



Enroll by
14 Oct
2016

RISC-KIT

RESILIENCE-INCREASING
STRATEGIES FOR COASTS - TOOLKIT
WWW.RISCKIT.EU

Course: Disaster Risk Reduction for Coastal Areas

In the second RISC-KIT "Summer" School, learn how to set up and run the models underpinning the RISC-KIT tools, how to use Bayesian methods to predict decision outcomes, and incorporate qualitative measures in disaster risk reduction strategies.

Open to PhD students and early-career researchers with a background in physics, mathematics, oceanography, coastal dynamics, coastal engineering, flood risk or statistics.

Basic knowledge of Matlab and programming is required.

Course convenors: Dr. Oscar Ferreira, University of the Algarve; Dr.s Robert McCall, Kees Nederhoff, Ap van Dongeren, Deltares; Dr. Karina Barquet, SEI International; Dr. Wiebke Jager, TU Delft; Dr. Dano Roelvink, UNESCO-IHE.

Practical and theoretical components including a field trip to Praia de Faro, Algarve

**16-20 January 2017
University of the Algarve, Faro, Portugal.**



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More information coming soon!

www.risckit.eu

summer.schools@risckit.eu

This project received funding from the European Union's Seventh Programme for Research, Technological Development and Demonstration under Grant Agreements nº 603458. This publication reflects the views only of the authors, and the European Union cannot be considered liable for any use that may be made of the information contained therein.

