

Roadmap for Safer and Resilient Schools

Build practical skills to support safer, greener, and more resilient schools

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ABOUT THIS COURSE

This course focuses on strengthening the resilience of school infrastructure in the face of increasing risks from earthquakes and tropical cyclones. It introduces the World Bank's Safer Schools flagship tools, the Roadmap for Safer and Resilient Schools (RSRS) and the Global Library of School Infrastructure (GLOSI) and explains how they support the planning and scaling up of smart, targeted investments for disaster and climate resilience to safeguard communities and ensure a sustainable future.

WHAT YOU'LL LEARN

- Understand key concepts for assessing and improving school infrastructure resilience
- Learn how to apply the Roadmap for Safer and Resilient Schools (RSRS)
- Explore how RSRS and GLOSI support focused investment strategies
- Identify ways to make schools greener, safer, more inclusive, and learning-oriented at scale

HOW THE COURSE WORKS



Self-paced,
online learning



Short, bite-
sized modules



Practical guidance,
examples, and
applied insights



Free certificate
upon completion

WHO SHOULD TAKE THIS COURSE

Education sector professionals, infrastructure planners, engineers, policymakers, and development practitioners working on school safety, disaster risk management, and climate resilience.

Start Any Time - Register Now!



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