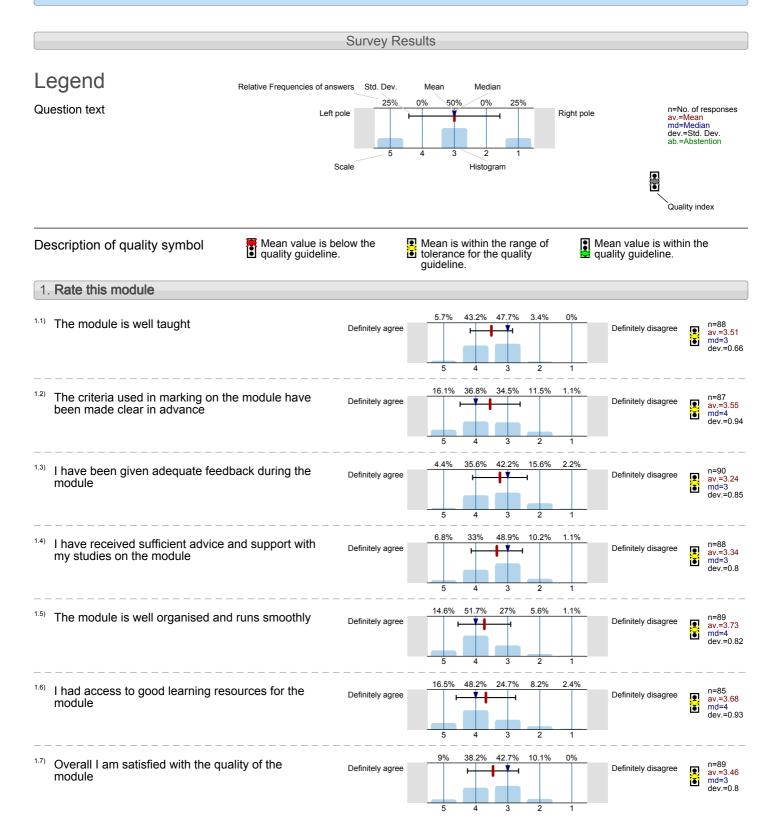
School of Engineering and Materials Science Management of Design (DEN5100) No. of responses = 86 (42.36%)



		Survey Re	esults					
Legend Question text	Relative Frequencies of a	answers Std. Dev. 25% eft pole	Mean 0% 50% 4 3	Median 0% 25% 2 1 Histogram	Right pole	av mo de	No. of r =Mear I=Media v.=Std. =Abste	an Dev.
Description of quality symbol	Mean value is quality guideli	below the ne.	 Mean is v tolerance guideline 	within the range of for the quality a.	of 💽 N	_	hin th	
1. Rate this module								
^{1.1)} The module is well taught		Definitely agree		37.5% 15.3% 9.7 4 3 2		Definitely disagree		n=72 av.=3.81 md=4 dev.=1.16
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree		35.6% 23.3% 13.7 4 3 2	1	Definitely disagree		n=73 av.=3.44 md=4 dev.=1.1
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree		24.3% 32.4% 13.5		Definitely disagree		n=74 av.=3.59 md=4 dev.=1.1
^{1.4)} I have received sufficient advice my studies on the module	e and support with	Definitely agree		29.6% 26.8% 12.7 4 3 2	1	Definitely disagree		n=71 av.=3.56 md=4 dev.=1.1
^{1.5)} The module is well organised a	nd runs smoothly	Definitely agree		39.4% 16.9% 79 4 3 2		Definitely disagree		n=71 av.=3.83 md=4 dev.=1.12
^{1.6)} I had access to good learning remodule	esources for the	Definitely agree		29.2% 30.6% 9.7 4 3 2	9.7%	Definitely disagree		n=72 av.=3.42 md=3.5 dev.=1.2
^{1.7)} Overall I am satisfied with the q module	uality of the	Definitely agree		22.1% 30.9% 11.8 4 3 2		Definitely disagree		n=68 av.=3.51 md=3.5 dev.=1.2

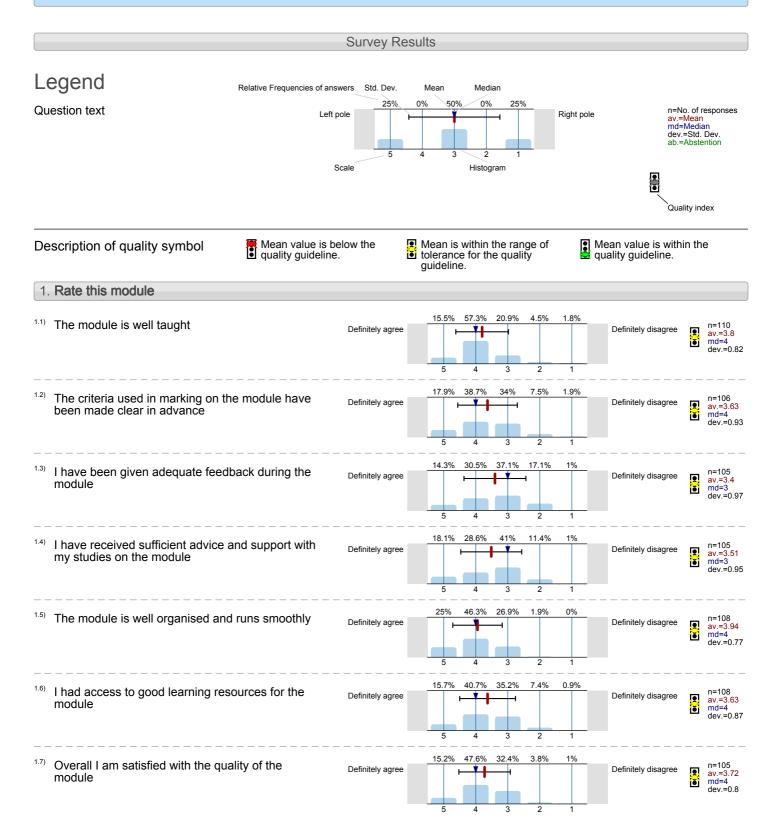
School of Engineering and Materials Science Dynamic Models of Engineering Systems (DEN5108) No. of responses = 97 (48.02%)





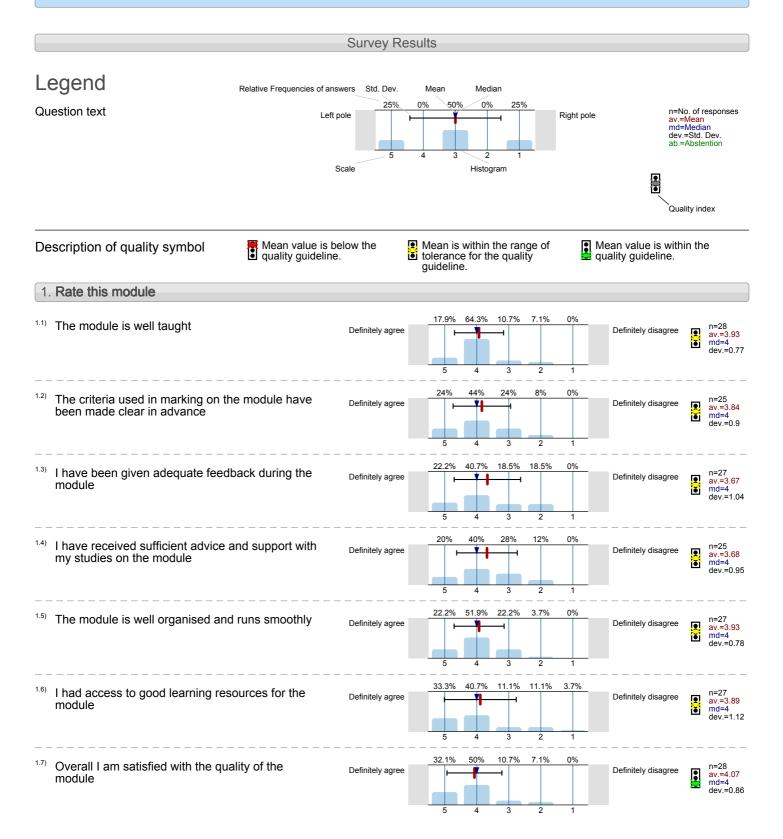
School of Engineering and Materials Science Engineering Instrumentation (DEN5109) No. of responses = 117 (52%)





School of Engineering and Materials Science Heat Transfer and Fluid Mechanics I (DEN5208) No. of responses = 33 (41.25%)





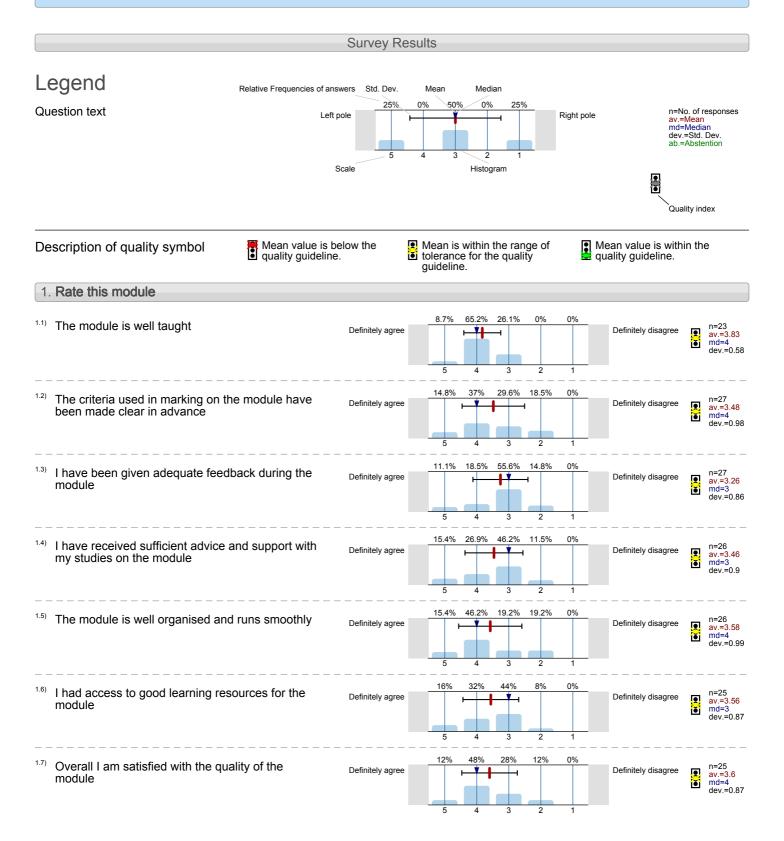
School of Engineering and Materials Science Aerothermodynamics of Fluid Flows (DEN5242) No. of responses = 48 (64.86%)





School of Engineering and Materials Science Fluid Mechanics of the Cardiovascular System (DEN5300) No. of responses = 27 (50.94%)





School of Engineering and Materials Science Surfaces and Interfaces in Materials (MAT210) No. of responses = 6 (21.43%)



		Survey R	esults							
Legend Question text	Relative Frequencies of a	answers Std. Dev. 25% bft pole 5 Scale	Mean 0% 50%	Media 6 0% 2 Histogr	25% H		Right pole		n=No. of av.=Mea md=Med dev.=Std ab.=Abst	an . Dev. ention
Description of quality symbol	Mean value is quality guideli	below the ne.	Mean is toleranc guideling	e for the	he rang e quality	e of		Mean value is v quality guideline	vithin th e.	ie
1. Rate this module										
^{1.1)} The module is well taught		Definitely agree	0%	80%	20% H	0%	0%	Definitely disag	ree	n=5 av.=3.8 md=4 dev.=0.45
^{1.2)} The criteria used in marking on t been made clear in advance	the module have	Definitely agree	0%	0%	75%	25% 1 2	0%	Definitely disage	ee e	n=4 av.=2.75 md=3 dev.=0.5
^{1.3)} I have been given adequate feed module	dback during the	Definitely agree	0%	0%		20%	0%	Definitely disag	ee 📕	n=5 av.=2.8 md=3 dev.=0.45
^{1.4)} I have received sufficient advice my studies on the module	and support with	Definitely agree	0%	20%		20%	 	Definitely disag	ee 🚺	
^{1.5)} The module is well organised an	d runs smoothly	Definitely agree	0%	75%	25%	0%	0%	Definitely disag	ee 💽	
^{1.6)} I had access to good learning re module	sources for the	Definitely agree	5	4 20%	3 80%	2 0%	1 	Definitely disag	ee 💽	n=5 av.=3.2 md=3 dev.=0.45
^{1.7)} Overall I am satisfied with the qu module	uality of the	Definitely agree	0%	50%	50%	2	 	Definitely disage	ree	n=6 av.=3.5 md=3.5 dev.=0.55

School of Engineering and Materials Science Surfaces and Interfaces in Dental Materials (MAT211) No. of responses = 6 (33.33%)



		Survey Re	sults						
Legend Question text	Relative Frequencies of ar	t pole 5 Scale	Mean 0% 509 4 3	Median 6 0% 259 7 1 2 1 Histogram		Right pole		v.=Mear nd=Medi ev.=Std. b.=Abste	an Dev. ention
Description of quality symbol	Mean value is l quality guidelin	pelow the e.	Mean is toleranc guidelin	within the rar e for the quali e.	nge of ity	:	Mean value is w quality guideline	thin th	
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	0%	16.7% 50%	33.3%	0%	Definitely disagre	e 📕	n=6 av.=2.83 md=3 dev.=0.75
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree	0%	16.7% 33.3% 4 3	33.3%	16.7%	Definitely disagre	e 🏹	n=6 av.=2.5 md=2.5 dev.=1.05
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree	0%	20% 20%	40%	20% I	Definitely disagre	e 📕	n=5 av.=2.4 md=2 dev.=1.14
 ^{1.4)} I have received sufficient advice my studies on the module 	and support with	Definitely agree	0%	50% 16.7%	33.3%	0%	Definitely disagre	e 💽	n=6 av.=3.17 md=3.5 dev.=0.98
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree	0%	66.7% 0%	33.3%	0%	Definitely disagre	e 💽	n=6 av.=3.33 md=4 dev.=1.03
^{1.6)} I had access to good learning re module	esources for the	Definitely agree	16.7%	33.3% 33.3%	2	16.7%	Definitely disagre	e 💽	n=6 av.=3.33 md=3.5 dev.=1.37
^{1.7)} Overall I am satisfied with the que module	uality of the	Definitely agree	0%	33.3% 33.3%	33.3%	0%	Definitely disagre	e 💽	n=6 av.=3 md=3 dev.=0.89

School of Engineering and Materials Science Polymers (MAT313) No. of responses = 22 (34.38%)



		Survey Re	esults							
Legend Question text	Relative Frequencies of an	t pole 5 Scale	Mean 0% 50% 4 3	Media 6 0% 2 Histogr	25% H		Right pole	a n c	=No. of v.=Meai nd=Medi ev.=Std b.=Abst	an Dev.
Description of quality symbol	Mean value is quality guidelin	below the e.	Mean is toleranc guidelin	e for the	the rang e quality	je of /	P q	_	Quality in	
1. Rate this module										
^{1.1)} The module is well taught		Definitely agree	57.1%	42.9%	0%	0%	0%	Definitely disagre	e	n=21 av.=4.57 md=5 dev.=0.51
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree	50%	35%	15%	0%	0%	Definitely disagre		n=20 av.=4.35 md=4.5 dev.=0.75
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree	50%	40%	5%	5%	0%	Definitely disagre	e 💽	n=20 av.=4.35 md=4.5 dev.=0.81
I have received sufficient advice and support with my studies on the module		Definitely agree	50%	30%	20%	0%	0%	Definitely disagre	e 💽	n=20 av.=4.3 md=4.5 dev.=0.8
The module is well organised and runs smoothly		Definitely agree	70%	30%	 0% 3	0%	0%	Definitely disagre	e 💽	n=20 av.=4.7 md=5 dev.=0.47
 ^{1.6)} I had access to good learning re module 	esources for the	Definitely agree	55%	35%	10%	2	0%	Definitely disagre	e	n=20 av.=4.45 md=5 dev.=0.69
^{1.7)} Overall I am satisfied with the q module	uality of the	Definitely agree		47.1%	0%	2	0%	Definitely disagre	e 💽	n=17 av.=4.53 md=5 dev.=0.51

School of Engineering and Materials Science Chemistry for Materials (MAT5002) No. of responses = 30 (46.88%)



		Survey R	esults						
Legend Question text	Relative Frequencies of a	answers Std. Dev. 25% beft pole 5 Scale	Mean 0% 50% 4 3	Median 6 0% 1 2 Histogram	1	Right pole	av me de	No. of 1 .=Mear J=Medi v.=Std. .=Abste	an Dev.
Description of quality symbol	Mean value is uquality guidelii	below the ne.	Mean is toleranc guidelin	e for the qu	range of uality	le M	flean value is wit uality guideline.	hin th	
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	31%	44.8% 24.1	2	0%	Definitely disagree		n=29 av.=4.07 md=4 dev.=0.75
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree		40.7% 33.3	3% 11.1% 	0%	Definitely disagree	•	n=27 av.=3.59 md=4 dev.=0.89
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree		51.9% 18.5	5% 11.1% 1 2	0%	Definitely disagree		n=27 av.=3.78 md=4 dev.=0.89
^{1.4)} I have received sufficient advice my studies on the module	e and support with	Definitely agree	12%	48% 249	× 16%	0%	Definitely disagree		n=25 av.=3.56 md=4 dev.=0.92
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree	44%		8%	0%	Definitely disagree		n=25 av.=4.12 md=4 dev.=0.97
^{1.6)} I had access to good learning re module	esources for the	Definitely agree		22.2% 379	[−] − − % 11.1% − − 2	0%	Definitely disagree	•	n=27 av.=3.7 md=4 dev.=1.03
^{1.7)} Overall I am satisfied with the que module	uality of the	Definitely agree	36%			0%	Definitely disagree		n=25 av.=4.04 md=4 dev.=0.89