



# Compilation of statistics from Course Survey

## Course(-s):

- Terrestrial Geophysics, GG7025-59058 7.5 hp

## Semester

Spring 2021

## Course Site Name in Athena

Terrestrial Geophysics-VT21 (7053)

## Department

Department of Geological Sciences

## Published

2021-05-12

## Number of respondents

8

## Number of answers

5

## Course Objectives:

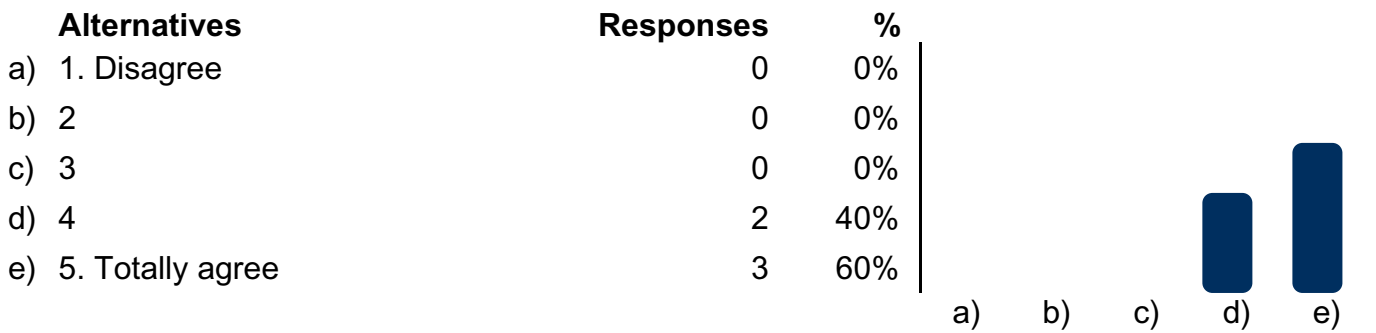
*Terrestrial Geophysics, GG7025 7.5hp*

After completing the course, the student is expected to be able to:

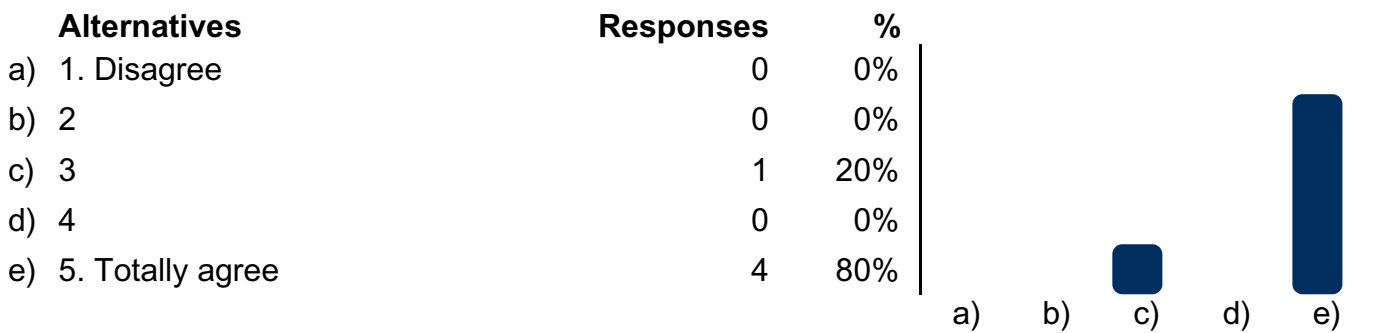
- explain basic geophysical principles
  - describe and explain the relationship between the geophysical properties of bedrock and its structure and composition
  - show proficiency in using geophysical instruments
  - process and interpret geophysical data
-

## Multiple Choice Questions

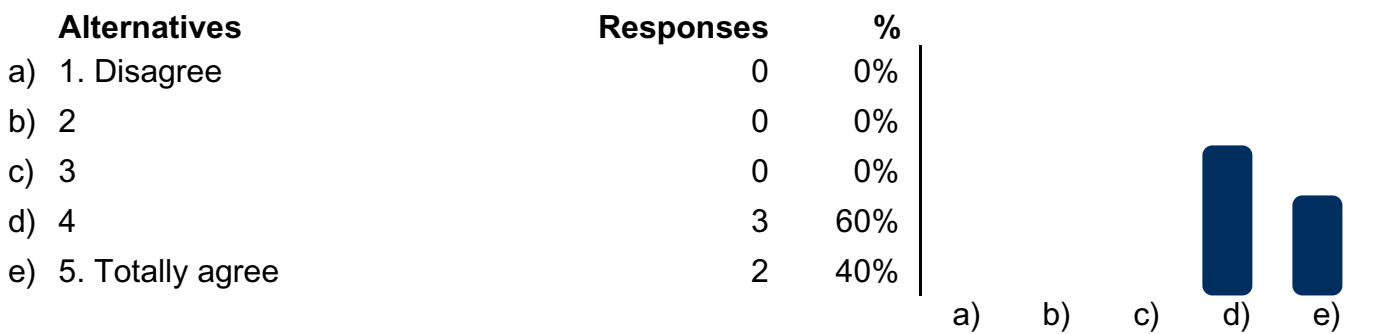
### 1. Overall, I am satisfied with the course.



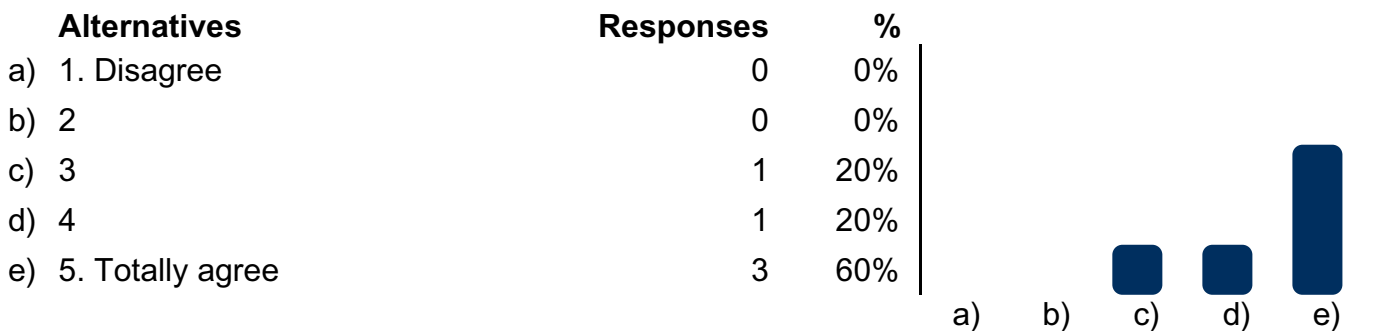
### 2. The content of the course was relevant to me for achieving the intended learning outcomes.

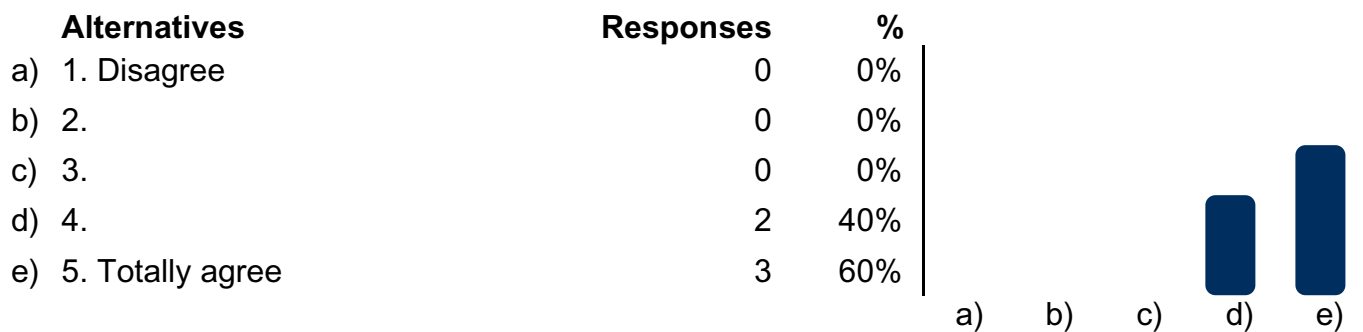


### 3. The teaching gave me good conditions to achieve the intended learning outcomes.



### 4. The examination/assessment tested how well I achieved the intended learning outcomes.



**8. The fieldwork was important for my learning of the subject**

**Open question answers will not be shown in this report**