module 9

AI Agents for IP Filing and Patent Drafting

9.1 Introduction to AI in IP Filing and Patent Drafting

9.2 Core AI Agent Functionalities

9.3 Introduction to AI Tools for Patent Drafting and Management

Module 10

Case Outcome Prediction Agents

10.1 Introduction to Case Outcome Prediction?

10.2 Feature Engineering in Legal Case Outcome Prediction

10.3 The Rise of Multi-Agent Legal Workflows

Module 11

Ethics, Fairness, and Transparency in Legal AI

11.1 Managing Bias in Legal AI

11.2 Legal Accountability in Autonomous Agent Deployment

Module 12

Capstone Project – Building Your AI Legal Agent

12.1 Applying AI to Solve Real Legal Problems

12.2 Document Your Inputs and Prompts

Certification Outcome

By completing the AI+ Legal Agent Specialty certification, participants will gain a foundational understanding of artificial intelligence, its real-world applications, and its impact across industries. They will develop skills in prompt engineering, explore AI-driven business strategies, and understand the ethical considerations surrounding AI, including bias and fairness. Through hands-on activities, case studies, and discussions, learners will be equipped to critically engage with AI technologies, recognize their transformative potential, and prepare for future career opportunities in an AI-driven world.



Market Insight

AI is becoming essential in the legal field, enhancing efficiency and decision-making. Legal professionals skilled in AI are in high demand. This course equips learners with the key AI skills and ethical insights necessary to succeed in an AI-driven legal environment.



Value Proposition

This course equips you with essential AI skills and ethical insights tailored for the legal industry. Gain practical knowledge to excel in an AI-driven legal environment, positioning you as a valuable asset in the evolving market.



Additional Features

This course provides hands-on learning through real-world case studies, expert insights, and a strong focus on AI ethics in the legal field. With flexible, self-paced modules, you'll gain practical AI skills, a recognized certification, and valuable networking opportunities to advance your career in the evolving legal market.

AI Experts



Jason Kellington

AI Expert

As a consultant, trainer, and technical writer with more than 25 years of experience in IT, I specialize in the development and delivery of solutions focused on effective and efficient enterprise IT.



Justin Frébault

AI Expert

I'm a boutique data consultant specializing in data mesh and lakehouse solutions. I've dedicated my career to helping organizations transform their approach to data, moving beyond mere knowledge.



J Tom Kinser

AI Expert

I have over forty years of experience in software development, data engineering, management, and technical training. I am a Microsoft Certified Trainer and a software developer, holding multiple certifications.



Terumi Laskowsky

AI Expert

Country Manager for Global Consulting Services in Japan, Specialties: Information Security (Compliance, Policy, Application, Host, Network)



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Contact

252 West 37th St., Suite 1200W
New York, NY 10018

