School of Engineering and Materials Science

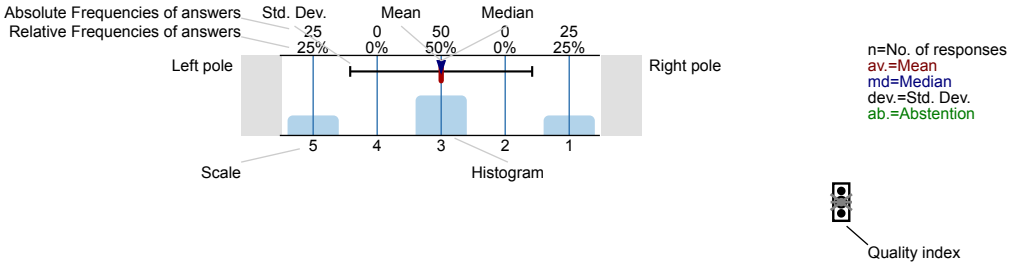
Chemical and Biological Sensors (MAT707)

No. of responses = 6 (85.71%)

Queen Mary University of London

Legend

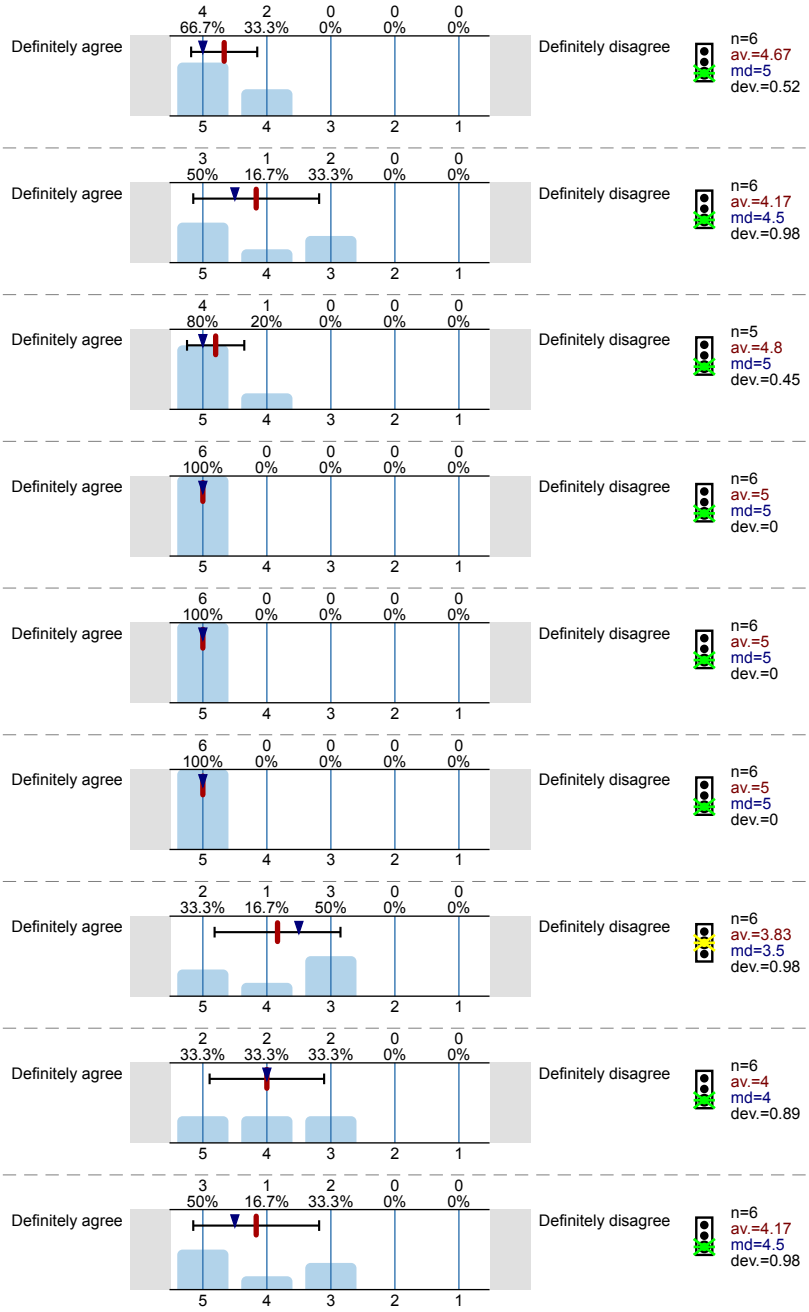
Question text



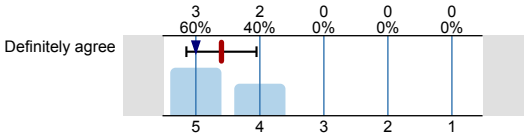
Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

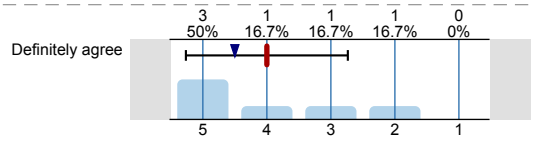


1.10) Overall I am satisfied with the quality of the module



n=5
av.=4.6
md=5
dev.=0.55

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=6
av.=4
md=4.5
dev.=1.26

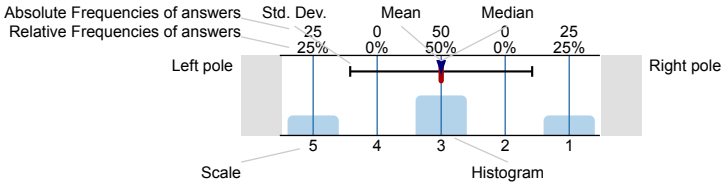
School of Engineering and Materials Science

Clinical Measurements (DEN406)
No. of responses = 7 (77.78%)

Queen Mary University of London

Legend

Question text



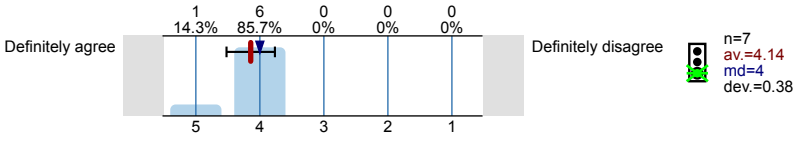
n=No. of responses
av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

Description of quality symbol

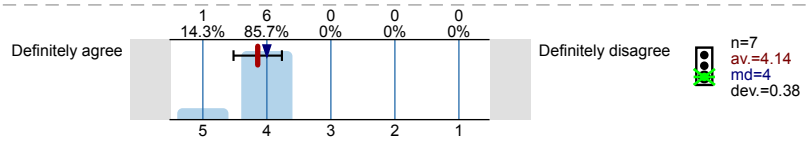
- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

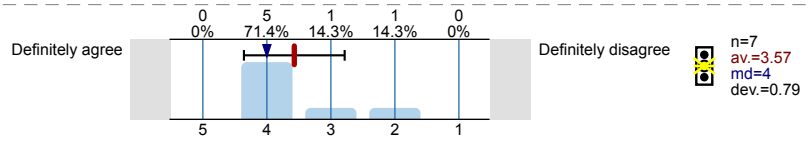
1.1) The module is well taught



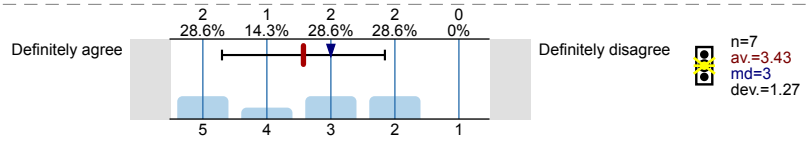
1.2) The module is intellectually stimulating



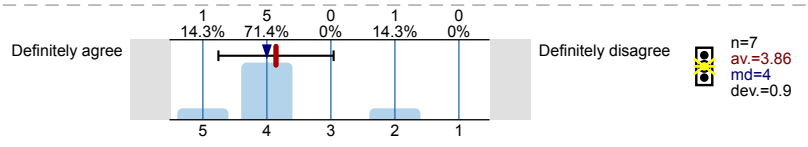
1.3) The module is well organised and runs smoothly



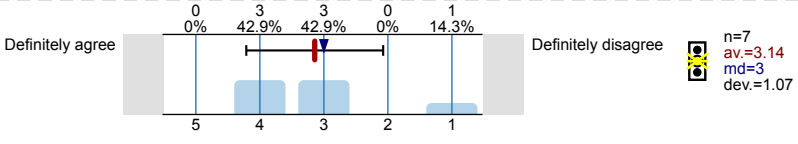
1.4) The criteria used in marking have been clear in advance



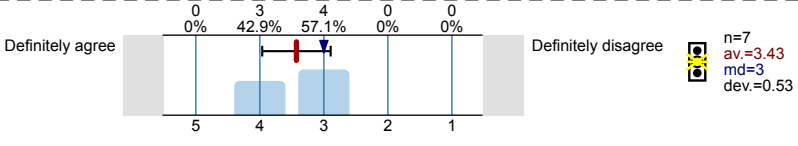
1.5) Feedback on my work has been returned in accordance with the stated deadlines



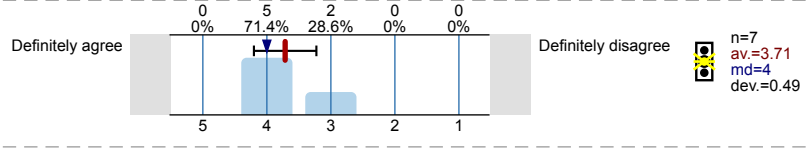
1.6) I have received helpful comments on my work



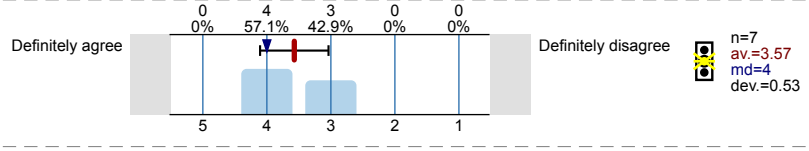
1.7) The library resources (e.g. books, online services) have supported my learning well



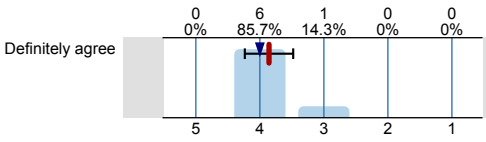
1.8) The use of QMplus has made an appropriate contribution to this module



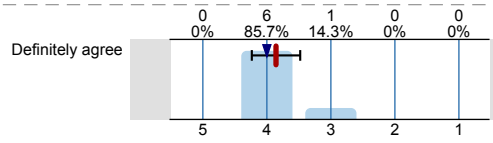
1.9) Module-specific resources (e.g. equipment, facilities, software, collections) have supported my learning well



1.10) Overall I am satisfied with the quality of the module



1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



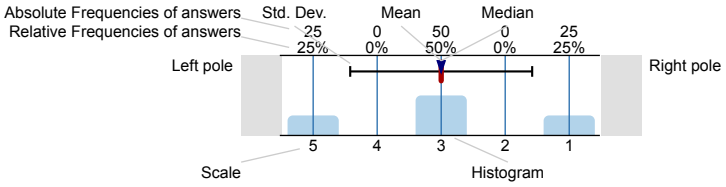
School of Engineering and Materials Science

Composites (MTRM730)
No. of responses = 7 (43.75%)

Queen Mary University of London

Legend

Question text



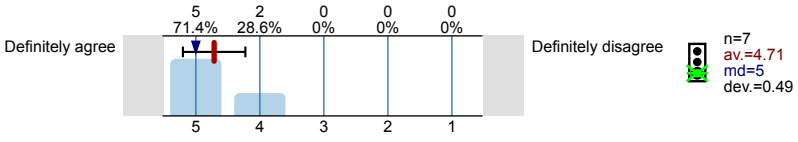
n=No. of responses
av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

Description of quality symbol

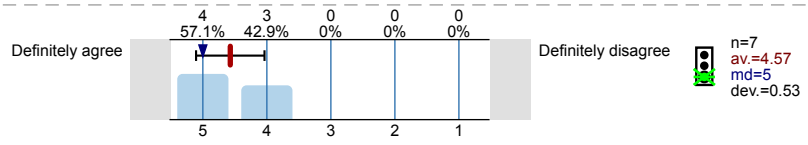
- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

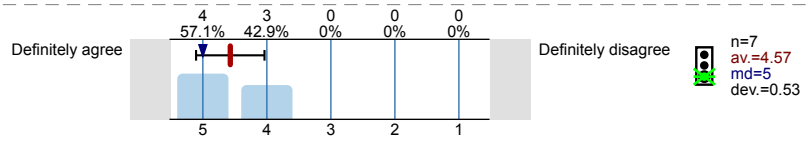
1.1) The module is well taught



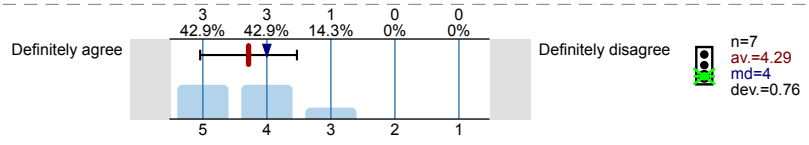
1.2) The module is intellectually stimulating



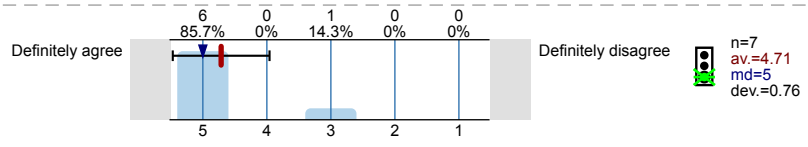
1.3) The module is well organised and runs smoothly



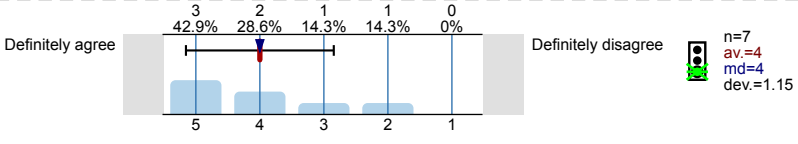
1.4) The criteria used in marking have been clear in advance



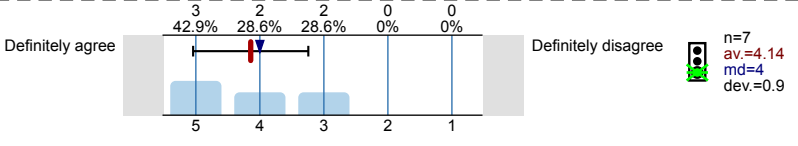
1.5) Feedback on my work has been returned in accordance with the stated deadlines



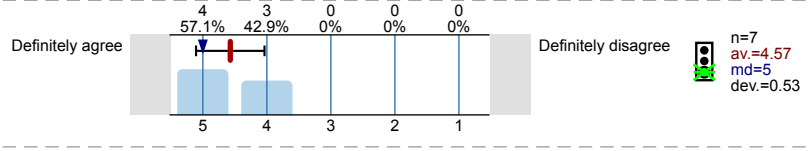
1.6) I have received helpful comments on my work



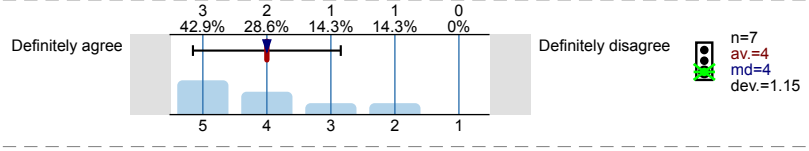
1.7) The library resources (e.g. books, online services) have supported my learning well



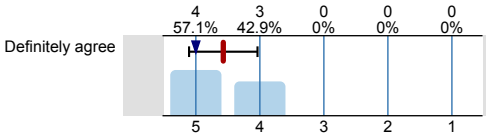
1.8) The use of QMplus has made an appropriate contribution to this module



1.9) Module-specific resources (e.g. equipment, facilities, software, collections) have supported my learning well

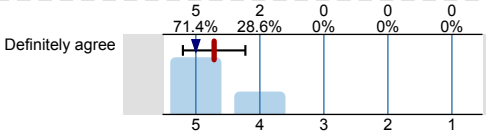


1.10) Overall I am satisfied with the quality of the module



n=7
av.=4.57
md=5
dev.=0.53

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=7
av.=4.71
md=5
dev.=0.49

School of Engineering and Materials Science

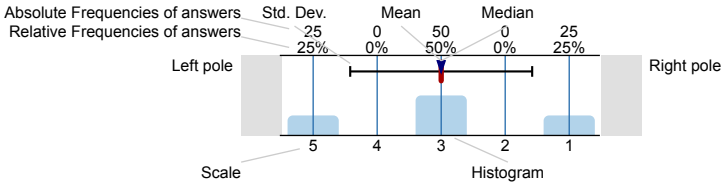
Introduction to Solar Energy (DENM601)

No. of responses = 8 (29.63%)

Queen Mary University of London

Legend

Question text



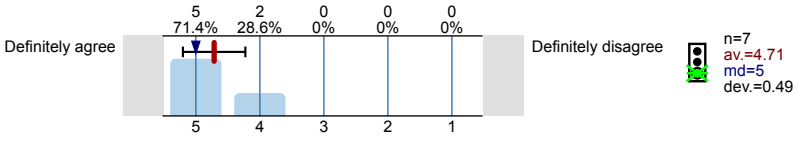
n=No. of responses
av.=Mean
md=Median
dev.=Std. Dev.
ab.=Abstention

Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

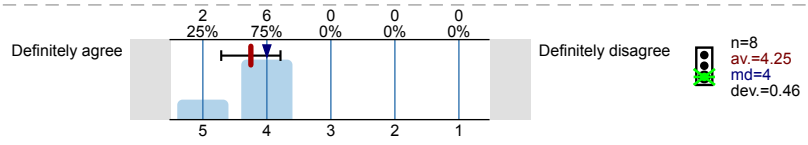
1. Rate this module

1.1) The module is well taught



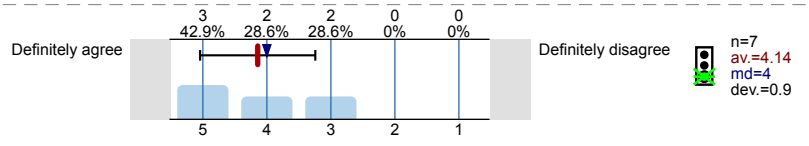
n=7
av.=4.71
md=5
dev.=0.49

1.2) The module is intellectually stimulating



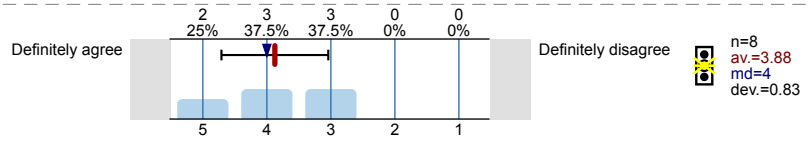
n=8
av.=4.25
md=4
dev.=0.46

1.3) The module is well organised and runs smoothly



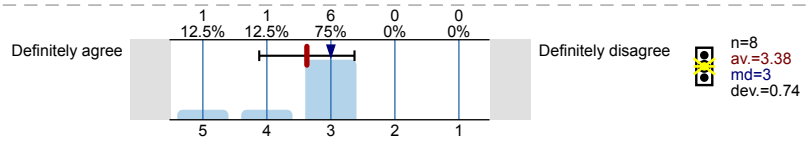
n=7
av.=4.14
md=4
dev.=0.9

1.4) The criteria used in marking have been clear in advance



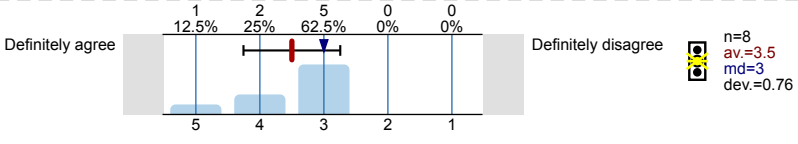
n=8
av.=3.88
md=4
dev.=0.83

1.5) Feedback on my work has been returned in accordance with the stated deadlines



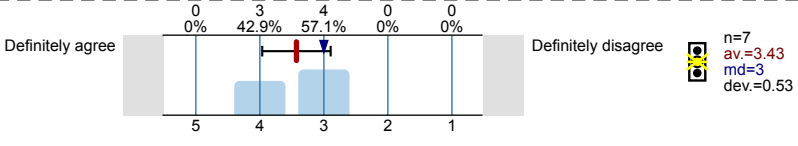
n=8
av.=3.38
md=3
dev.=0.74

1.6) I have received helpful comments on my work



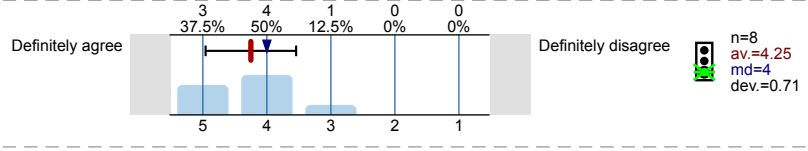
n=8
av.=3.5
md=3
dev.=0.76

1.7) The library resources (e.g. books, online services) have supported my learning well



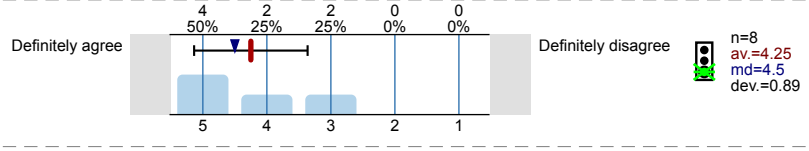
n=7
av.=3.43
md=3
dev.=0.53

1.8) The use of QMplus has made an appropriate contribution to this module



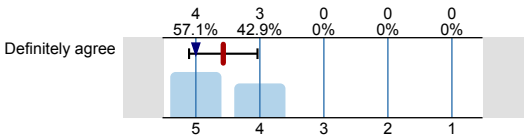
n=8
av.=4.25
md=4
dev.=0.71

1.9) Module-specific resources (e.g. equipment, facilities, software, collections) have supported my learning well



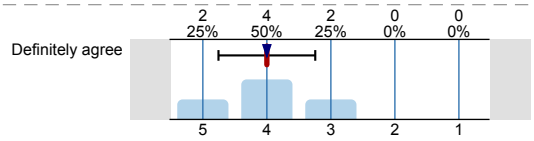
n=8
av.=4.25
md=4.5
dev.=0.89

1.10) Overall I am satisfied with the quality of the module



n=7
av.=4.57
md=5
dev.=0.53

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=8
av.=4
md=4
dev.=0.76

School of Engineering and Materials Science

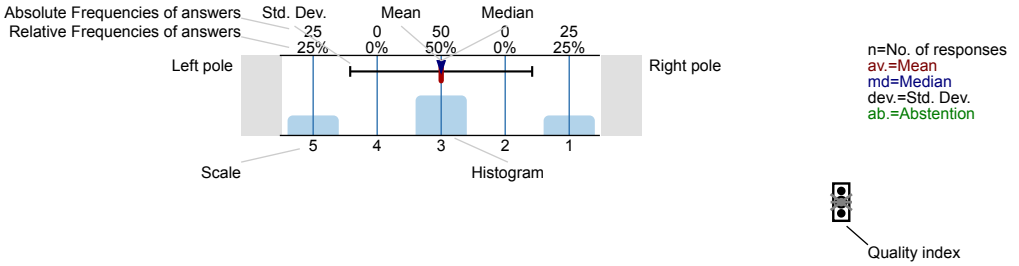
Medical Ethics and Regulatory Affairs (DEN7020)

No. of responses = 14 (46.67%)

Queen Mary University of London

Legend

Question text



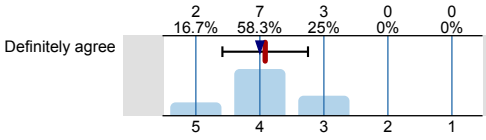
Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

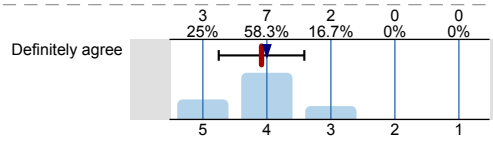
1.1)	The module is well taught	Definitely agree	4 28.6%	8 57.1%	2 14.3%	0 0%	0 0%	Definitely disagree	n=14 av.=4.14 md=4 dev.=0.66
1.2)	The module is intellectually stimulating	Definitely agree	2 14.3%	8 57.1%	3 21.4%	1 7.1%	0 0%	Definitely disagree	n=14 av.=3.79 md=4 dev.=0.8
1.3)	The module is well organised and runs smoothly	Definitely agree	1 7.1%	12 85.7%	0 0%	1 7.1%	0 0%	Definitely disagree	n=14 av.=3.93 md=4 dev.=0.62
1.4)	The criteria used in marking have been clear in advance	Definitely agree	2 14.3%	4 28.6%	5 35.7%	3 21.4%	0 0%	Definitely disagree	n=14 av.=3.36 md=3 dev.=1.01
1.5)	Feedback on my work has been returned in accordance with the stated deadlines	Definitely agree	4 30.8%	7 53.8%	0 0%	0 0%	2 15.4%	Definitely disagree	n=13 av.=3.85 md=4 dev.=1.34
1.6)	I have received helpful comments on my work	Definitely agree	1 7.1%	3 21.4%	5 35.7%	3 21.4%	2 14.3%	Definitely disagree	n=14 av.=2.86 md=3 dev.=1.17
1.7)	The library resources (e.g. books, online services) have supported my learning well	Definitely agree	2 14.3%	3 21.4%	6 42.9%	3 21.4%	0 0%	Definitely disagree	n=14 av.=3.29 md=3 dev.=0.99
1.8)	The use of QMplus has made an appropriate contribution to this module	Definitely agree	4 28.6%	8 57.1%	2 14.3%	0 0%	0 0%	Definitely disagree	n=14 av.=4.14 md=4 dev.=0.66
1.9)	Module-specific resources (e.g. equipment, facilities, software, collections) have supported my learning well	Definitely agree	1 7.1%	4 28.6%	7 50%	2 14.3%	0 0%	Definitely disagree	n=14 av.=3.29 md=3 dev.=0.83

1.10) Overall I am satisfied with the quality of the module



n=12
av.=3.92
md=4
dev.=0.67

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=12
av.=4.08
md=4
dev.=0.67

School of Engineering and Materials Science

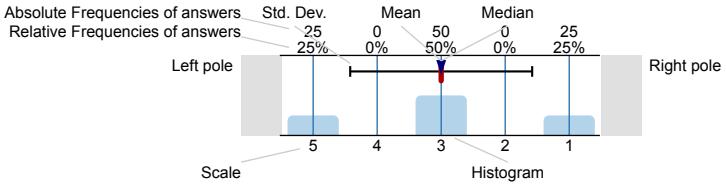
Numerical Optimisation in Engineering Design (DENM026)

No. of responses = 10 (76.92%)

Queen Mary University of London

Legend

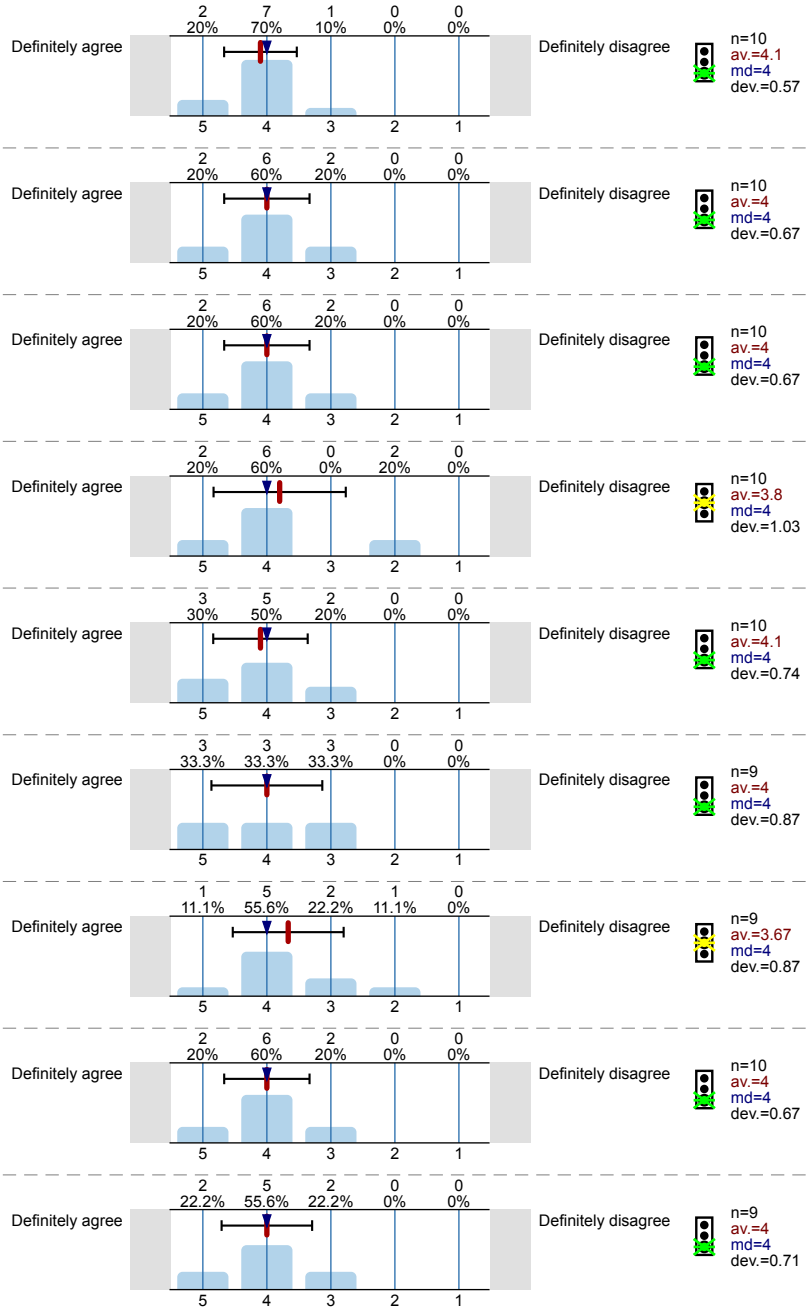
Question text



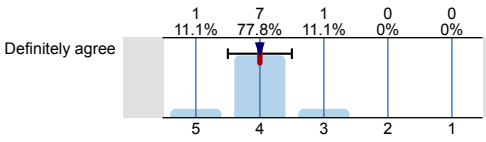
Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

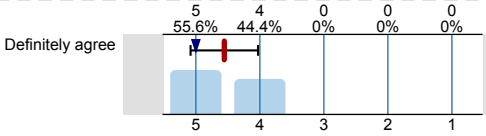


1.10) Overall I am satisfied with the quality of the module



n=9
av.=4
md=4
dev.=0.5

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=9
av.=4.56
md=5
dev.=0.53

School of Engineering and Materials Science

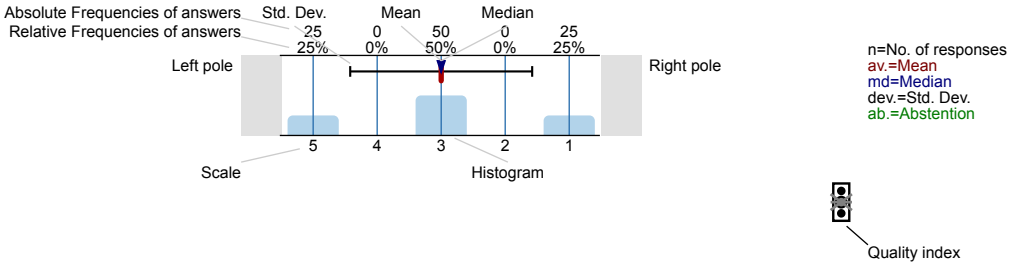
Physiology for Medical Engineers (MELM009)

No. of responses = 7 (38.89%)

Queen Mary University of London

Legend

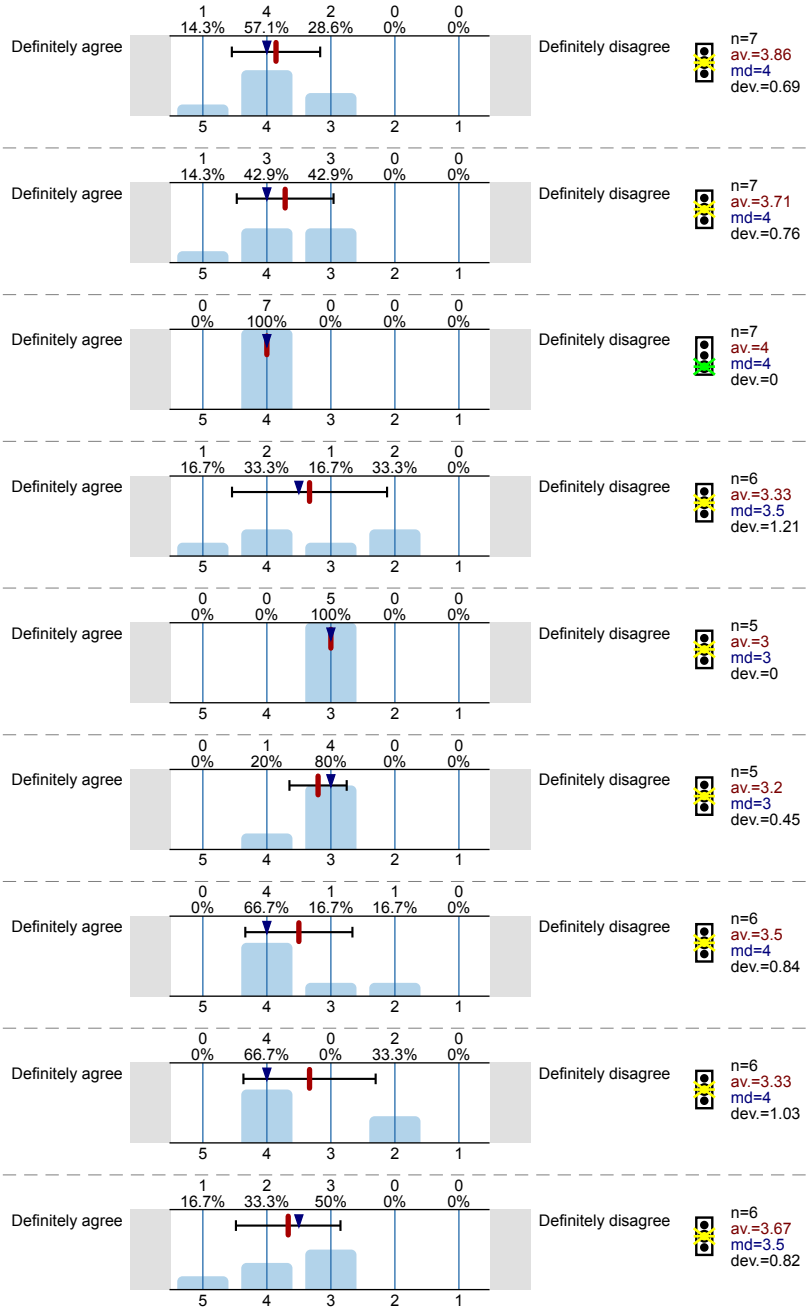
Question text



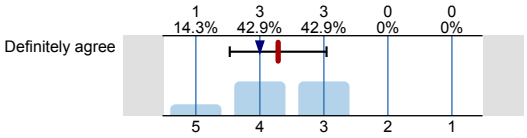
Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

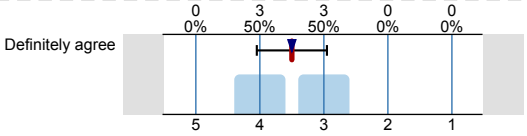


1.10) Overall I am satisfied with the quality of the module



n=7
av.=3.71
md=4
dev.=0.76

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=6
av.=3.5
md=3.5
dev.=0.55

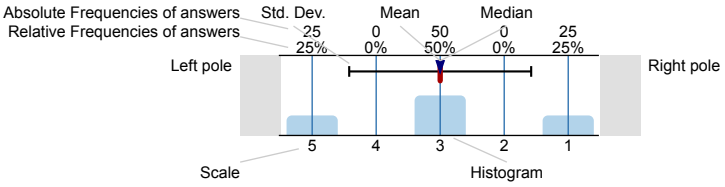
School of Engineering and Materials Science

Renewable Energy Materials (MAT427)
No. of responses = 13 (54.17%)

Queen Mary University of London

Legend

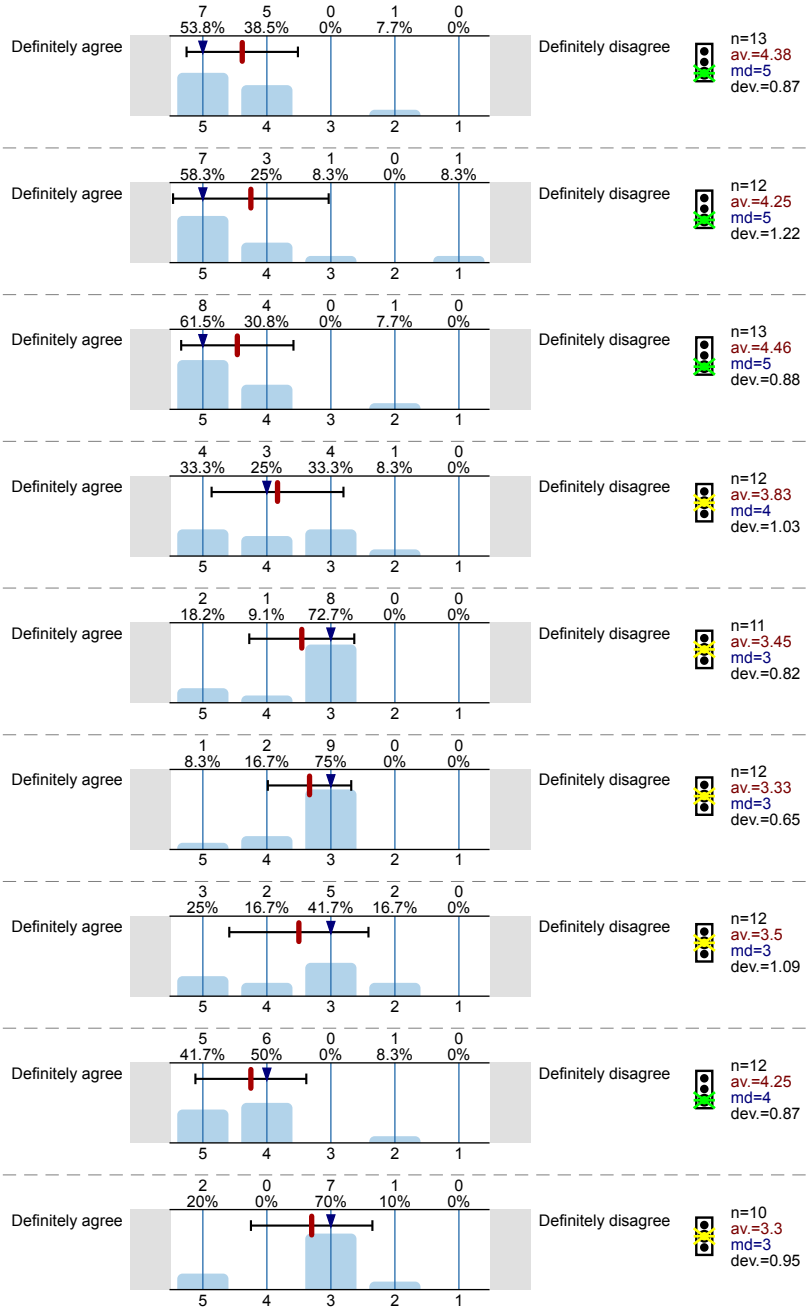
Question text



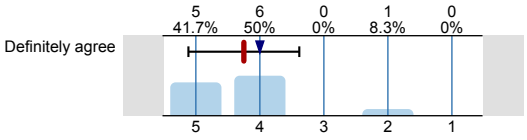
Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

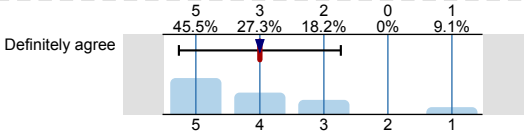


1.10) Overall I am satisfied with the quality of the module



n=12
av.=4.25
md=4
dev.=0.87

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=11
av.=4
md=4
dev.=1.26

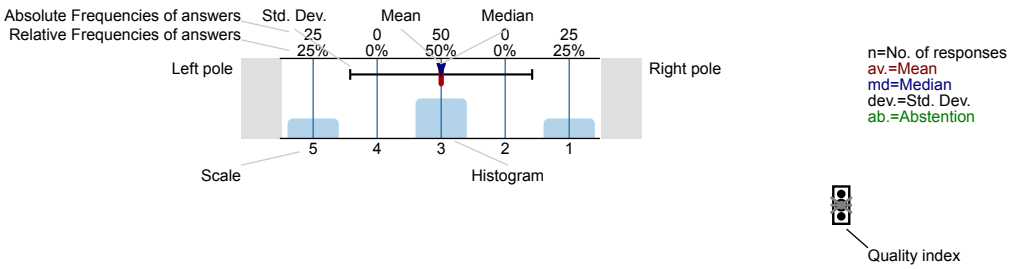
School of Engineering and Materials Science

Robotics (DEN408)
No. of responses = 13 (9.92%)

Queen Mary University of London

Legend

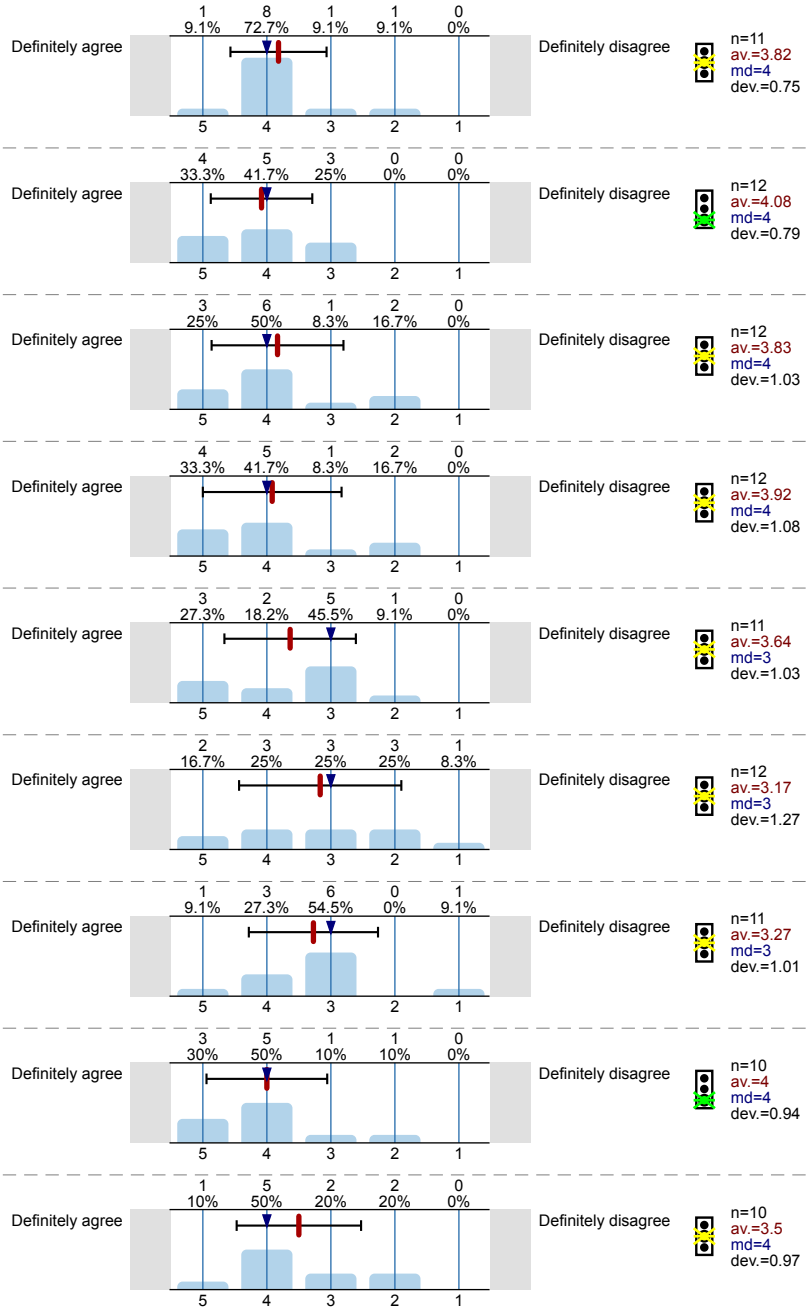
Question text



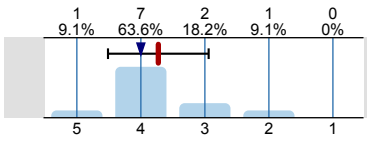
Description of quality symbol

- Mean value is below the quality guideline.
- Mean is within the range of tolerance for the quality guideline.
- Mean value is within the quality guideline.

1. Rate this module

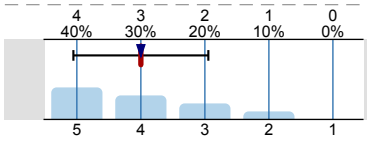


1.10) Overall I am satisfied with the quality of the module



n=11
av.=3.73
md=4
dev.=0.79

1.11) The module has helped me develop skills which will be useful to me beyond my degree (QMUL Model modules only)



n=10
av.=4
md=4
dev.=1.05