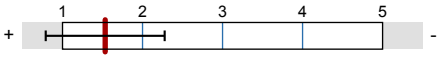
Vorlesung Probabilistic graphical models in natural language processing

Umfrage vom 26.05.2017, insgesamt wurden 15 Fragebögen SEMe5 erfasst
05 SEM Informatik, Elektrotechnik und Informationstechnik
Dr. Roman Klinger

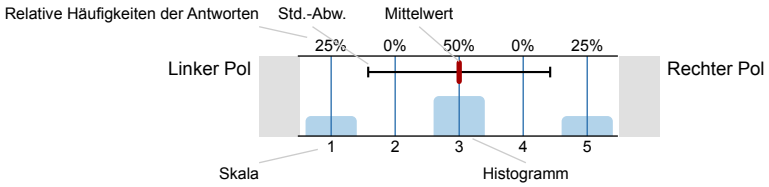
Globalwerte

Satisfaction with the course (Skalenbreite: 5)		mw=1,54 s=0,62
This course is very well organized		mw=1,27 s=0,46
Course content is structured in a comprehensible manner		mw=1,53 s=0,74
The goals of the course are clear		mw=1,6 s=0,63
The course contents are explained in an understandable fashion		mw=1,47 s=0,52
I am motivated to engage with the course topics		mw=1,67 s=0,62
This course fosters my interest in the topic		mw=1,87 s=0,52
There is an adequate amount of support/mentoring outside of the classroom		mw=1,73 s=0,7
I understand the significance of the topics that are discussed in the course		mw=1,47 s=0,92
By attending this course I learned a lot		mw=1,27 s=0,46

Auswertungsteil der geschlossenen Fragen

Legende

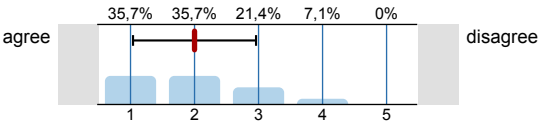
Fragetext



n=Anzahl
mw=Mittelwert
s=Std.-Abw.
E.=Enthaltung

1. Interest in the course

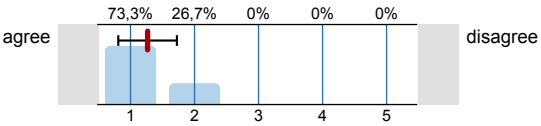
1.1) I was interested in the course topic before the semester started.



n=14
mw=2
s=0,96
E.=1

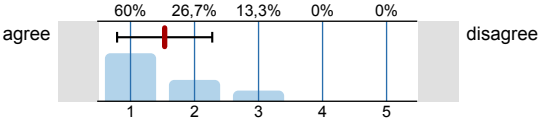
2. Satisfaction with the course

2.1) This course is very well organized.



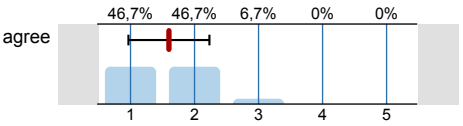
n=15
mw=1,27
s=0,46

2.2) Course content is structured in a comprehensible manner.



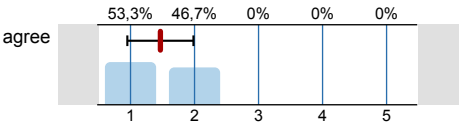
n=15
mw=1,53
s=0,74

2.3) The goals of the course are clear.



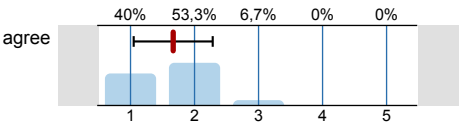
n=15
mw=1,6
s=0,63

2.4) The course contents are explained in an understandable fashion.



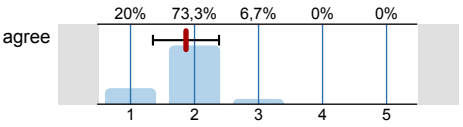
n=15
mw=1,47
s=0,52

2.5) I am motivated to engage with the course topics.



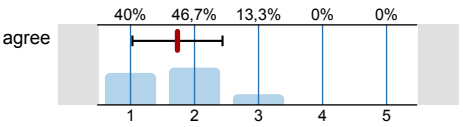
n=15
mw=1,67
s=0,62

2.6) This course fosters my interest in the topic.



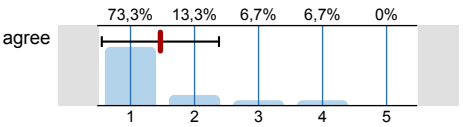
n=15
mw=1,87
s=0,52

2.7) There is an adequate amount of support/ mentoring outside of the classroom.



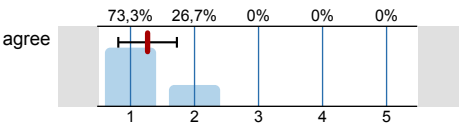
n=15
mw=1,73
s=0,7

2.8) I understand the significance of the topics that are discussed in the course.



n=15
mw=1,47
s=0,92

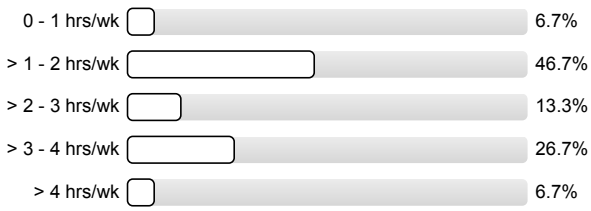
2.9) By attending this course I learned a lot.



n=15
mw=1,27
s=0,46

3. Student Workload

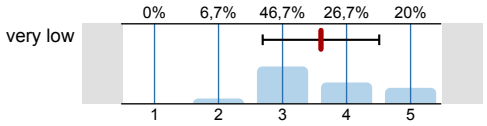
3.1) How much time do you devote to this course before and after each lecture?



n=15

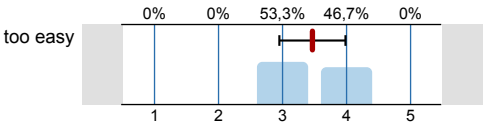
4. Requirements

4.1) Compared to other courses the requirements to participate in this couse are...



n=15
mw=3,6
s=0,91

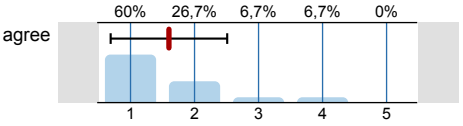
4.2) This course was...for me.



n=15
mw=3,47
s=0,52

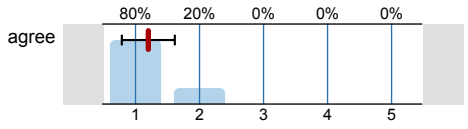
5. Optional Questions

5.1) Lecture notes were of good quality.



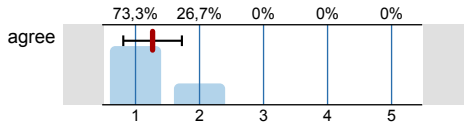
n=15
mw=1,6
s=0,91

5.2) Media (blackboard, powerpoint, ?) were used well in this course.



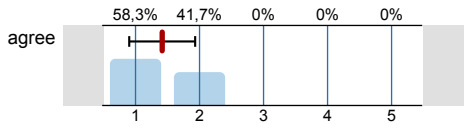
n=15
mw=1,2
s=0,41

5.3) The teacher used examples that supported my learning process.



n=15
mw=1,27
s=0,46

5.4) Compared to the lecture of a book this course was more useful.



n=12
mw=1,42
s=0,51
E.=3

7. Degree

7.1) With your current study program, which degree will you achieve next?

n=15

B.Sc.	6.7%
B.A. (1-Fach)	0%
B.A. (Kombi)	0%
B.A. Teaching Qualification	0%
M.Sc.	86.7%
M.A.	6.7%
M.Ed.	0%
Master Online	0%
State examination for teachers	0%
other/expiring	0%

8. Study program

8.1) Please indicate the study program you are attending this course for: (sorted alphabetically)

n=15

Computational Linguistics	86.7%
Digital Humanities	6.7%
Maschinelle Sprachverarbeit.	6.7%

1.1) I was interested in the course topic before the semester started.

n=14 mw=2,00

2.1) This course is very well organized.

n=15 mw=1,27

2.2) Course content is structured in a comprehensible manner.

n=15 mw=1,53

2.3) The goals of the course are clear.

n=15 mw=1,60

2.4) The course contents are explained in an understandable fashion.

n=15 mw=1,47

2.5) I am motivated to engage with the course topics.

n=15 mw=1,67

2.6) This course fosters my interest in the topic.

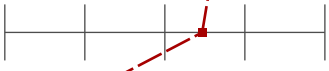
n=15 mw=1,87

2.7) There is an adequate amount of support/mentoring outside of the classroom.

n=15 mw=1,73

2.8) I understand the significance of the topics that are discussed in the course.

n=15 mw=1,47

2.9)	By attending this course I learned a lot.	agree		disagree	n=15 mw=1,27
4.1)	Compared to other courses the requirements to participate in this couse are...	very low		very high	n=15 mw=3,60
4.2)	This course was...for me.	too easy		too hard	n=15 mw=3,47
5.1)	Lecture notes were of good quality.	agree		disagree	n=15 mw=1,60
5.2)	Media (blackboard, powerpoint, ?) were used well in this course.	agree		disagree	n=15 mw=1,20
5.3)	The teacher used examples that supported my learning process.	agree		disagree	n=15 mw=1,27
5.4)	Compared to the lecture of a book this course was more useful.	agree		disagree	n=12 mw=1,42

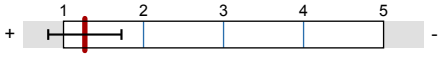
Präsentationsvorlage

Probabilistic graphical models in natural language processing
Dr. Roman Klinger
Erfasste Fragebögen = 15

Satisfaction with the course (Skalenbreite: 5)

mw=1,54

This course is very well organized



mw=1,27

Course content is structured in a comprehensible manner

mw=1,53

The goals of the course are clear

mw=1,6

The course contents are explained in an understandable fashion

mw=1,47

I am motivated to engage with the course topics

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mw=1,87

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mw=1,73

I understand the significance of the topics that are discussed in the course

mw=1,47

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mw=1,27