### School of Engineering and Materials Science Thermodynamics I (DEN107) No. of responses = 89 (53.29%)



	Survey Re	esults		
Legend Question text	cies of answers Std. Dev.	Mean Median 0% 50% 0% 25% 4 3 2 1 Histogram	Right pole	n=No. of responses av.=Meain dev.=Std. Dev. ab.=Abstention
Description of quality symbol I Mean va quality g	lue is below the uideline.	<ul> <li>Mean is within the range of tolerance for the quality guideline.</li> </ul>	Mean value quality guid	e is within the deline.
1. Rate this module				
<sup>1.1)</sup> The module is well taught	Definitely agree	21.7% 50.6% 20.5% 3.6%	3.6% Definitely	disagree n=83 av.=3.83 md=4 dev.=0.93
<sup>1.2)</sup> The criteria used in marking on the module have been made clear in advance	Ve Definitely agree	19% 38% 26.6% 13.9% 19% 38% 26.6% 13.9% 5 4 3 2		disagree av.=3.57 md=4 dev.=1.03
<sup>1.3)</sup> I have been given adequate feedback during the module	Definitely agree	8.3% 26.2% 38.1% 20.2% 5 4 3 2		v disagree av.=3.08 md=3 dev.=1.04
<sup>1.4)</sup> I have received sufficient advice and support w my studies on the module	vith Definitely agree	8.9% 41.8% 29.1% 17.7% 5 4 3 2		disagree n=79 av.=3.37 md=4 dev.=0.96
<sup>1.5)</sup> The module is well organised and runs smooth	ly Definitely agree		1.2% Definitely	disagree av.=3.71 md=4 dev.=0.92
<sup>1.6)</sup> I had access to good learning resources for the module	Definitely agree			n=80 av.=3.64 md=4 dev.=1.03
<sup>1.7)</sup> Overall I am satisfied with the quality of the module	Definitely agree		3.7% Definitely	disagree n=81 av.=3.54 md=4 dev.=0.98
3. Associate students				
<sup>3.2)</sup> Are you a student participating in the 'Science	without Borders' sc	heme?		

0% Yes 100% No (

### School of Engineering and Materials Science Engineering Mechanics: Statics (DEN4102) No. of responses = 101 (45.91%)



Survey Results									
Legend Question text	Relative Frequencies of answ Left p	25%	Mean 0% 50% 4 3	Median 0% 25% 2 1 Histogram	Right pole	av.= md= dev. ab.=	o. of responses Mean Median =Std. Dev. :Abstention		
Description of quality symbol	Mean value is be quality guideline.	elow the	Mean is tolerance guideline	within the rang e for the quality e.	je of 🚺	Mean value is with quality guideline.	in the		
1. Rate this module									
<sup>1.1)</sup> The module is well taught		Definitely agree	24.5%	44.9% 18.4%	8.2% 4.1%	Definitely disagree	n=98 av.=3.78 md=4 dev.=1.04		
<ul> <li><sup>1.2)</sup> The criteria used in marking on the been made clear in advance</li> </ul>	e module have	Definitely agree	14%	36.6% 32.3%	2 1	Definitely disagree	n=93 av.=3.44 md=4 dev.=1.01		
<ul> <li><sup>1.3)</sup> I have been given adequate feedb module</li> </ul>	pack during the	Definitely agree	8.7%	32.6% 39.1%	13% 6.5% H 2 1	Definitely disagree	n=92 av.=3.24 md=3 dev.=1.01		
<ul> <li><sup>1.4)</sup> I have received sufficient advice a my studies on the module</li> </ul>	ind support with	Definitely agree	17.6%	33% 27.5%	15.4% 6.6% 1 2 1	Definitely disagree	n=91 av.=3.4 md=4 dev.=1.14		
<sup>1.5)</sup> The module is well organised and	runs smoothly	Definitely agree	26.3%	38.9% 22.1%	8.4% 4.2%	Definitely disagree	n=95 av.=3.75 dev.=1.07		
<sup>1.6)</sup> I had access to good learning reso module	ources for the	Definitely agree		42.9% 13.2%	16.5% 13.2% 2 1	Definitely disagree	n=91 av.=3.29 md=4 dev.=1.28		
<sup>1.7)</sup> Overall I am satisfied with the qua module	lity of the	Definitely agree		32.2% 32.2% 4 3	8.9% 5.6% 2 1	Definitely disagree	n=90 av.=3.54 dev.=1.09		
3. Associate students									
32)	the 'Seience without		h 0						

Are you a student participating in the 'Science without Borders' scheme?

Yes	0%
No	100%

### School of Engineering and Materials Science Engineering Mechanics: Dynamics (DEN4108) No. of responses = 62 (27.56%)



		Survey R	esults						
Legend Question text	Relative Frequencies of ans	25%	Mean 0% 509 4 3	2	5%	Right pole	av.= md= dev.	o. of re Mean Mediar =Std. I Abster	Dev.
	S	Scale		Histogram			Qua	lity inde	ex
Description of quality symbol	Mean value is be quality guideline		Mean is toleranc guidelin	within the ra e for the qua e.	inge of Ility		lean value is with uality guideline.	in the	9
1. Rate this module									
<sup>1.1)</sup> The module is well taught		Definitely agree	6.6%	36.1% 27.9%	24.6%	4.9%	Definitely disagree		n=61 av.=3.15 md=3 dev.=1.03
<ul> <li><sup>1.2)</sup> The criteria used in marking on the been made clear in advance</li> </ul>	ne module have	Definitely agree	6.9%	29.3% 36.2% 4 3	2	12.1%	Definitely disagree		n=58 av.=3.03 md=3 dev.=1.11
<sup>1.3)</sup> I have been given adequate feed module	back during the	Definitely agree	3.5%	21.1% 42.1%	2	14%	Definitely disagree		n=57 av.=2.81 md=3 dev.=1.04
<sup>1.4)</sup> I have received sufficient advice a my studies on the module	and support with	Definitely agree	5%	35% 38.3% 4 3	2	8.3%	Definitely disagree		n=60 av.=3.15 md=3 dev.=1.01
<sup>1.5)</sup> The module is well organised and	d runs smoothly	Definitely agree	6.7%	35% 38.3% 4 3	2	8.3%	Definitely disagree		n=60 av.=3.2 md=3 dev.=1.02
<sup>1.6)</sup> I had access to good learning res module	sources for the	Definitely agree	6.8%	40.7% 33.9% 4 3	2 2	6.8%	Definitely disagree		n=59 av.=3.29 md=3 dev.=1
<sup>1.7)</sup> Overall I am satisfied with the qua module	ality of the	Definitely agree	5.2%	25.9% 36.2%	22.4%	10.3%	Definitely disagree		n=58 av.=2.93 md=3 dev.=1.06
3. Associate students									

<sup>3.2)</sup> Are you a student participating in the 'Science without Borders' scheme?

Yes 0% 100% No

# School of Engineering and Materials Science Student Centered Learning 1 (MAT106) No. of responses = 35 (67.31%)



	(	Survey Re	esults							
Legend Re Question text	lative Frequencies of answer Left pole Scal	25%	Mean 0% 50% 4 3	Median 6 0% 2 Histogran	25%	Ri	ght pole	av.= md= dev. ab.=	o. of r Mean Media Std. Abste	an Dev. ntion
Description of quality symbol	Mean value is belo quality guideline.	w the	Mean is toleranc guidelin	e for the	e range quality	e of	P N	lean value is with uality guideline.	in the	9
1. Rate this module										
<sup>1.1)</sup> The module is well taught	I	Definitely agree	35.3%	64.7%		2	0%	Definitely disagree		n=34 av.=4.35 md=4 dev.=0.49
<ul> <li><sup>1.2)</sup> The criteria used in marking on the n been made clear in advance</li> </ul>	nodule have	Definitely agree	23.5%	58.8% 1		2	0%	Definitely disagree	•	n=34 av.=4.03 md=4 dev.=0.72
<ul> <li><sup>1.3)</sup> I have been given adequate feedbac module</li> </ul>	k during the	Definitely agree	38.2%	55.9% 5		2	 0% 1	Definitely disagree	•	n=34 av.=4.32 md=4 dev.=0.59
<sup>1.4)</sup> I have received sufficient advice and my studies on the module	support with	Definitely agree	35.3%	50% 1 • • • • •		2	0%	Definitely disagree		n=34 av.=4.21 md=4 dev.=0.69
<sup>1.5)</sup> The module is well organised and ru	ns smoothly	Definitely agree	36.4%	57.6%		2	0%	Definitely disagree	•	n=33 av.=4.3 md=4 dev.=0.59
<sup>1.6)</sup> I had access to good learning resour module	ces for the	Definitely agree	26.5%	58.8% 1		2	 0% 1	Definitely disagree	•	n=34 av.=4.12 md=4 dev.=0.64
<sup>1.7)</sup> Overall I am satisfied with the quality module	of the	Definitely agree	44.1%			2	0%	Definitely disagree		n=34 av.=4.38 md=4 dev.=0.6
<ul> <li>3. Associate students</li> <li><sup>3.2)</sup> Are you a student participating in the</li> </ul>										

0% Yes 100% No (

#### School of Engineering and Materials Science Mathematics for Materials Scientists (MAT115) No. of responses = 30 (58.82%)



		Survey R	esults						
Legend Question text	Relative Frequencies of ar	swers Std. Dev. pole 5 Scale	Mean 0% 509 4 3	Median 6 0% 25 7 1 8 2 1 Histogram	%	Right pole	av= md= dev. ab.=	o. of re Mean Media Std. I Abster	n Dev. ntion
Description of quality symbol	Mean value is l quality guidelin		Mean is toleranc guidelin	within the rate for the quale.	nge of lity		lean value is with uality guideline.	in the	<u> </u>
1. Rate this module									
<sup>1.1)</sup> The module is well taught		Definitely agree	13.3%	66.7% 13.3%	6.7%	0%	Definitely disagree	•	n=30 av.=3.87 md=4 dev.=0.73
<ul> <li><sup>1.2)</sup> The criteria used in marking on the been made clear in advance</li> </ul>	ne module have	Definitely agree		41.4% 41.4%	3.4%	0%	Definitely disagree		n=29 av.=3.66 md=4 dev.=0.77
<ul> <li><sup>1.3)</sup> I have been given adequate feed module</li> </ul>	back during the	— — — — — — — — — — — — — — — — — — —	3.3%	26.7% 46.7%	16.7%	6.7%	Definitely disagree	<u>.</u>	n=30 av.=3.03 md=3 dev.=0.93
<ul> <li><sup>1.4)</sup> I have received sufficient advice my studies on the module</li> </ul>	and support with	Definitely agree	13.3%	50% 30% 4 3	3.3%	3.3%	Definitely disagree		n=30 av.=3.67 md=4 dev.=0.88
<sup>1.5)</sup> The module is well organised and	d runs smoothly	Definitely agree	23.3%	56.7% 13.3%	6.7%	0%	Definitely disagree	<u>.</u>	n=30 av.=3.97 md=4 dev.=0.81
<sup>1.6)</sup> I had access to good learning res module	sources for the	Definitely agree		43.3% 26.7%	3.3%	0%	Definitely disagree	•	n=30 av.=3.93 md=4 dev.=0.83
<sup>1.7)</sup> Overall I am satisfied with the qui module	ality of the	Definitely agree	20% F	56.7% 20% 4 3	3.3%	0%	Definitely disagree	0	n=30 av.=3.93 md=4 dev.=0.74
3. Associate students									

<sup>3.2)</sup> Are you a student participating in the 'Science without Borders' scheme?

## School of Engineering and Materials Science Engineering Design Methods (MAT4002) No. of responses = 117 (50%)



Survey Results								
Legend Relative Frequencies of a Question text Le	answers Std. Dev. 25% aft pole	Mean Median 0% 50% 0% 25% 4 3 2 1 Histogram	Right pole	av.= md= dev. ab.=	o. of responses Mean Median =Std. Dev. Abstention			
Description of quality symbol Test and a guality guideling quality	below the ne.	<ul> <li>Mean is within the range o</li> <li>tolerance for the quality guideline.</li> </ul>	f 💽 M	lean value is withi uality guideline.	n the			
1. Rate this module								
<sup>1.1)</sup> The module is well taught	Definitely agree	33.6% 51.3% 14.2% 0.9% 5 4 3 2	0%	Definitely disagree	n=113 av.=4.18 md=4 dev.=0.7			
<sup>1.2)</sup> The criteria used in marking on the module have been made clear in advance	Definitely agree	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.9%	Definitely disagree	n=114 av.=3.63 md=4 dev.=0.9			
<ul> <li><sup>1.3)</sup> I have been given adequate feedback during the module</li> </ul>	Definitely agree		<u>2.7%</u>	Definitely disagree	n=112 av.=3.3 md=3 dev.=0.87			
<sup>1.4)</sup> I have received sufficient advice and support with my studies on the module	Definitely agree	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	Definitely disagree	n=114 av.=3.65 md=4 dev.=0.82			
<sup>1.5)</sup> The module is well organised and runs smoothly	Definitely agree	30.4% 53.6% 13.4% 2.79 5 4 3 2	<u> </u>	Definitely disagree	n=112 av.=4.12 md=4 dev.=0.73			
<ul> <li><sup>1.6)</sup> I had access to good learning resources for the module</li> </ul>	Definitely agree		0.9%	Definitely disagree	n=113 av.=3.75 md=4 dev.=0.92			
<sup>1.7)</sup> Overall I am satisfied with the quality of the module	Definitely agree	28.4% 45% 25.7% 0%	0.9%	Definitely disagree	n=109 av.=4 md=4 dev.=0.79			
<ul> <li>3. Associate students</li> <li><sup>3.2)</sup> Are you a student participating in the 'Science without a student parti</li></ul>		homo?						

0% Yes 100% No (

### School of Engineering and Materials Science Clinical Solutions in Biomedical Engineering and Materials (MAT4004) No. of responses = 54 (62.07%)



		Survey Re	esults				
Legend Question text	Relative Frequencies of answer Left pol	25%	Mean 0% 50% 4 3	Median 0% 25% 2 1 Histogram	Right pole	av.= md= dev. ab.=	o. of responses Mean Median =Std. Dev. Abstention
Description of quality symbol	Mean value is belo quality guideline.	ow the	Mean is v tolerance guideline	vithin the range c for the quality	of 💽 M	lean value is with uality guideline.	in the
1. Rate this module							
<sup>1.1)</sup> The module is well taught		Definitely agree	25.9%	46.3% 24.1% 3.74	% 0% 1	Definitely disagree	n=54 av.=3.94 md=4 dev.=0.81
<sup>1.2)</sup> The criteria used in marking on t been made clear in advance	he module have	Definitely agree	11.3%	28.3% 37.7% 20.8 4 3 2	<u>% 1.9%</u>	Definitely disagree	n=53 av.=3.26 md=3 dev.=0.98
<sup>1.3)</sup> I have been given adequate feed module	dback during the	Definitely agree	15.1%	30.2% 34% 20.8		Definitely disagree	n=53 av.=3.4 md=3 dev.=0.99
<sup>1.4)</sup> I have received sufficient advice my studies on the module	and support with	Definitely agree	7.5%	41.5% 34% 15.1 4 3 2		Definitely disagree	n=53 av.=3.38 md=3 dev.=0.9
<sup>1.5)</sup> The module is well organised an	d runs smoothly	Definitely agree	26.4%			Definitely disagree	n=53 av.=3.94 md=4 dev.=0.84
<sup>1.6)</sup> I had access to good learning re module	sources for the	Definitely agree	18.5%	50% 24.1% 5.6 4 3 2		Definitely disagree	n=54 av.=3.78 md=4 dev.=0.88
<sup>1.7)</sup> Overall I am satisfied with the qu module	ality of the	Definitely agree	21.6%	49% 21.6% 7.8		Definitely disagree	n=51 av.=3.84 md=4 dev.=0.86
3. Associate students							
<sup>3.2)</sup> Are you a student participating ir	the 'Science without F	Borders' sof	neme?				
, ao you a stadont participating i						0%	n=43

0% Yes 100% No