Damon Coppola SCOR²E Team



Years of Experience 20+ Years

Education **The George Washington** University

Master of Environmental Planning

The George Washington University

BS in Regional Development

Professional Experience

Accomplished emergency management systems engineer who has bridged the gap between practice and academia through his ever-expanding catalog of emergency management textbooks.

Damon Coppola has authored many best-selling books on risk and emergency management, climate change, and homeland security He is a risk and resilience expert and innovator with more than two decades of practical and academic experience. As the founder and principal of a disaster risk management consulting firm. Damon has served as a consultant to international organizations, national and local governments, NGOs, and the private sector.

Shoreline Risk, Founding Principal Bullock and Haddow, LLC, Partner (2001 — Present)

- Provide community resilience, disaster risk reduction, and climate change technical advisory/training
- Manage project operations including: stakeholder engagement; program planning and development; research, analysis, and modeling; information management; reporting; and other functions

Pacific Disaster Center; University of Hawaii, Disaster Risk **Reduction Advisor + Senior Disaster Management Specialist** (2018 — Present)

- Provide strategic and program development guidance for the National Disaster Preparedness Baseline
- Assessment (NDPBA) program
- Manage national and sub-national disaster management capacity assessments
- Facilitate partnerships building and stakeholder engagement

Hagerty Consulting, Senior Managing Consultant (2008 – 2009)

- Designed and developed federal program policy and drafted policy guidance documents
- Supported preparedness stakeholders at the Federal, FEMA Regional, State, and local levels

GWU Institute for Crisis, Disaster and Risk Management (ICDRM), Research Associate (2001 – 2003)

- Conducted primary research and analysis focused on advancing emergency and disaster management capacity in the United States
- Developed training and education to support the US FEMA Emergency Management Institute

United Nations Development Programme (UNDP), Intern, Environmental Unit (2000 – 2001)

- Evaluated sustainable development and conservation projects against target standards
- Assisted project managers in submitting audits on active UNDP-Ecuador projects

Harvard University, T.H. Chan School of Public Health, Environmental/Occupational Risk Program, Research Technician (1999 — 2000)

- Conducted experiments to identify work-related occupational illnesses linked to endotoxin exposure using kinetic limulus assays, gravimetrics, and uranine fluorescence
- Managed two full-time laboratory interns on multiple research projects