

5th Workshop on River and Sedimentation Hydrodynamics and Morphodynamics

7th – 8th February 2019
Faculty of Engineering of University of Porto
Porto, Portugal

On February 7-8, 2019, the Faculty of Engineering of University of Porto will host the 5th Workshop on River and Sedimentation Hydrodynamics and Morphodynamics in Porto, Portugal, organized by the Morpheus Project (PTDC/ECM-HID/6387/2014 POCI-01-0145-FEDER-016825).

This workshop is organized in the form of masterclasses and keynote lectures with the following topics (include but not limited to): sediment transport, turbulence, bedforms, transient flows, transport processes, morphodynamic processes, experimental methods, numerical simulations of sediment transport, etc.

Keynotes Lectures:

Considerations on time scales of sediment transport and morphodynamic processes in hydraulic scale models, by Professor Jochen Aberle from the Technical University of Braunschweig (Germany);

Transport processes under complex natural conditions, by Professor Paweł Rowiński from the Institute of Geophysics -Polish Academy of Sciences.

Preliminary Program

	Thursday 7 th	Friday 8 th
9:00 -10:00		Keynote 1
10:00 -11:00		MasterClasses
11:00-12:00	Morpheus project meeting (members and guests only)	
12:00-13:00		Lunch
13:00-14:00		Keynote 2
14:00-15:00	Morpheus Project Presentations	MasterClasses
15:00-16:00	Visit to the lab	
16:00-17:00		
17:00-18:00		
18:00-19:00	Ice-breaking	

Deadline: 01/02/2019

Inscription fee: 50€ and includes course materials, coffee-breaks and the lunch of 8th February

For more information: elsac@fe.up.pt

Local Organizing Committee:

Prof. Elsa Carvalho (University of Porto)

Prof. Rui M.L. Ferreira, (University of Lisbon)

Prof. Maria Manuela C.L. Lima (University of Minho)

Project Morpheus

PTDC/ECM-HID/6387/2014 POCI-01-0145-FEDER-016825



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Comissão Especializada
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Experimental Methods and
Instrumentation Committee





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Deadline/Prazo	01/02/2019
Cost /Valor (*)	50 €

(*) Includes course materials, coffee-breaks and the lunch of 8th February/ Inclui materiais do curso, cafés e almoço do dia 8 de Fevereiro.

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IHRH – Instituto de Hidráulica e Recursos Hídricos
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