

Spring semester – term 3 and 4			
<b>Course title</b>	Design and Development		
<b>Course code</b>	N/A		
<b>Faculty</b>	Faculty of Engineering, Design & Computing		
<b>Language of instruction</b>	English		
<b>Cycle</b>	First cycle/undergraduate/Bachelor level		
<b>Location</b>	<input type="checkbox"/> Rotterdam, <input type="checkbox"/> The Hague, <input checked="" type="checkbox"/> Delft, <input type="checkbox"/> Alkmaar, <input type="checkbox"/> Haarlem, <input type="checkbox"/> Diemen		
<b>ECTS (total 30)</b>	<b>Code</b>	<b>Subject Title</b>	<b>ECTS</b>
	1610DD301Z	Aerodynamic Design	5
	1612DD302Z	Control Systems Design	5
	1610DD303Z	Space Engineering	3
	1610DD304Z	Helicopters	2
	1612AE401Z	Engineering Entrepreneurship P	15
<b>Course Content</b>	<p>This course focus on the design and development of aerospace vehicles with subjects such as, Aerodynamics, Helicopters, Flight performance and Space Engineering.</p> <p>Questions about this course? Please send an email to:  <a href="mailto:simon.palser@inholland.nl">simon.palser@inholland.nl</a></p>		
<b>Learning Outcomes</b>	Student is able to design and validate aerospace vehicles		
<b>Lecturer(s)</b>	Jan Vriend		
<b>Mode of delivery, planned activities and teaching methods</b>	Lectures and courses in Delft, The Netherlands.		
<b>Prerequisites and co-requisites (if applicable)</b>			
<b>Recommended or required reading and/or other learning resources/tools</b>	N/A		
<b>Assessment methods and criteria</b>	Written exams and presentations		