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www.istp.ethz.ch**MSc Science, Technology and Policy (MSc STP)****Master's Thesis Assessment Form****Based on Programme Regulations 2019**

Candidate's name, first name	
Student number	
Title of the master's thesis	
Supervisor (ETH Zurich professor)	
Co-supervisor	
Date of thesis delivery	

**Master's thesis guidelines:**

The Master's thesis guidelines can be found at:

<http://istp.ethz.ch/education/MSc-ETH-STP/master-thesis.html>**Grading System:**

Masters' theses are graded on a scale from 1 - 6. Students must earn a 4 or higher in order to pass.

Information on ETH Zurich's grading system can be found at:

<http://ethz.ch/content/dam/ethz/main/education/rechtliches-abschluesse/grading.pdf>

## 1. Assessment by the co-supervisor

The co-supervisor is kindly asked to forward their assessment to the main supervisor.

<b>Fulfillment of defined tasks, originality of research and its results.</b>	<b>Grade</b>
<b>Accuracy of methods, calculations, reproducibility of findings.</b>	<b>Grade</b>
<b>Scientific argumentation, logic of structure, quality of abstract / summary.</b>	<b>Grade</b>
<b>Critical reflection on methods and findings, limitations, and uncertainty.</b>	<b>Grade</b>
<b>Layout Form, text structure, language, visualizations, graphics.</b>	<b>Grade</b>
<b>Work process Independence during the project, organization of work, experiments, field trips, time schedule, data management and documentation.</b>	<b>Grade</b>
<b>Final Grade by the co- supervisor</b>	
<b>Date, Signature of the co-supervisor</b>	

## 2. Assessment by the main supervisor

<b>Fulfillment of defined tasks, originality of research and its results.</b>	<b>Grade</b>
<b>Accuracy of methods, calculations, reproducibility of findings.</b>	<b>Grade</b>
<b>Scientific argumentation, logic of structure, quality of abstract / summary.</b>	<b>Grade</b>
<b>Critical reflection on methods and findings, limitations, and uncertainty.</b>	<b>Grade</b>
<b>Layout Form, text structure, language, visualizations, graphics.</b>	<b>Grade</b>
<b>Work process Independence during the project, organization of work, experiments, field trips, time schedule, data management and documentation.</b>	<b>Grade</b>
<b>Final Grade by the supervisor</b>	

### 3. Final assessment

The main supervisor is responsible for coordinating the grading process and for registering the final grade in the academic application eDoz.

This report has to be kept by the ETH Zurich main supervisor.

<b>Final Grade</b>	
<b>Comments</b>	
<b>Date</b>	
<b>Signature of the supervisor</b>	