

uCertify

Course Outline

AI Law Course: Ethics, Governance, Global Policy



04 Aug 2025

1. Exercises, Quizzes, Flashcards & Glossary

Number of Questions

2. Expert Instructor-Led Training

3. ADA Compliant & JAWS Compatible Platform

4. State of the Art Educator Tools

5. Award Winning Learning Platform (LMS)

6. Chapter & Lessons

Syllabus

Chapter 1: Introduction

Chapter 2: Artificial Intelligence and International Law

Chapter 3: Pragmatism in Governing AI

Chapter 4: The Innovation and Economics of AI

Chapter 5: Legal Visibility

Chapter 6: The Privacy Doctrine

Chapter 7: The ISAIL Classifications of Artificial Intelligence

Chapter 8: AGI and Digital Colonialism

Chapter 9: Self-Regulating the Future of AI

Videos and How To

1. Expert Instructor-Led Training

uCertify uses the content from the finest publishers and only the IT industry's finest instructors. They have a minimum of 15 years real-world experience and are subject matter experts in their fields. Unlike a live class, you can study at your own pace. This creates a personal learning experience and gives you all the benefit of hands-on training with the flexibility of doing it around your schedule 24/7.

2. ADA Compliant & JAWS Compatible Platform

uCertify course and labs are ADA (Americans with Disability Act) compliant. It is now more accessible to students with features such as:

- Change the font, size, and color of the content of the course
- Text-to-speech, reads the text into spoken words
- Interactive videos, how-tos videos come with transcripts and voice-over
- Interactive transcripts, each word is clickable. Students can clip a specific part of the video by clicking on a word or a portion of the text.

JAWS (Job Access with Speech) is a computer screen reader program for Microsoft Windows that reads the screen either with a text-to-speech output or by a Refreshable Braille display. Student can easily navigate uCertify course using JAWS shortcut keys.

3. State of the Art Educator Tools

uCertify knows the importance of instructors and provide tools to help them do their job effectively. Instructors are able to clone and customize course. Do ability grouping. Create sections. Design grade scale and grade formula. Create and schedule assessments. Educators can also move a student from self-paced to mentor-guided to instructor-led mode in three clicks.

4. Award Winning Learning Platform (LMS)

uCertify has developed an award winning, highly interactive yet simple to use platform. The SIIA CODiE Awards is the only peer-reviewed program to showcase business and education technology's finest products and services. Since 1986, thousands of products, services and solutions have been recognized for achieving excellence. uCertify has won CODiE awards consecutively for last 7 years:

- **2014**

1. Best Postsecondary Learning Solution

- **2015**

1. Best Education Solution

2. Best Virtual Learning Solution
3. Best Student Assessment Solution
4. Best Postsecondary Learning Solution
5. Best Career and Workforce Readiness Solution
6. Best Instructional Solution in Other Curriculum Areas
7. Best Corporate Learning/Workforce Development Solution

- **2016**

1. Best Virtual Learning Solution
2. Best Education Cloud-based Solution
3. Best College and Career Readiness Solution
4. Best Corporate / Workforce Learning Solution
5. Best Postsecondary Learning Content Solution
6. Best Postsecondary LMS or Learning Platform
7. Best Learning Relationship Management Solution

- **2017**

1. Best Overall Education Solution
2. Best Student Assessment Solution
3. Best Corporate/Workforce Learning Solution
4. Best Higher Education LMS or Learning Platform

- **2018**

1. Best Higher Education LMS or Learning Platform
2. Best Instructional Solution in Other Curriculum Areas
3. Best Learning Relationship Management Solution

- **2019**

1. Best Virtual Learning Solution
2. Best Content Authoring Development or Curation Solution
3. Best Higher Education Learning Management Solution (LMS)

- **2020**

1. Best College and Career Readiness Solution
2. Best Cross-Curricular Solution
3. Best Virtual Learning Solution

5. Chapter & Lessons

uCertify brings these textbooks to life. It is full of interactive activities that keeps the learner engaged. uCertify brings all available learning resources for a topic in one place so that the learner can efficiently learn without going to multiple places. Challenge questions are also embedded in the chapters so learners can attempt those while they are learning about that particular topic. This helps them grasp the concepts better because they can go over it again right away which improves learning.

Learners can do Flashcards, Exercises, Quizzes and Labs related to each chapter. At the end of every lesson, uCertify courses guide the learners on the path they should follow.

Syllabus

Chapter 1: Introduction

- Section 1: Introduction
- Section 2: Technology Governance
- Section 3: Classification and Recognition of Artificial Intelligence
- Section 4: Artificial Intelligence in a Multi-polar World

Chapter 2: Artificial Intelligence and International Law

- The complexity in understanding AI
- Using legal linguistics to interpret disruptive technologies

- Conclusion
- References

Chapter 3: Pragmatism in Governing AI

- The Workflow of International Law
- Sovereignty and International Cyber Law
- Different shades of multilateral governance
- Conclusion
- References

Chapter 4: The Innovation and Economics of AI

- Weaponization of data, algorithms, and everything
- What is the weaponization of everything?
- Artificial Intelligence hype is real
- Conclusion
- References

Chapter 5: Legal Visibility

- What is Legal Visibility?
- Recognition of AI in Common Law Systems

- The Tegmark Approach of AI Ethics
- Realm of Dimensional Perpetuity
- Digital Identity in AI and International Law
- How Data Quality and Privacy Shapes AI Recognition
- Entitative Nature of Artificial Intelligence
- Conclusion
- References

Chapter 6: The Privacy Doctrine

- The Linear Approach of Human Rights
- Problems with reactionary approach to legal thinking
- What is the Privacy Doctrine?
- Beyond radicalism in International Human Rights Law
- A Unique Approach to International Privacy Law
- Sovereignty and Natural Morality in Industry 4.0
- The Rule of Law Question on a Human Right in the Eyes of Law
- From equality to manifested equity
- Conclusion

- References

Chapter 7: The ISAIL Classifications of Artificial Intelligence

- Recognizing the status of the algorithm
- The doctrine of manifest availability
- Conclusion
- References

Chapter 8: AGI and Digital Colonialism

- The Multi-polar world: Explained
- From Narrow AI to AGI
- How Digital Colonialism shapes AI ethics norms
- Artificial Intelligence Hype in Competition Law
- Conclusion
- References

Chapter 9: Self-Regulating the Future of AI

- Generative AI and Derivation of AI-based products and services
- General Intelligence applications
- Standalone Generative AI applications

- Derivative Generative AI Applications
- How to enable responsible and economic innovations
- India's role in shaping global technology norms
- Soft Law Recommendations on the future of AI
- Conclusion
- References

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your free trial now!



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