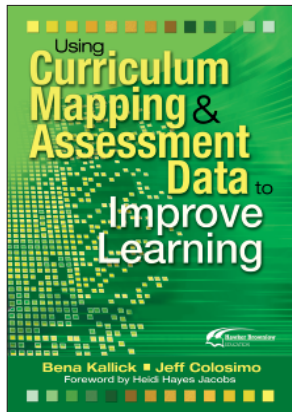


Hawker Brownlow Education

Using Curriculum Mapping & Assessment Data to Improve Learning

Bena Kallick and Jeff Colosimo



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Summary:

Using *Curriculum Mapping and Assessment Data to Improve Learning* presents effective methods for using data from multiple sources to inform decision making and enrich instructional practices. Data experts Bena Kallick and Jeff Colosimo provide guidance for reviewing curriculum maps, protocols for analysing student work and assessment data, information about using technology to support the process, and three real-life case studies as examples. The authors help readers successfully:

- Analyse assessment and curriculum data to revise and improve instruction
- Facilitate crucial conversations and professional dialogue
- Engage faculty as a team to create meaningful consensus
- Change school culture and give teachers incentives to sustain improvements

By making data-driven decisions, all educators can dramatically improve student performance and create an environment that encourages optimism and increases opportunity.

Supporting Resources:

- CO2372 – Curriculum Mapping for Differentiated Instruction
- CO2445 – Keys to Curriculum Mapping



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