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**Subject:** Climate Judiciary Project Curriculum Updates  
**Date:** Thursday, March 6, 2025 12:08:40 PM

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Dear Judicial Leaders in Climate Science,

I hope you are well! I am excited to share two recent additions to our written curriculum on Climate Science and Law. First, we published a [new module on sea-level rise](#), co-authored by Professor Anna Ruth Halberstadt (UT-Austin Geosciences) and Professor Mark Nevitt (Emory Law School). This module integrates the fundamentals of sea-level science in Part I, and explores the various ways in which sea-level rise is affecting issues brought before the courts in Part II. If you are in a coastal jurisdiction, or if you are just curious and want to learn more about sea-level rise, I hope you will consider reading this.

Secondly, you might recall that the topic of detection and attribution was of high interest to both JLCS cohorts. To keep judges abreast of the latest science in this fast-moving field, we published a [brief supplemental paper](#) to our existing module, which describes recent developments in attribution science and how the science is informing litigation and state legislative action.

Finally, I wanted to remind you of ELLI's free monthly climate change briefings, which feature remarks by leading experts on recent climate law and policy developments. This month's briefing is happening **next Tuesday, March 11 from 2-2:30 pm ET**. You can read more and register for the briefing [here](#). I hope you can make it!

And, as always, feel free to reach out to anyone on the team if we can be of help for any events or programs.

Best wishes,

John

**John Doherty, Ph.D.**

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