

## MSc in Embedded Systems – Thesis Assessment

Student Name:

Student number:

Thesis Title:

Course Code:

<b>Assessment criteria</b> (+ aspects suggested to take into account)	<b>Assessment</b> *	<b>Remarks</b>
<b>Content of the Work</b> <ul style="list-style-type: none"> <li>• Problem statement / research question</li> <li>• Literature / existing work</li> <li>• Originality</li> <li>• Research methods</li> <li>• Development / test approaches</li> <li>• Outcome of the work</li> <li>• Complexity / volume of the work</li> </ul>		
<b>Process</b> <ul style="list-style-type: none"> <li>• Independence</li> <li>• Seek &amp; use assistance</li> <li>• Planning (initial, updates)</li> <li>• Reporting on progress</li> <li>• Duration of the project</li> </ul>		
<b>Report</b> <ul style="list-style-type: none"> <li>• Structure</li> <li>• Contents</li> <li>• Writing style</li> </ul>		
<b>Presentation</b> <ul style="list-style-type: none"> <li>• Presentation style</li> <li>• Contents / structure</li> <li>• Discussion</li> </ul>		

\* Describe your assessment of the criterion in short or use the following short forms:

--: far below expectation; -: below expectation; 0: meets expectation; +: above expectation; ++: far above expectation

Suggested weighting factors for Work & Process : Report : Presentation are 1/2, 1/3 , 1/6

<b>Motivation for the final mark:</b>
---------------------------------------

Date

Final mark:

Names and signatures of the exam committee (at least 3):