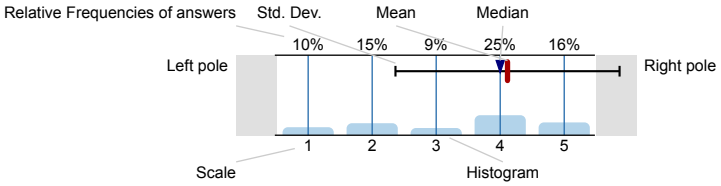
Course evaluation report - Thermodynamics and heat transfer: Mathematical formulation and analytic solution VT23 LP4

Thermodynamics and heat transfer: Mathematical formulation and analytic solution VT23 LP4 TDV200 (TDV200_6968_3408_IV)
Institution: Institutionen för ingenjörsvetenskap (IV)
study pace: 30%
Language of instruction: Engelska
Level: Grundnivå, grundnivå, har mindre än 60 hp kurs/er på grundnivå som förkunskapskrav
Coursetype: Campus
Subject: Maskinteknik
Term: V23
Number of respondent: 7

Survey Results

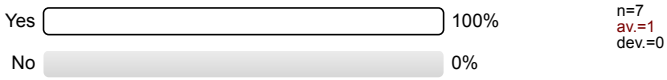
Legend

Question text



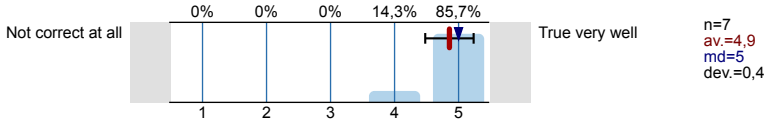
2. Common survey questions

2.1) Are you satisfied with the course?

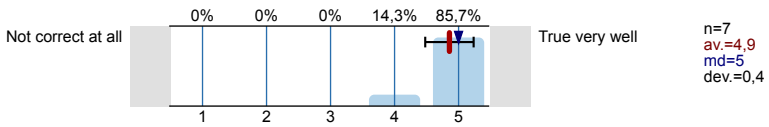


3. Department of Engineering Science

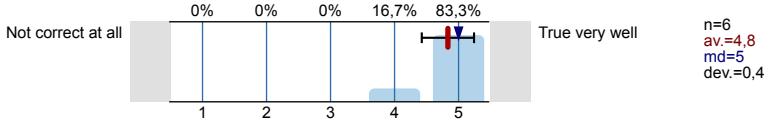
3.1) How well did the information and organisation concerning the course work?



3.3) How well did the teaching methods support my learning?



3.5) Was the examination well designed to demonstrate my knowledge in relation to the course's learning objectives?



Profile

Subunit: Institutionen för ingenjörsvetenskap (IV)
Name of the instructor: Isabelle Choquet
Name of the course: (Name of the survey) Thermodynamics and heat transfer: Mathematical formulation and analytic solution VT23 LP4

Values used in the profile line: Mean

3. Department of Engineering Science

3.1)	How well did the information and organisation concerning the course work?	Not correct at all		True very well	n=7	av.=4,9	md=5,0	dev.=0,4
3.3)	How well did the teaching methods support my learning?	Not correct at all		True very well	n=7	av.=4,9	md=5,0	dev.=0,4
3.5)	Was the examination well designed to demonstrate my knowledge in relation to the course's learning objectives?	Not correct at all		True very well	n=6	av.=4,8	md=5,0	dev.=0,4