

Overzicht van stamopleidingen in sector htno per 1 september 2015

	Engineering												Bouw & Ruimte				Applied Science					ICT			Creative Technologies			Maritime Operations								
	Automotive	Aviation	Electrotechniek	Engineering	Industrieel Product Ontwerpen	Logistics Engineering	Luchtvaarttechnologie	Maritieme Techniek	Mechatronica	Mens en Techniek	Technische Bedrijfskunde	Toepaste Wiskunde	Werktuigbouwkunde	Archeologie	Bouwkunde	Built Environment	Civiele Techniek	Ruimtelijke Ontwikkeling	Watermanagement	Applied Science	Bio-informatica	Biologie en Medisch Laboratoriumonderzoek	Biotechnologie	Chemie	Chemische Technologie	Forensisch onderzoek	Milieukunde	Technische Natuurkunde	HBO-ICT	Informatica	Technische Informatica	Communication and Multimedia Design	Creative Media and Game Technologies	Fashion and Textile Technologies	Maritim Officer	Ocean Technology
Avans Hogeschool			●																																	
Christelijke Hogeschool Windesheim			●	●	●																															
Fontys Hogescholen	●		●		●	●	●				●	●	●								●															
Haagse Hogeschool			●		●						●	●	●	●		●		●	●												●					
Hanzehogeschool Groningen			●		●							●	●	●							●	●	●	●												
Hogeschool Inholland			●					●				●	●	●		●		●	●																	
Hogeschool Leiden																					●	●	●	●												
Hogeschool Rotterdam	●		●		●	●	●	●	●	●	●	●	●		●	●	●	●	●		●	●	●	●				●	●	●	●					
Hogeschool Utrecht			●																	●	●	●	●													
Hogeschool van Amsterdam		●		●	●																									●	●	●	●			
Hogeschool van Arnhem en Nijmegen	●		●		●															●	●	●	●													
Hogeschool voor de Kunsten Utrecht																															●					
HZ University of Applied Sciences				●		●														●	●	●	●													
NHL Hogeschool			●					●								●	●	●	●		●	●	●	●					●	●	●	●				
NHTV						●												●																		
Saxion Hogescholen		●		●												●	●	●	●		●	●	●	●					●	●	●	●				
Stenden Hogeschool																				●	●	●	●						●	●	●	●				
Zuyd Hogeschool								●											●									●		●	●	●	●			