

HYE - Postdoc researchers / Master students

This is the homepage for the Postdoc researchers / Master Students working at Hydraulic Engineering (HYE).

To help you on your way, we've inserted some of our favourite macros on this home page.

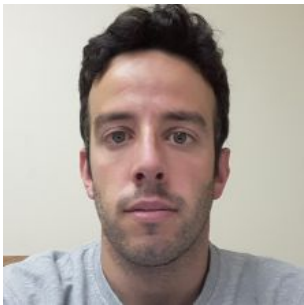
As you start creating pages, adding news items and commenting you'll see the macros below fill up with all the activity in your space.

Here a short impression of Deltares:

<https://www.youtube.com/user/Deltaresfilm>

https://youtu.be/6507_BdzdOc

Photo	Name	Title	Presentation of research	Start date
	Karlijn Adank			June 2022
	Mohamad Ammoun	Managing transitions toward adaptive infrastructure: A case study of Eastern Scheldt barrier in the Netherlands	The research aims to provide a framework that improves decision-making methods by organizing the 'context stage '	June 2022
	Ashraf Al-Mohagry			February 2023
	Aaron de Bruin			December 2021
	Dani Guerra Medina			September 2022
	Kyscha Huijgen			February 2023
	Tjerk Mathijssen	Scour Analysis and Prediction Around Monopile Protection		November 2022
	Sam Dijkstra			June 2022
	Chris Gielen	Contribution of innovative artificial bypass systems to a more sustainable coastal management: A case study on IJmuiden port.		May 2022
	Dante van der Heijden			February 2022
	Rahadian Rukmana			February 2023

	Manu Regueiro Picallo	SedTemp: Identifying sediment deposits from temperature signals	Approach to sedimentation in sewer and urban drainage systems based on temperature measurements	July 2022
	Djimin Teng	Sea level rise adaptation of rubble mound breakwaters		September 2022
	Ilian de Snoo	Accelerating Morphodynamic Forecasts using high-performance computing on comprehensive hydrodynamic data		November 2022
	Zeta Tam	Simulating 3D Sand Wave Recovery After Pre-sweeping by Delft3D-FM		November 2022
	Lars van Vliet			January 2023
	Mónica Aguilera Chaves			January 2023

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