



# ARTIFICIAL INTELLIGENCE *and* JUDICIAL DECISION-MAKING

PRACTICAL GUIDANCE FOR JUDGES ON AI,  
DUE PROCESS, AND JUDICIAL RESPONSIBILITY

## PROGRAM OVERVIEW

Artificial intelligence is increasingly used in legal research, case analysis, and decision-support tools within the courts, raising important questions about accuracy, transparency, and judicial responsibility.

Based on recent work by the **Justice Speakers Institute**, including an article authored for the *American Bar Association*, this program provides practical guidance on how AI is influencing judicial decision-making and where risks arise.

The program focuses on the judicial role in ensuring due process, maintaining accountability, and establishing guardrails for the responsible use of AI in court settings.

## LEARNING OBJECTIVES

- Understand how AI is used in court processes and decision-making
- Identify risks, including accuracy, bias, and lack of transparency
- Evaluate due process concerns related to AI-informed outcomes
- Apply practical guardrails for responsible use of AI in judicial decision-making

## PROGRAM FORMATS

- 60-Minute Session — Focused overview
- 90-Minute Session — Expanded discussion
- Half-Day Training — In-depth application
- Keynote Presentation — Conference format

*Available for in-person and virtual delivery*

## ABOUT THE JUSTICE SPEAKERS INSTITUTE

The Justice Speakers Institute provides training and consulting on emerging issues in the justice system, including artificial intelligence and procedural fairness. Its work includes national and international publications, judicial training, and practical guidance for courts and legal professionals.