

## Questionnaire

Training Organisation	Norwegian University of Science and Technology (NTNU)
Country	Norway
First Name	Bjorn
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### Courses offered

Program me <sup>1</sup>	Course	Semester	Type <sup>2</sup>	Hrs <sup>3</sup>	CP <sup>4</sup>	Syllabus
other	Engineering Geology and Tunneling	spring	C	5	7.5	<a href="http://www.ntnu.edu/studies/courses/TGB5110#tab=omEmnet">http://www.ntnu.edu/studies/courses/TGB5110#tab=omEmnet</a>
other	Rock engineering AC	autumn	C	5	7.5	<a href="http://www.ntnu.edu/studies/msgotech/components">http://www.ntnu.edu/studies/msgotech/components</a>

### Remarks:

For several Master programmes, including Geotechnology, Civil Eng. Hydropower and Geohazards

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<sup>1</sup> B-CE Bachelor programme in Civil Engineering  
 M-CE Master programme in Civil Engineering  
 B-ME Bachelor programme in Mining Engineering  
 M-ME Master programme in Mining Engineering  
 MAS Master of advanced studies

<sup>2</sup> C: compulsory  
 E: elective

<sup>3</sup> Number of teaching hours/week for lectures and exercises

<sup>4</sup> Number of ECTS credit points (1 credit point = 30 hours student workload incl. homework)