

Fieldtrip		WSE/HI09 HIFRM		
21 May – 8 June 2013		5 ECTS Credit Points		
Mentor:	S.J. van AnDEL			
Tuition form & study load:	<i>Topic</i>	<i>Contact hours</i>	<i>Study load [hrs]</i>	<i>Examination/weight</i>
	Study tour	80	112	Fieldtrip report
Pre-requisites:	N. A.			
Learning objectives:	On completion of this module the students are able to: Have an overview of water-related problems, projects and schemes in Florida, USA, particularly the Everglades Comprehensive Restoration project			
Content	This is an exposure tour with 'on site' explanation of hydrological, hydraulic and environmental projects in USA. Specific supplements to the taught part of the programme are the visits to projects with implemented Hydroinformatics components, or various centres involved in Hydroinformatics research.			