



3 Courses

Natural Disaster Risk in
Infrastructure Projects

Qualitative and
Quantitative Analysis of
Disaster Risk

Decision Making and
Governance of Natural
Disaster Risk



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Anhad Mahajan

has successfully completed the online, non-credit Specialization

Natural Disaster and Climate Change Risk Assessment

This specialized program is aimed at officials, professionals, and team members who formulate, execute, or oversee infrastructure projects and seek to incorporate disaster risk analysis and climate change adaptation into their projects. Through 3 courses, you acquired knowledge and tools to enhance technical capabilities and decision-making, integrating qualitative and quantitative analysis, and incorporating the governance of natural disaster risk and climate change resilience into the design of infrastructure projects.

Juan Cristóbal Bonnefoy
Chief of the Inter-
American Institute for
Economic and Social
Development (INDES).
AcademiaBID

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

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