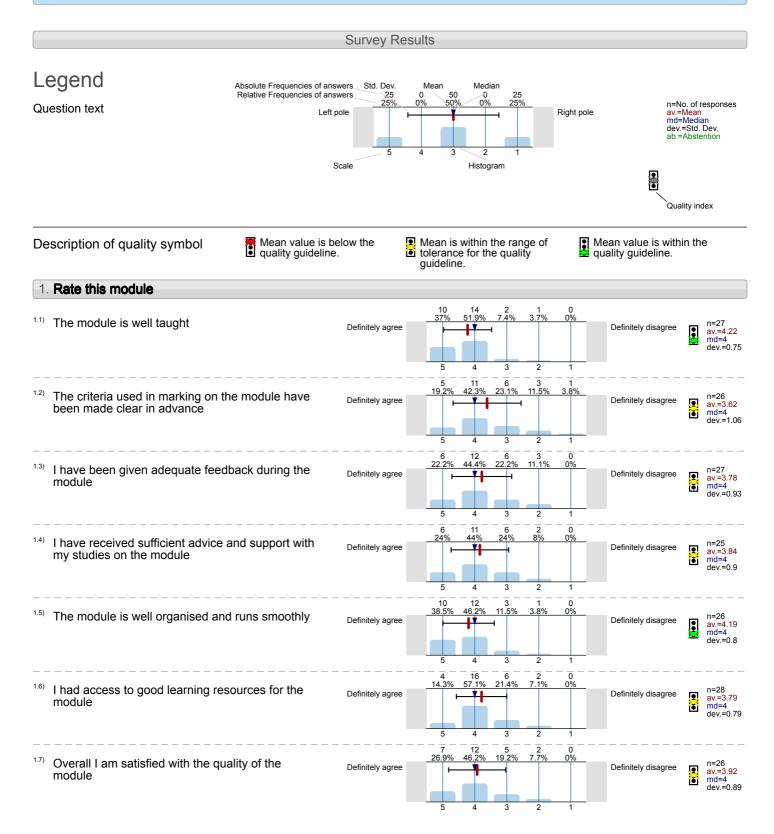
Clinical Solutions in Biomedical Engineering and Materials (MAT4004) No. of responses = 29 (43.94%)

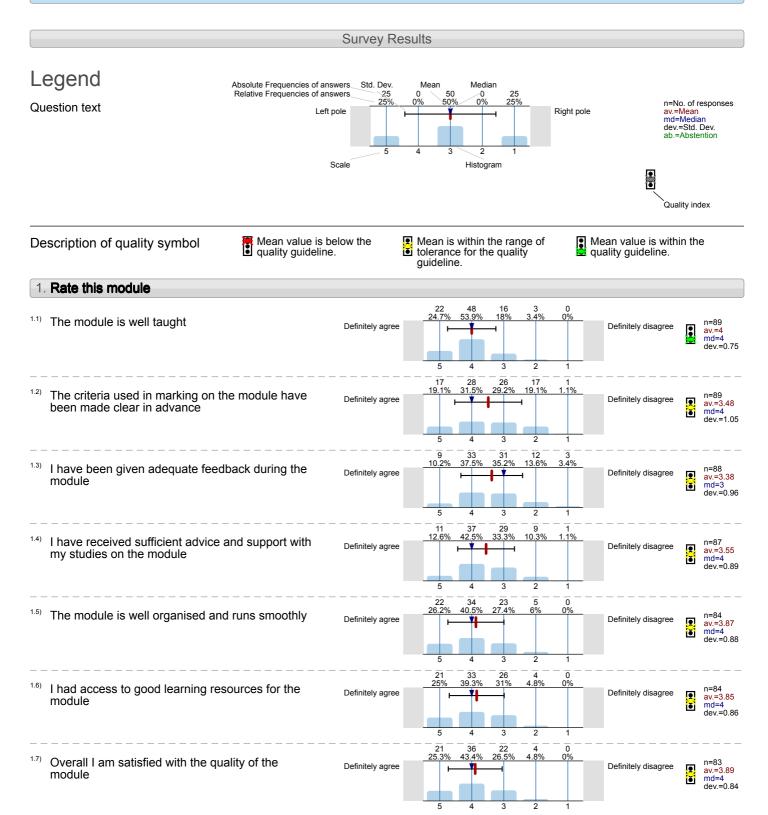




School of Engineering and Materials Science Engineering Design Methods (MAT4002)

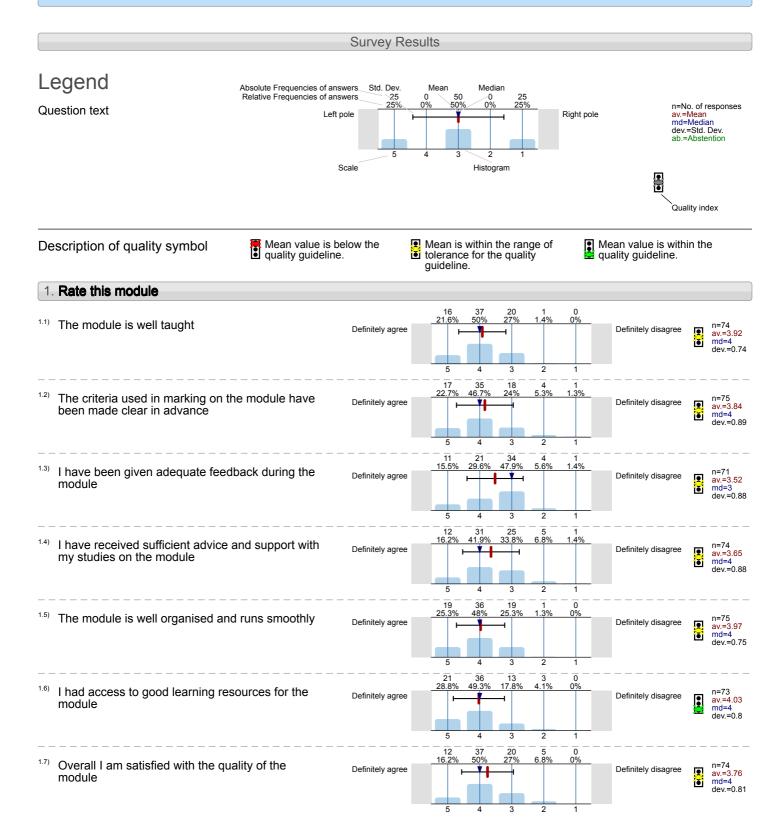
Engineering Design Methods (MAT4002) No. of responses = 91 (35%)





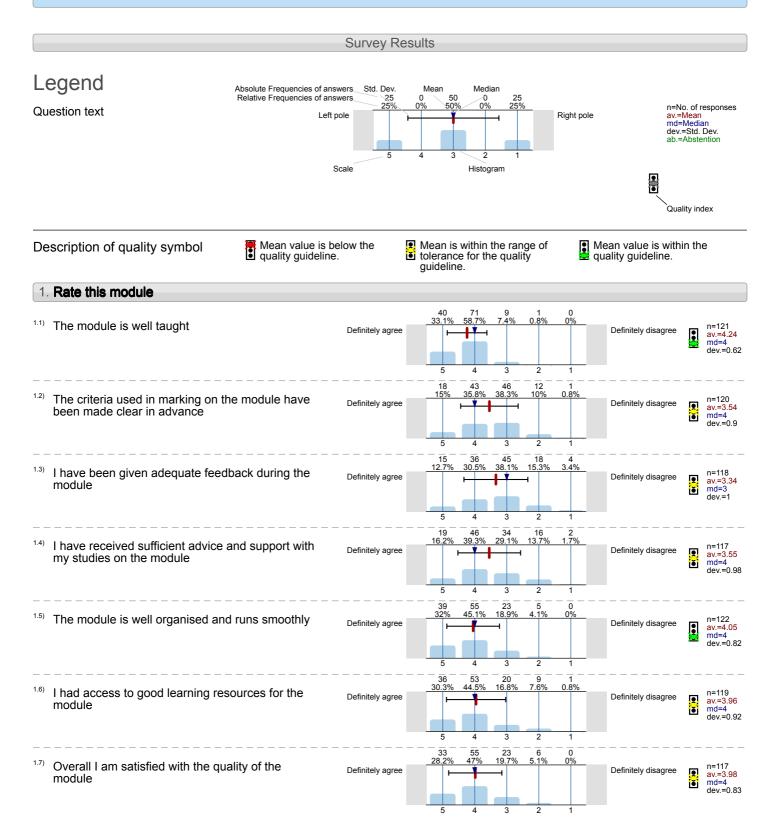
Engineering Mechanics: Dynamics (DEN4108) No. of responses = 76 (32.34%)





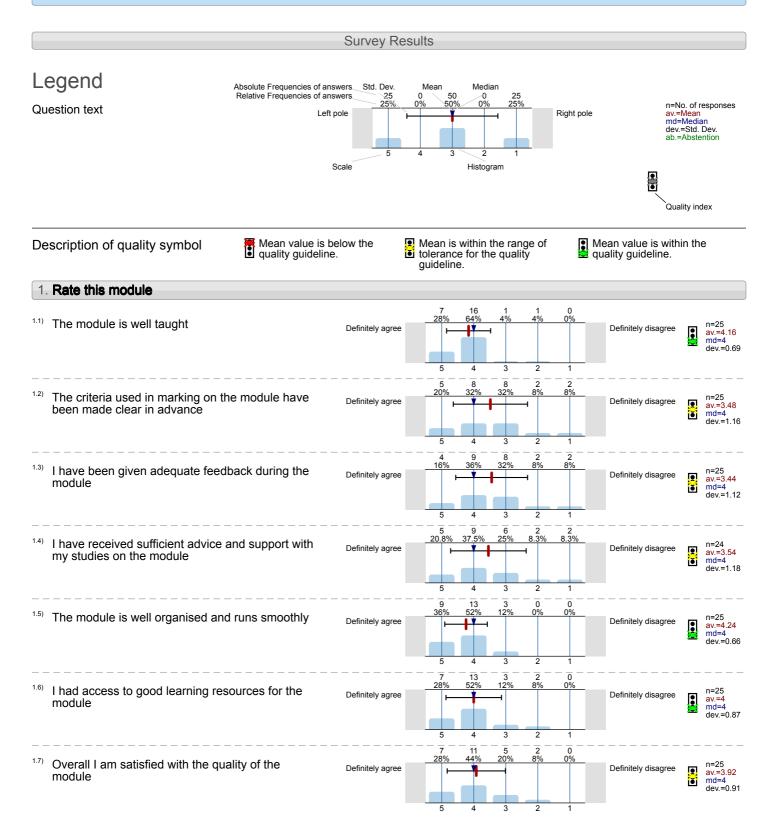
Engineering Mechanics: Statics (DEN4102) No. of responses = 126 (53.85%)





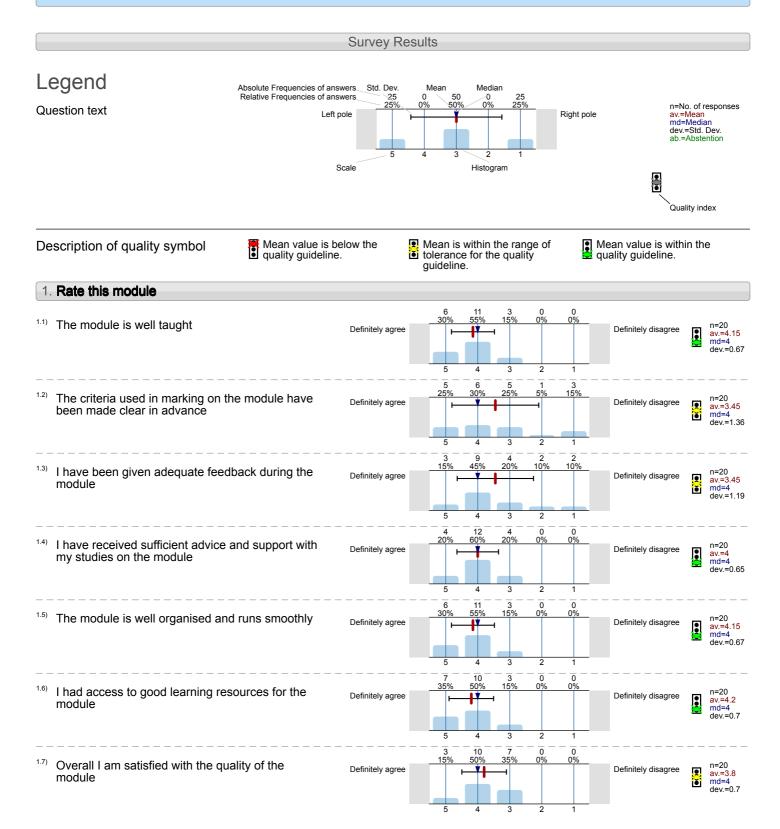
Materials Science 2: Processing and Applications (MAT206) No. of responses = 25 (62.5%)





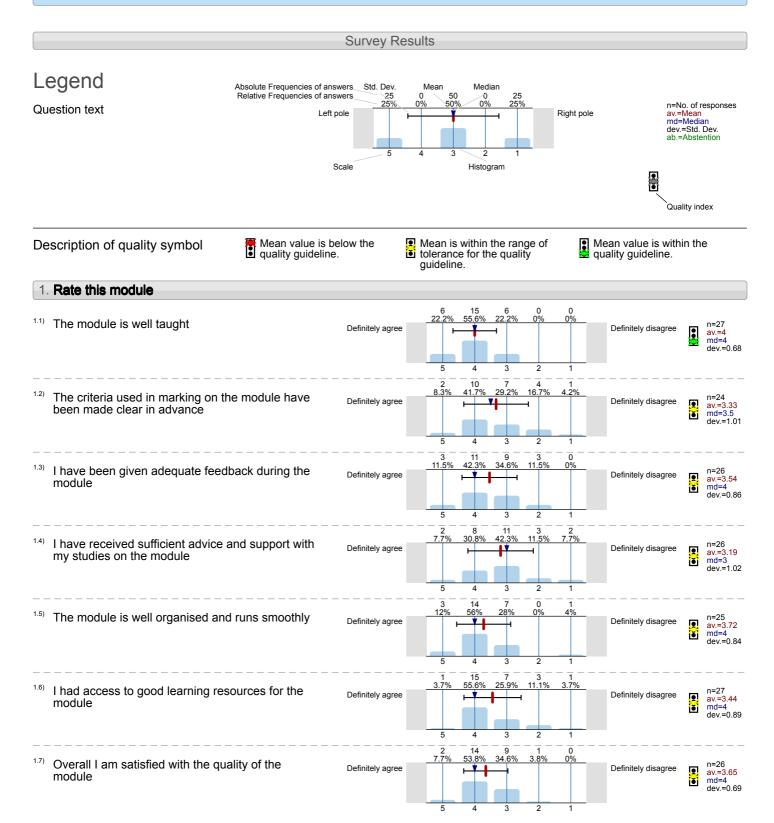
Mathematics for Materials Scientists (MAT115) No. of responses = 20 (50%)





Student Centered Learning 1 (MAT106) No. of responses = 27 (72.97%)





Thermodynamics I (DEN107) No. of responses = 94 (49.47%)



