Trends in Legal Education Innovation and the Technology Market Trends They Mirror

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The Mirror effect

- Emergence of Robo-Lawyers and Self-Help Subscription Websites
- Client-Side Technology that Intensifies Demand for Lean Legal Services
- Emerging Technologies: Artificial Intelligence, Blockchain Technology, Autonomous Vehicles
- Emergence of Technology Clinics
- Post-Degree "Incubator" Programs; Legal Tech in Podium Courses
- Substantive Changes to the Curriculum

Robo-Lawyers

Chat-Bot Lawyers

Moneyball Lawyering

Litigation Outcome Prediction

Artificially Intelligent Research Assistants

The Atlantic

TECHNOLOGY

Rise of the Robolawyers

How legal representation could come to resemble TurboTax

JASON KOEBLER APRIL 2017 ISSUE

Lex Machina™
a LexisNexis® Company

PREMONITION™

Technology "Clinics"

Focus on innovation

Sometimes

Interdisciplinary

Varied Structures

Legal Hackathon Culture

LegalRnD
The Center for Legal Services Innovation

Chicago-Kent College of Law
ILLINOIS INSTITUTE OF TECHNOLOGY

SLS THE LEGAL DESIGN LAB

DUKE LAW TECH LAB

Client-Side Technology Pressures

Technology Audits for Lawyers

Artificial Intelligence to Review Bills

Legal Spend Management

Teaching Legal Tech

Integrating Technology into "Podium" Classes

Incubating Law Practice Through Post-JD Programs

Emerging Technologies

- Artificial Intelligence
- Blockchain Technologies
- Smart Contracts
- Autonomous Vehicles
- Robotics

New Curricular offerings

- Coding for Lawyers
- Blockchain Law and Policy
- Autonomous Vehicles
- Artificial Intelligence and the Law
- Technology Transactions Skills

Emerging Competencies and Curricular focus

- Practice Experience
- Process Management Experience
- Technology Savvy
- Legal Services by Design
- Experiential Education
- Bringing Legal Technology into the Classroom
- Classes that teach technology equally with law
- Encouraging students to think outside the box by teaching outside the box