Dear prospective student in one of IHE Delft's MSc programmes,

In order to come well prepared for your studies, we strongly advise you to have a look at the material provided in the preparatory courses for your programme. Although you are likely to be familiar with much of this material, a quick refresher prior to coming to Delft could be beneficial. The material can be accessed on e-learning platform as follows: https://ecampusxl.un-ihe.org/course/index.php?categoryid=61

Depending on your MSc programme, the following preparatory courses will be of use for you:

- for Environmental Science mathematics/chemistry/microbiology
- for Urban Water and Sanitation mathematics/chemistry/microbiology
- for Water Management and Governance mathematics/chemistry
- for Water Science and Engineering mathematics

In case you are not sure which MSc programme is applicable for you, please see below a list.

MSc Programme in Water Science and Engineering	
	Coastal Engineering and Port Development
	Land and Water Development for Food Security
	Advanced Water Management for Food Production, with Nebraska University, USA
	Hydraulic Engineering and River Basin Development
	Hydraulic Engineering and River Basin Development (UniKL, Malaysia)
	Flood Risk Management
	Hydroinformatics: modelling and information systems for water management
	Hydroinformatics and Knowledge Management (working title; name tbc with partner ECIJG)
	Hydrology and Water Resources
	Groundwater and Global Change - Impacts and Adaptation (Erasmus Mundus)
	Sustainable Urban Water Management (Southeast University, China)
MSc Programme in Environmental Science	
	Environmental Planning and Management
	Environmental Science and Technology
	Applied Aquatic Ecology for Sustainability
	Limnology and Wetland Management (Egerton University, Kenya; BOKU, Austria)
	Environmental Technology and Engineering (IMETE - Erasmus Mundus)
MSc Programme in Urban Water and Sanitation	
	Sanitary Engineering
	Sanitary Engineering (Univalle, Colombia)
	Urban Water Engineering and Management (AIT, Thailand)
	Water Supply Engineering
MSc Programme in Water Management ("and Governance" as per 2017-19 edition)	
	Water Management and Governance
	Water Cooperation and Diplomacy (with U-Peace and OSU)