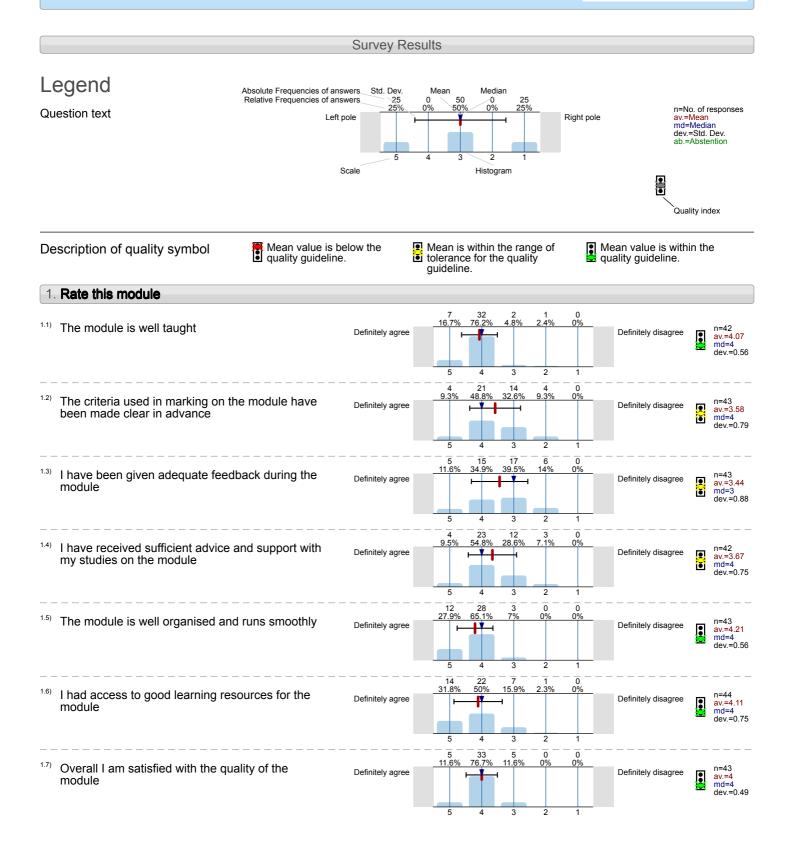
#### School of Engineering and Materials Science

Clinical Problems in Biomedical Engineering and Materials (MAT4003)

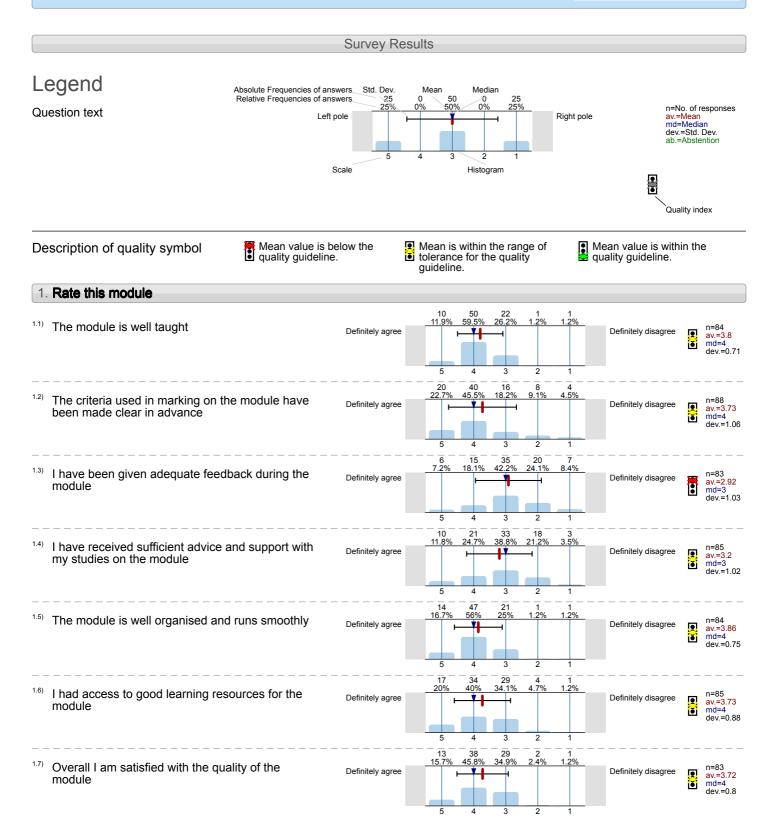
No. of responses = 45 (63.38%)





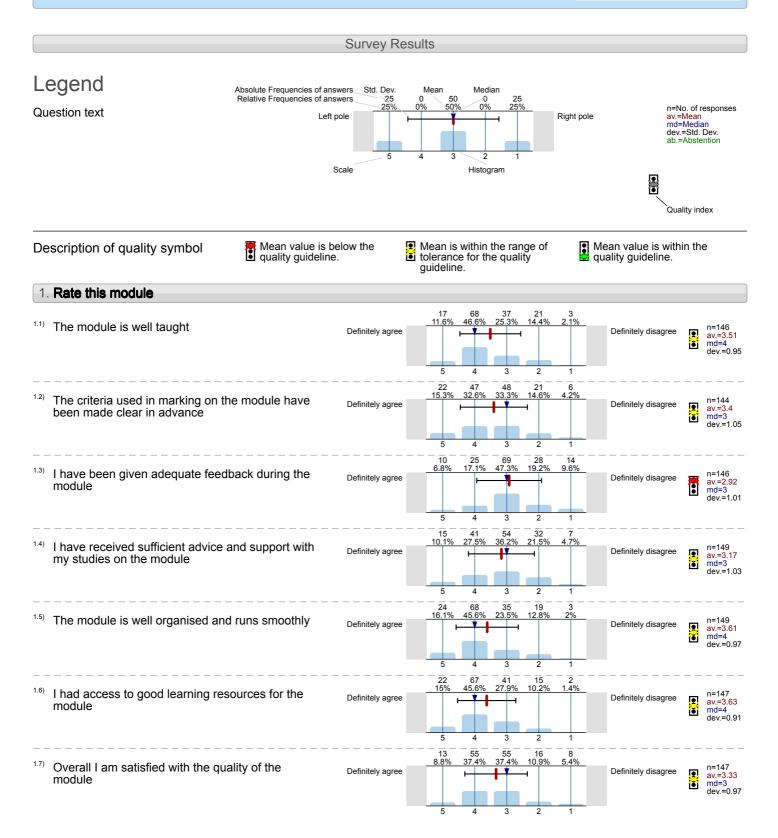
# School of Engineering and Materials Science Energy Conversion Systems (DEN4006) No. of responses = 88 (64.23%)





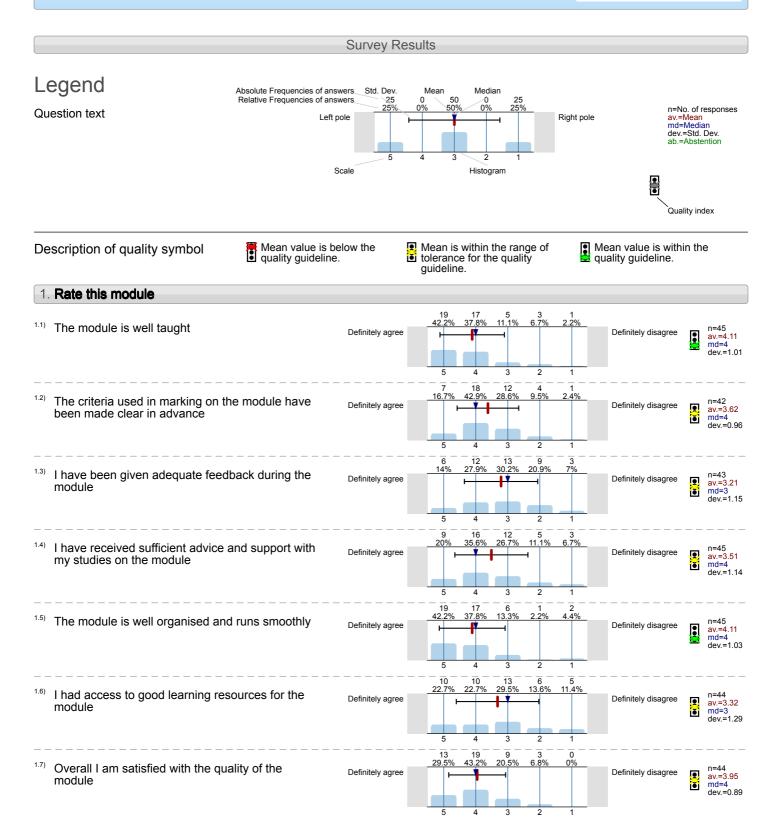
#### School of Engineering and Materials Science Engineering Materials in Design (DEN4001) No. of responses = 149 (61.57%)





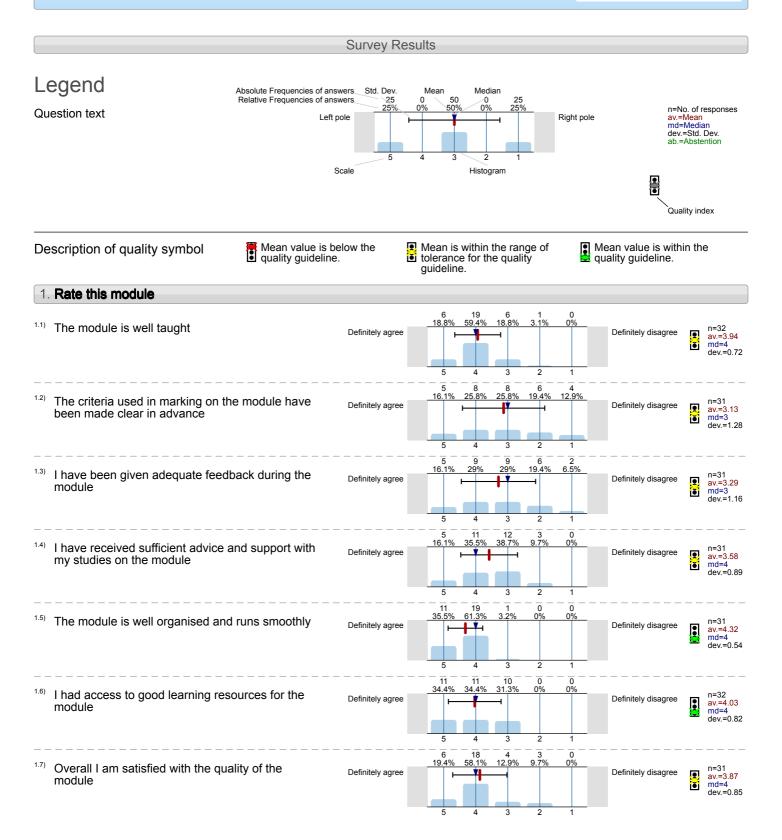
# School of Engineering and Materials Science Exploring Aerospace Engineering (DEN4005) No. of responses = 45 (62.5%)





### School of Engineering and Materials Science Materials Science I (Properties of Matter) (MAT100) No. of responses = 32 (80%)

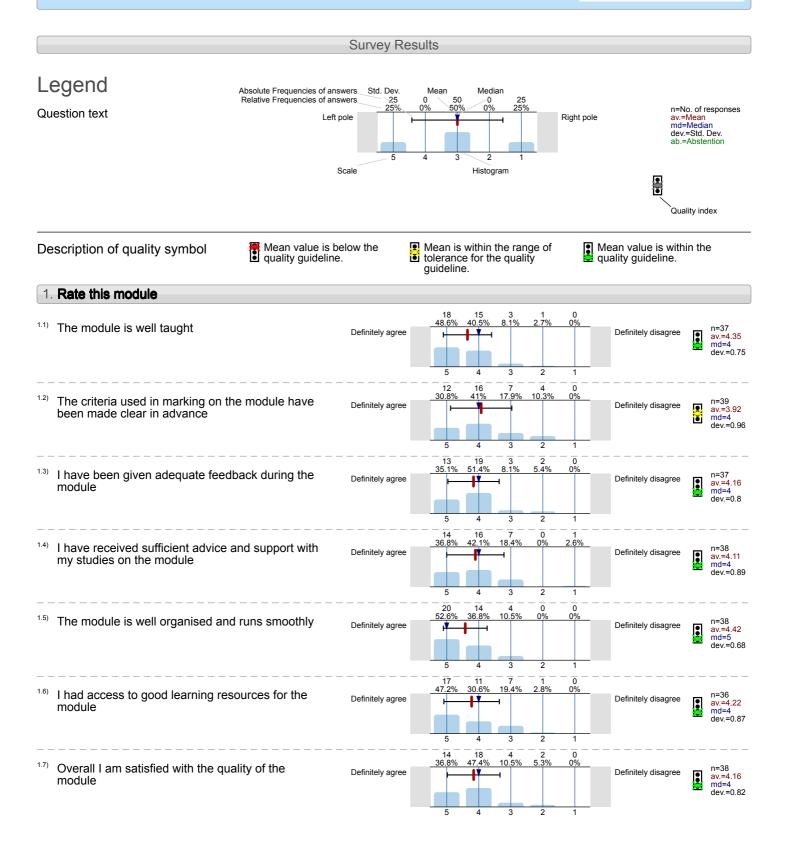




#### School of Engineering and Materials Science Materials Selection and Mechanical Modelling (MAT102)

No. of responses = 39 (97.5%)





#### School of Engineering and Materials Science Mathematical Techniques for Engineers (DEN4121) No. of responses = 145 (60.42%)



|   |   | Survey Re        | esults   |  |                  |   |  |        |  |
|---|---|------------------|--|--|------------------|---|--|--------|--|
| Legend<br>Question text   | Absolute Frequencies of answers Std. Dev.<br>Relative Frequencies of answers 25<br>Left pole 5<br>Scale |                  | Mean Median<br>0% 50% 0% 25%<br>4 3 2 1<br>Histogram   |  | Right pole       | n=No. of responses<br>av.=Mean<br>md=Median<br>dev.=Std. Dev.<br>ab.=Abstention |  |        |  |
|   |   |                  |  |  |                  |   |  |        |  |
|   |   |                  | <ul> <li>Mean is within the range of<br/>tolerance for the quality<br/>guideline.</li> </ul> |  |                  |   | Mean value is within the<br>quality guideline. |        |  |
| 1. Rate this module   |   |                  |  |  |                  |   |  |        |  |
| <sup>1.1)</sup> The module is well taught   |   | Definitely agree | 13<br>9%<br>5  | 63 47<br>43.8% 32.6<br>43.8% 32.6<br>4 3 | 2 17<br>5% 11.8% | 4<br>2.8%<br>1  | Definitely disagree                            | 8      | n=144<br>av.=3.44<br>md=4<br>dev.=0.91 |
| <sup>2)</sup> The criteria used in marking on the module have been made clear in advance  |   | Definitely agree | 12<br>8.3%<br>5  | 28 57<br>19.4% 35.4<br>4 3               | <u>₽% 20.8%</u>  | 23<br>16%   | Definitely disagree                            |        | n=144<br>av.=2.83<br>md=3<br>dev.=1.16 |
| <sup>3)</sup> I have been given adequate feedback during the module                       |   | Definitely agree |  | 22 55<br>15.5% 41.5<br>41.5              | 5% <u>23.9%</u>  | 20<br>14.1%   | Definitely disagree                            |        | n=142<br>av.=2.73<br>md=3<br>dev.=1.04 |
| <sup>1)</sup> I have received sufficient advice and support with my studies on the module |   | Definitely agree |  | 39 58<br>27.3% 40.0<br>4 3               | 25<br>3% 17.5%   | 14<br>9.8%  | Definitely disagree                            | Ð      | n=143<br>av.=3<br>md=3<br>dev.=1.02    |
| The module is well organised and runs smoothly  |   | Definitely agree | 16<br>11.2%<br>5   |  | 2 12<br>8.4%     | 3<br>2.1%<br>1  | Definitely disagree                            | 0      | n=143<br>av.=3.52<br>md=4<br>dev.=0.88 |
| <sup>1.6)</sup> I had access to good learning re<br>module                                | esources for the  | Definitely agree |  | 41.1% 30.5<br>41.1% 30.5<br>41.1% 30.5   |                  | <u>4</u><br><u>2.8%</u><br><u>1</u>   | Definitely disagree                            | •      | n=141<br>av.=3.55<br>md=4<br>dev.=0.91 |
| <sup>7)</sup> Overall I am satisfied with the quality of the module                       |   | Definitely agree | 11.3%<br>5   | 44 55                                    |                  | 7   | Definitely disagree                            | 9<br>ð | n=142<br>av.=3.32<br>md=3<br>dev.=0.99 |

12.01.2015

## School of Engineering and Materials Science Mechanics of Fluids I (DEN4101) No. of responses = 116 (47.74%)



