



ØSTFOLD UNIVERSITY COLLEGE

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BACHELOR'S PROJECT

Project category:	<input checked="" type="checkbox"/> Free <input type="checkbox"/> Free after: 30.12.2029 <input checked="" type="checkbox"/> Free after agreement with costumer
Bachelor's Project	
ECTS:	
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Area:	
Faculty of Computer Science	

Document title:	Date:
Project Hessdalen - Weather Stations	22. may 2014
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Abstract:
This bachelor's projects goal is creating two weather stations that measure temperature, humidity, air pressure, wind speed and wind direction. The data will be stored on a server at Østfold University College and visualized on the homepage of Project Hessdalen. The report provides an introduction to the group and our task. Further on we describe how we have planned our work, the production process, how we tested our product and ultimately a reflection of how we think things have gone. What could be better and what we are satisfied with.

3 keyword:	Hardware	Software	Weather station
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