

Studiendekan

Dr. Sergio Vargas persönlich/vertraulich

Evasys - Evaluation SoSe 2016: Auswertungsbericht zu P 5.1 Geostatistics

Sehr geehrter Herr Dr. Vargas,

im Folgenden erhalten Sie die Ergebnisse der Evaluation der Lehrveranstaltung "P 5.1 Geostatistics" im SoSe 2016.

Der Auswertungsbericht enthält die folgenden Bestandteile:

- 1) Legende Histogramm,
- 2) Fragen mit Auswertung als Balkendiagramm (Auswahlfragen) bzw. Histogramm (Skalafragen),
- 3) Profillinie mit Mittelwerten zu den Skalafragen,
- 4) Bildausschnitte mit Antworten auf offene Fragen (nach Fragen sortiert).

Dieser Bericht wurde automatisch erstellt.

Mit freundlichen Grüßen Ihr Evaluations-Team

Dr. Sergio Vargas

P 5.1 Geostatistics (20192) Erfasste Fragebögen = 14



n=13

n=13

92.3%

Auswertungsteil der geschlossenen Fragen Legende Relative Häufigkeiten der Antworten Std.-Abw. Mittelwert Median n=Anzahl mw=Mittelwert md=Median s=Std.-Abw. E.=Enthaltung 0% 0% Fragetext Linker Pol Rechter Pol Skala Histogramm Personal Information Program n=14 B.Sc. Geowissenschaften 0% 0% M.Sc. Geologische Wissenschaften M.Sc. Geomaterialien & Geochemie 0%

M.Sc. Geomaterialien & Geochemie

M.Sc. Geophysics

M.Sc. Geology

7.1%

M.Sc. Geo- & Paleobiology

92.9%

M.Sc. Ingenieur- & Hydrogeologie

Other

0%

Semester

| Semester | | | |
|----------|-----|-------|------|
| | 1. | 0% | n=14 |
| | 2. | 92.9% | |
| | 3. | 0% | |
| | 4. | 7.1% | |
| | 5. | 0% | |
| | 6. | 0% | |
| > | 6. | 0% | |
| Sen | ior | 0% | |

I attended this class, because...

it is required for the entire program.

it is required for my specific trak or study plan.

ow

7.7%

other reasons (please describe): 0%

I attended the class:

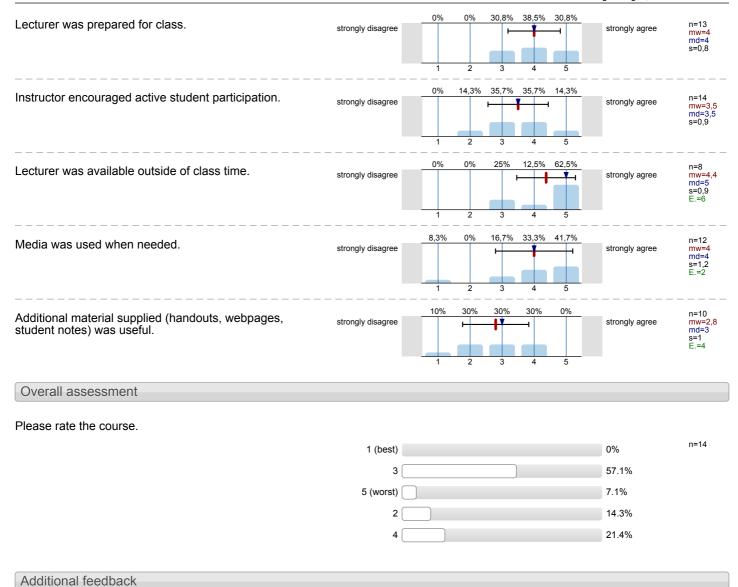
Always 61.5%

Often 38.5%

Seldom 0%

Never 0%





Thank you very much!

Profillinie

Teilbereich: Fakultaet_20.2_GEO
Name der/des Lehrenden: Dr. Sergio Vargas

Titel der Lehrveranstaltung: P 5.1 Geostatistics (20192)

(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

Course content

too difficult Course level: too easy mw=3.6 md=4.0 s=0.9 n=13 Amount of material covered in the course: too little too much mw=2,8 md=3,0 s=0,9 Time required for individual study: too little too much mw=2.9 md=3.0 s=0.8 n=14 strongly disagree This is a subject I am interested in. strongly agree mw=2,6 md=3,0 s=0,8 Content of tests/assignments was consistent with the course content. strongly strongly agree mw=3.7 md=4.0 s=0.5 disagree The course met my expectations. strongly disagree strongly agree mw=2,3 md=2,0 s=0,9

Instructor & didactics

strongly disagree Instructor stimulated interest in the subject. strongly agree mw=3,2 md=3,0 s=0,8 Instructor's presentations were clear and organized. strongly strongly agree mw=3.1 md=3.5 s=1.2 disagree Instructor spoke loud and clear. strongly disagree strongly agree mw=4,2 md=4,0 s=0,8 Instructor explained difficult points clearly. strongly strongly agree n=12 mw=2.8 md=3.0 s=0.9 disagree strongly disagree Lecturer was prepared for class. strongly agree mw=4,0 md=4,0 s=0,8 Instructor encouraged active student participation. strongly strongly agree mw=3.5 md=3.5 s=0.9 disagree Lecturer was available outside of class time strongly disagree strongly agree mw=4,4 md=5,0 s=0,9 Media was used when needed. strongly disagree strongly agree n=12 mw=4.0 md=4.0 s=1.2 Additional material supplied (handouts, webpages, student notes) was useful. strongly disagree strongly agree mw=2,8 md=3,0 s=1,0

Auswertungsteil der offenen Fragen

Additional feedback

Please identify those aspects of the course that you found most useful or valuable for learning. What suggestions would you make to the instructor for improving the course?

sometimes topic too abstract
explanations were sometimes circuitous
BUT the presentations and its letture tous were
really good!

- topics use after not explained andestendable for "Statistic Beginner"
- more examples would be good

It would be nice to see more examples, I liked that we learned about R. software.

25.07.2016

Suggestions: using more concrete examples & covering more topics

totally discapainting, one of the worst courses

Overall a usefull course, best felt a big disadvantage in learning by talking about theory, and no practical assignments—usually required for statistics.

Though as instructor explained, this is a legal issue or something semething still would like practical assignments to get a better grasp on course content. Scurith solutions e discussion)

Useful practical aspects the how to deal with this stuff when doing research.

Improvements: you seem to be puzzled by some of this stuff too.

-Missed some clear definitions & explanations of some important terms.