

Bridging Risk Analytics and Fiscal Protection

Short Course on Parametric Insurance for Flood Risk



13-15 April 2026, in-person attendance



Kensington Ballroom, 2nd Floor
Hotel Ashley. Jl.KH. Wahid
Hasyim No.73-75 Jakarta Pusat



PROF. DAVID LANDRIAULT

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What You Will Learn

- The mechanics of parametric vs. traditional insurance.
- Using Average Annual Loss (AAL) and Exceedance Probability (EP) curves to structure real-world instruments.
- Selecting parameters based on rainfall and river height.
- Risk layering for infrastructure, housing, and agriculture.
- Navigating Indonesia's regulatory landscape.

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Registration information:

- Fee: FREE (Limited Quota Available)
- Deadline: 31 March 2026 | 23:59 WIB
- Certification: Available upon completion of the full 3-day program.