

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.**



RISC-KIT

More information coming soon!

www.risckit.eu

summer.schools@risckit.eu

