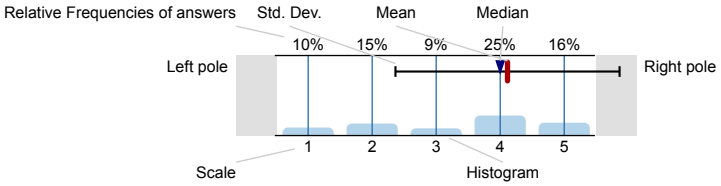
Course evaluation report - Welding Metallurgy of Iron-based Alloys HT23 LP2

Welding Metallurgy of Iron-based Alloys HT23 LP2 SJL600 (C28653_7900_4963_IV_SJL600)
Institution: Institutionen för ingenjörsvetenskap (IV)
study pace: 40%
Language of instruction: Engelska
Level: Avancerad nivå, avancerad nivå, har endast kurs/er på grundnivå som förkunskapskrav
Coursetype: Campus
Subject: Materialteknik
Term: H23
Number of respondent: 2

Survey Results

Legend

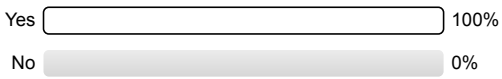
Question text



n=No. of responses
av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

2. Common survey questions

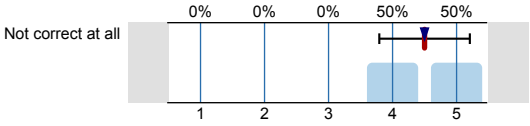
2.1) Are you satisfied with the course?



n=2
av.=1
dev.=0

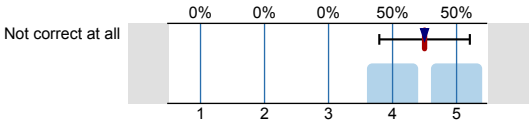
3. Department of Engineering Science

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



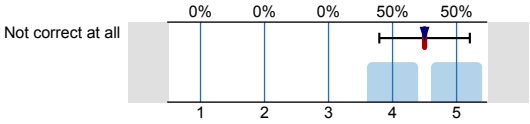
n=2
av.=4,5
md=4,5
dev.=0,7

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



n=2
av.=4,5
md=4,5
dev.=0,7

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



n=2
av.=4,5
md=4,5
dev.=0,7

Profile

Subunit: Institutionen för ingenjörsvetenskap (IV)
Name of the instructor: Fabian Hanning
Name of the course: (Name of the survey) Welding Metallurgy of Iron-based Alloys HT23 LP2

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=2	av.=4,5	md=4,5	dev.=0,7
3.3)	How well did the teaching methods support my learning?	Not correct at all		True very well	n=2	av.=4,5	md=4,5	dev.=0,7
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=2	av.=4,5	md=4,5	dev.=0,7