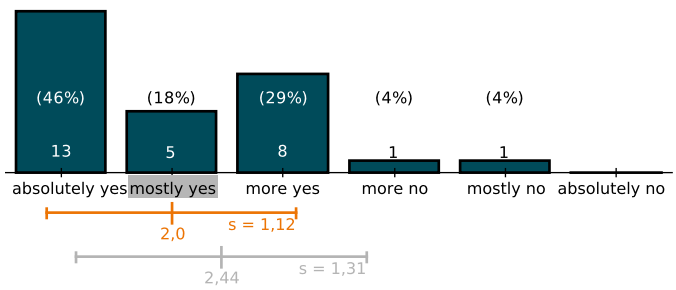
Results for the course Probabilistic Machine Learning - RO5101 T

Dear Lecturer,
this documents contains the results for your course.
This course has 29 votes (out of 43 participants). This corresponds to a response rate of 67%.
You will find more information to the meaning of the diagrams at the end of this document.

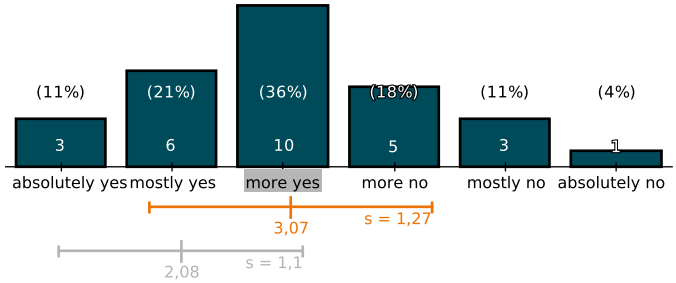
course evaluation

general interest in the subject

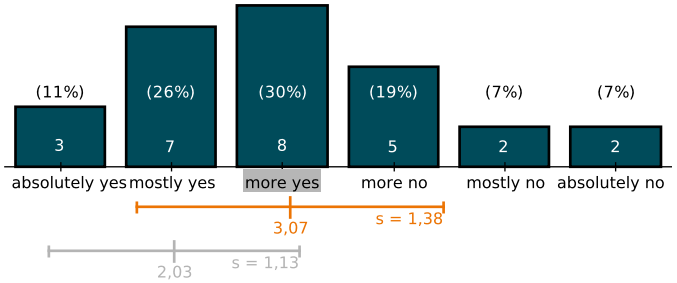


I was interested in the course topic before taking part in the course.

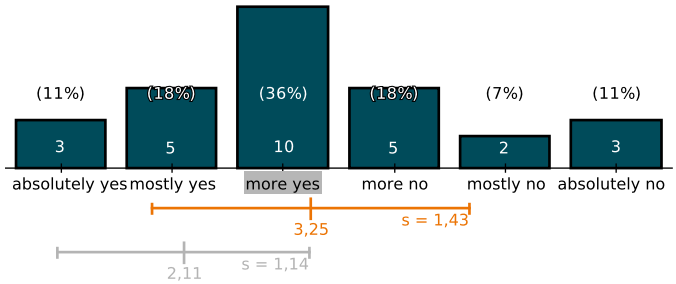
course format, structure and didactics



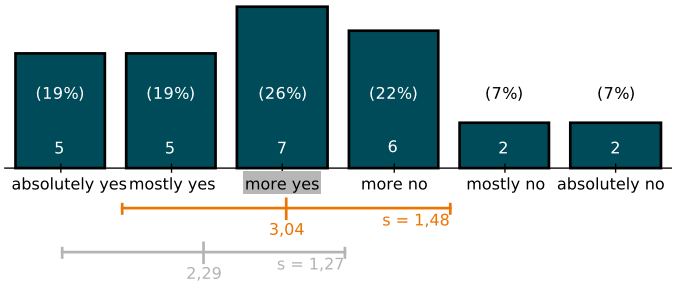
The course content was clearly structured.



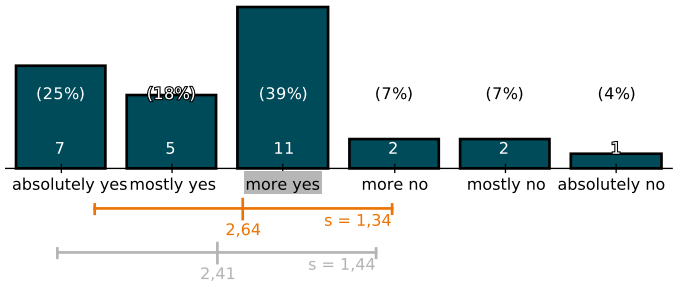
The course was well organized (e. g. information and materials were provided in good time, beginning/ending on time, contact opportunities; also barrier-free/inclusive).



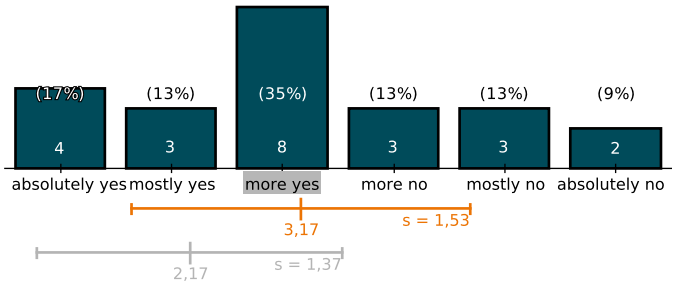
The content was illustrated adequately (e.g. examples, visualizations, case presentations etc.).



Extra resources helped to achieve the learning objectives and were well usable (e. g. printouts, online material, bibliographies, recordings, laboratory manuals, scripts; also barrier-free/inclusive).

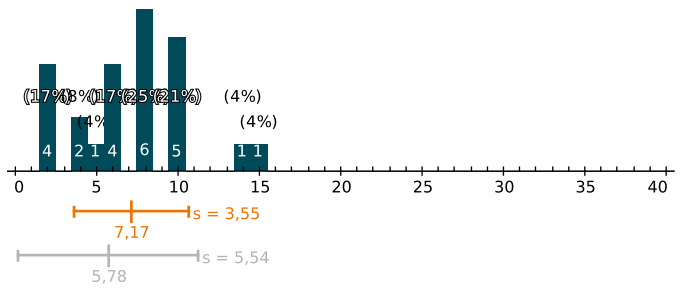


It is worth to attend the lectures.

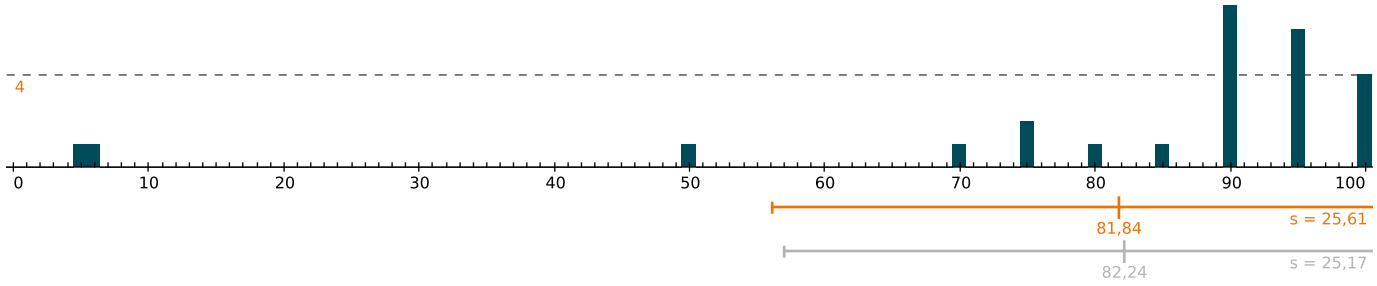


It is worth to attend the other course sessions (e.g. seminar, laboratory, tutorial).

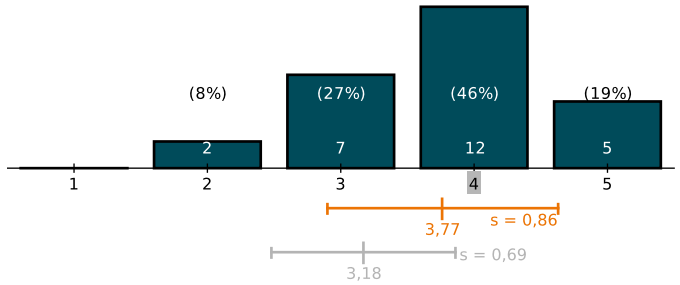
scope and relevance



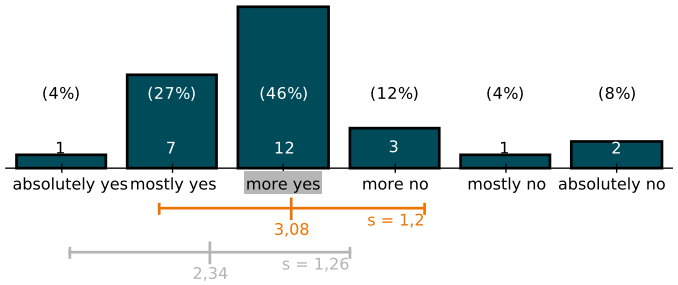
How many hours per week did you dedicate to this course while the university was in session?



What percentage of the course sessions did you attend personally?

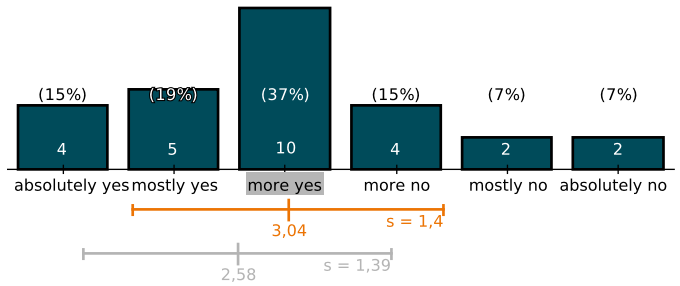


The content was taught…
1 clearly too slowly/unchallenging (0)
2 somewhat too slowly/unchallenging (2)
3 adequately (7)
4 somewhat too fast/challenging (12)
5 clearly too fast/challenging (5)

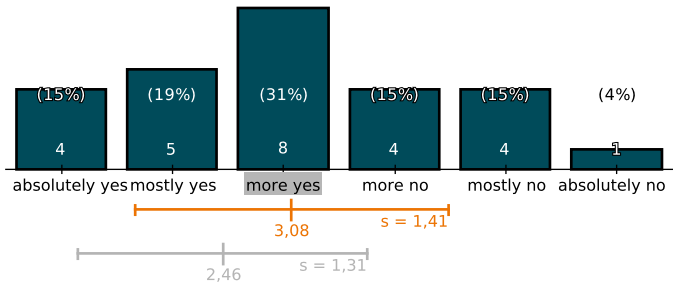


It became clear what the content might be important for during further studies or at work.

learning outcomes

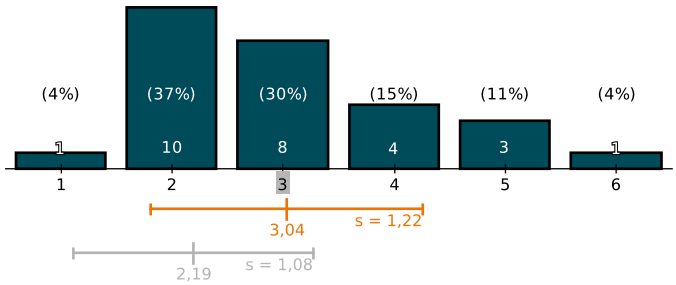


The course fostered my interest in the subject.



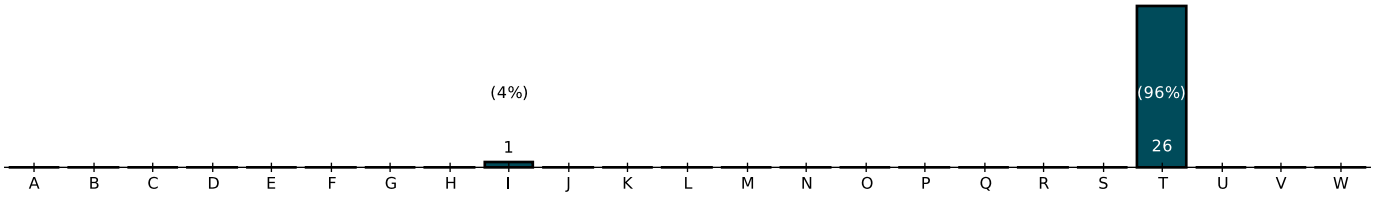
I rate the learning gains of the course as high.

overall grade

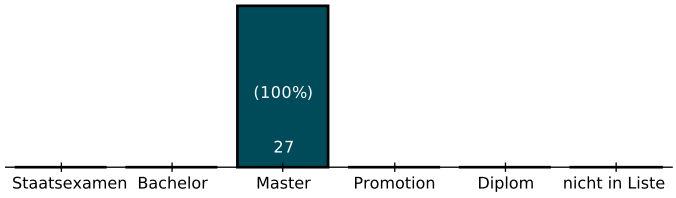


If I should sum it all up in just one grade, I would give this course the following overall grade:

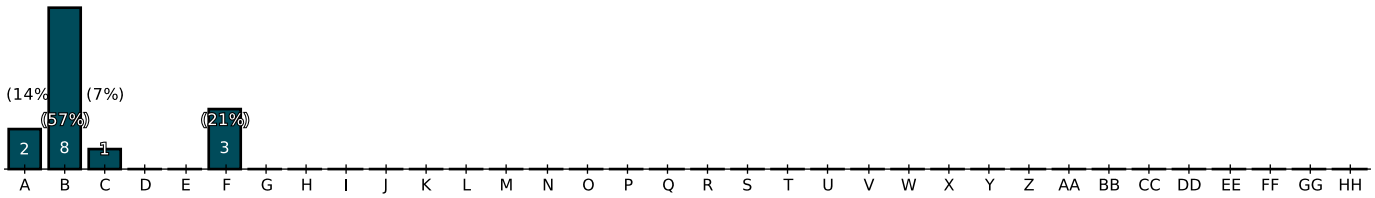
details about your studies



study program
A Biomedical Engineering (0)
B Biophysik (0)
C Entrepreneurship in digitalen Technologien (0)
D Ergotherapie / Logopädie (0)
E Hebammenwissenschaft (0)
F Hörakustik und Audiologische Technik (0)
G Humanmedizin (0)
H Infection Biology (0)
I Informatik (1)
J IT-Sicherheit (0)
K Mathematik in Medizin und Lebenswissenschaften (0)
L Medieninformatik (0)
M Medizinische Ernährungswissenschaften (0)
N Medizinische Informatik (0)
O Medizinische Ingenieurwissenschaft (0)
P Molecular Life Science (0)
Q Pflege (0)
R Physiotherapie (0)
S Psychologie (0)
T Robotik und Autonome Systeme (26)
U Doctoral Programme (0)
V Gaststudent (0)
W ohne Einschreibung (0)

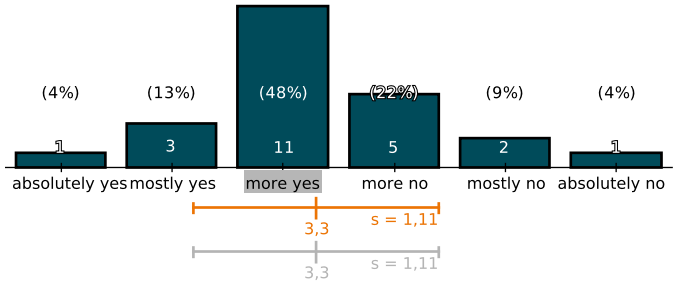


final degree

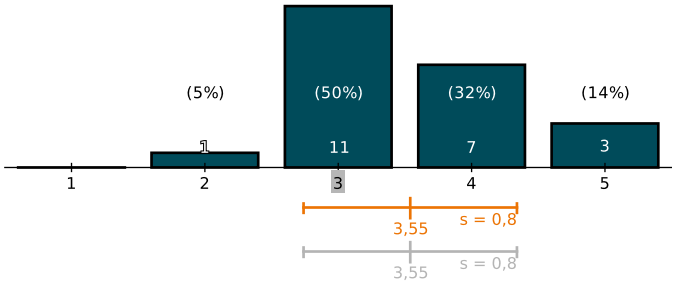


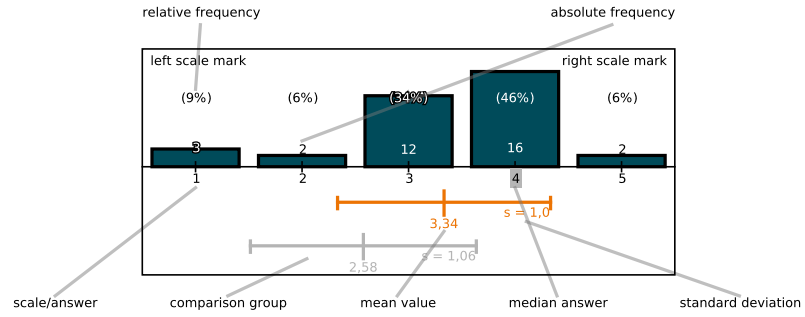
begin of studies
A SS 2019 (2)
B WS 2018/2019 (8)
C SS 2018 (1)
D WS 2017/18 (0)
E SS 2017 (0)
F WS 2016/2017 (3)
G SS 2016 (0)
H WS 2015/2016 (0)
I SS 2015 (0)
J WS 2014/2015 (0)
K SS 2014 (0)
L WS 2013/2014 (0)
M SS 2013 (0)
N WS 2012/2013 (0)
O SS 2012 (0)
P WS 2011/2012 (0)
Q SS 2011 (0)
R WS 2010/2011 (0)
S SS 2010 (0)
T WS 2009/2010 (0)
U SS 2009 (0)
V WS 2008/2009 (0)
W SS 2008 (0)
X WS 2007/2008 (0)
Y SS 2007 (0)
Z WS 2006/2007 (0)
AA SS 2006 (0)
BB WS 2005/2006 (0)
CC SS 2005 (0)
DD WS 2004/2005 (0)
EE SS 2004 (0)
FF WS 2003/2004 (0)
GG vor WS 2003/2004 (0)
HH ohne Einschreibung (0)

supplementary questions



The exercise was well structured and presented in an understandable way?



In the exercise, the content was conveyed ...
1 too slow / underchallenged (0)
2 slightly too slow / slightly underchallenged (1)
3 appropriate (11)
4 slightly too fast / slightly overchallenged (7)
5 too fast / overchallenged (3)

Graphical legend