

EURO-AQUAE**First Generation (Academic Years 2004-2006)****Professional exposure of Alumni graduated for Master Degree in Nice on 5th September 2006**

STUDENT NAME	STUDENT FORENAME	Companies & Institutions of the semester 4 professional placement	Mobility Action 3 - 2006: for EU students only, usually 3 months spent out of the EU	Professional Practice Report - August 2006 and the subject of Master Thesis
Angamuthu	Balaji	HR Wallingford		A professional practice in Hydroinformatics and water management (five projects)
Atiquzzaman	Md	DHI DK		Uncertainty analysis of urban drainage systems in open MI environment
Bozhko	Anna Ewa	HR Wallingford		Development of SUDS storages assesment - Tolls for Ireland
Concha	Rodrigo	UPC Barcelona		An approach to urban dual drainage using EPA SWMM 5,0
Corestein	Georgina	UPC Barcelona		Numerical-experimental comparative study of the overland flow in a street intersection
Crozet	Jean-Michel	Halcrow Group Ltd		Thames estuary 2100 - Flood risk management strategy for London and the Thames estuary adapting for climate change
Herman	Rudi	DHI Sweden		Integration of 1D and 2D model to analyse the impact of different type of catchments

Keiko	Yamagata	DHI Denmark		Investigation of hydrological model structures with spatial distributed precipitation for streamflow simulation
Kerroux	Alan	DHI France	NUS & DHI (Singapore)	"1D modelling of the Seine River for flood forecasting"
Khajeh Mahabadi	Omid	GuD Consult Berlin		Geothermal simulation of the City of Berlin
Laureau	Loic	HR Wallingford	UNL (Argentina)	TUFLOW modelling of the Hull catchment flood management plan and the Corby sustainable development
Pouget	Laurent	DHI Spain	UNL (Argentina)	Comparison and investigation in different approaches in 2D flood modelling
Quatrelivre	Denis	Vituki Hungary	IIT Madras (India)	Flood management in Tizsa River basin planning with regards to the Water Framework Directive
Ratnikova	Natalia	DHI CZ		Modelling of combined sewer systems - Detailed drainage master plans of Prague and Tabor
Tamagnan	Guillaume	Halcrow Group Ltd	IIT Madras & Halcrow (India)	Catchment flood management plans approach in England and Wales
Terminet	Marion	Ingérop France	EPFL (Switzerland)	Hydrological and hydraulic studies for the crossing of the Dardaillon-Est by the "Nimes Montpellier" high speed railway project