School of Engineering and Materials Science Design For Manufacture (DEN5101) No. of responses = 35 (16.28%)



		Survey Re	esults						
Legend Question text		swers Std. Dev. 25% t pole	Mean 0% 50% 4 3	Median 0% 2 2 Histogram	1	Right pole	av.= md= dev. ab.=	o. of r Mean Media Std. Abste	Dev. ntion
Description of quality symbol	Mean value is t quality guidelin	pelow the e.	Mean is toleranc guideline	e for the qu	ange of ality	P N	lean value is with uality guideline.	in the	9
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	30.3%	39.4% 24.2	% 3%	3%	Definitely disagree	e e	n=33 av.=3.91 md=4 dev.=0.98
^{1.2)} The criteria used in marking on the been made clear in advance	ne module have	Definitely agree	36.7%	40% 10%	<u> </u>	3.3%	Definitely disagree	e e	n=30 av.=3.97 md=4 dev.=1.1
^{1.3)} I have been given adequate feed module	back during the	— — — — — — — — — — — — — — — — — — —	29%	41.9% 19.4	<u>6.5%</u>	3.2%	Definitely disagree	•	n=31 av.=3.87 md=4 dev.=1.02
 ^{1.4)} I have received sufficient advice a my studies on the module 	and support with	Definitely agree	33.3%	50% 3.39	2	3.3%	Definitely disagree		n=30 av.=4 md=4 dev.=1.05
^{1.5)} The module is well organised and	d runs smoothly	Definitely agree	28.1%	34.4% 25%	9.4%	3.1%	Definitely disagree		n=32 av.=3.75 md=4 dev.=1.08
 ^{1.6)} I had access to good learning res module 	ources for the	Definitely agree		33.3% 27.3	% 6.1% H	3%	Definitely disagree	•	n=33 av.=3.82 md=4 dev.=1.04
^{1.7)} Overall I am satisfied with the qua module	ality of the	Definitely agree		47.1% 11.8	8.8%	11.8%	Definitely disagree	•	n=34 av.=3.56 md=4 dev.=1.26
3. Associate students									
^{3.2)} Are you a student participating in	the 'Science withou	ut Borders' sc	heme?						

0% Yes] 100% No

School of Engineering and Materials Science Solid Mechanics (DEN5102) No. of responses = 49 (22.69%)



		Survey Re	esults						
Legend Question text		swers Std. Dev. 25% pole	Mean 0% 50% 4 3	Median 6 0% 259 2 1 Histogram		ght pole	av.= md= dev. ab.=	o. of n Media =Std. Abste	an Dev. Intion
Description of quality symbol	Mean value is b quality guideline	pelow the e.	Mean is toleranc guideline	within the rar e for the quali e.	nge of ity		Aean value is with Juality guideline.	in the	 e
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	25% 	54.5% 20.5%	0%	0%	Definitely disagree		n=44 av.=4.05 md=4 dev.=0.68
 ^{1.2)} The criteria used in marking on the been made clear in advance 	e module have	Definitely agree		46.2% 33.3%	2	2.6%	Definitely disagree	e e	n=39 av.=3.77 md=4 dev.=0.84
^{1.3)} I have been given adequate feedb module	pack during the	Definitely agree	15.8%	50% 26.3%	2.6% 5	5.3% 1	Definitely disagree		n=38 av.=3.68 md=4 dev.=0.96
^{1.4)} I have received sufficient advice a my studies on the module	nd support with	Definitely agree	15% F	50% 30%	2.5% 2	2.5%	Definitely disagree	•	n=40 av.=3.73 md=4 dev.=0.85
^{1.5)} The module is well organised and	runs smoothly	Definitely agree	27.5%	47.5% 22.5%	2.5%	 0% 1	Definitely disagree		n=40 av.=4 md=4 dev.=0.78
^{1.6)} I had access to good learning reso module	ources for the	Definitely agree	10.3%	38.5% 35.9% 4 3	10.3% 5 	5.1% 1	Definitely disagree		n=39 av.=3.38 md=3 dev.=0.99
^{1.7)} Overall I am satisfied with the qua module	lity of the	Definitely agree		56.4% 15.4%	2	2.6%	Definitely disagree	e	n=39 av.=3.79 md=4 dev.=0.92
3. Associate students									
^{3.2)} Are you a student participating in t	the 'Science withou	It Borders' scl	heme?						

EvaSys evaluation

Yes

No

n=31

6.5%) 93.5%

School of Engineering and Materials Science Energy Conversion Analysis (DEN5107) No. of responses = 40 (38.1%)



		Survey Re	esults						
Legend Question text	Relative Frequencies of ar	t pole 5 Scale	Mean 0% 509 4 3	Median 6 0% 2 Histogram	25%	Right pole	av.= md= dev.	lo. of re Mean Media =Std. I Abster	n Dev.
								lity ind	lex
Description of quality symbol	Mean value is l quality guidelin	below the e.	Mean is toleranc guidelin	e for the qu	ange of ality		lean value is with uality guideline.	in the	
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	33.3%	58.3% 8.3°	2	0%	Definitely disagree	••	n=36 av.=4.25 md=4 dev.=0.6
 ^{1.2)} The criteria used in marking on the been made clear in advance 	ne module have	Definitely agree		56.8% 21.6 4 3	2.7%	0%	Definitely disagree		n=37 av.=3.92 md=4 dev.=0.72
 ^{1.3)} I have been given adequate feed module 	back during the	Definitely agree		36.1% 30.6 4 3	% 13.9% 	0%	Definitely disagree		n=36 av.=3.61 md=4 dev.=0.96
 ^{1.4)} I have received sufficient advice my studies on the module 	and support with	Definitely agree	32.4%	40.5% 10.8	% 16.2% I	0%	Definitely disagree		n=37 av.=3.89 md=4 dev.=1.05
^{1.5)} The module is well organised and	d runs smoothly	— — — — — — — — — — — — — — — — — — —	40%	42.9% 8.6°	8.6%	0%	Definitely disagree	•	n=35 av.=4.14 md=4 dev.=0.91
^{1.6)} I had access to good learning res module	sources for the	Definitely agree	25.6%	41% 12.8	<u>5.1%</u>	15.4%	Definitely disagree	•	n=39 av.=3.56 md=4 dev.=1.35
^{1.7)} Overall I am satisfied with the qu module	ality of the	Definitely agree		41.7% 16.7	2	0%	Definitely disagree		n=36 av.=4.08 md=4 dev.=0.87
3. Associate students									
 Associate students ^{3.2)} Are you a student participating in 	the 'Science withou	ut Borders' scl	neme?						

0% Yes 100% No (

School of Engineering and Materials Science Control Systems Analysis and Design (DEN5200) No. of responses = 69 (32.24%)



Survey Results Legend Median Relative Frequencies of answers Std. Dev Mean 0% 25% 50% 0% 25% n=No. of responses av.=Mean md=Median dev.=Std. Dev. Question text Right pole Left pole ab =Abstention Scale Histogram . Quality index Mean value is below the Mean is within the range of Mean value is within the Description of quality symbol quality guideline. Ĩ tolerance for the quality quality guideline. guideline. 1. Rate this module 0% 56 5% 38 7% 4 8% 0% ^{1.1)} The module is well taught n=62 Definitely agree 4 Definitely disagree • av.=4.52 md=5 dev.=0.59 3 2 5 1 35.6% 22% 1.7% 0% 40.7% 1.2) n=59 av.=4.15 md=4 dev.=0.83 The criteria used in marking on the module have Definitely agree Definitely disagree • been made clear in advance 3 42.4% 37.3% 11.9% 6.8% 1.7% 1.3) I have been given adequate feedback during the n=59 av.=4.12 md=4 dev.=0.98 Definitely agree Definitely disagree : module 3 2 5 44.3% 11.5% 4.9% 1.6% 37.7% 1.4) I have received sufficient advice and support with n=61 av.=4.11 md=4 Definitely agree Definitely disagree : my studies on the module dev =0.91 5 4 3 2 62.3% 34.4% 3.3% 0% 0% 1.5) n=61 av.=4.59 md=5 dev.=0.56 The module is well organised and runs smoothly Definitely agree Definitely disagree 1 : 5 3 2 49.2% 33.9% 11.9% 5.1% 0% 1.6) I had access to good learning resources for the n=59 Definitely agree Definitely disagree av.=4.27 md=4 dev.=0.87 X • ŀ module 5 3 2 47.5% 11.5% 41% 0% 0% 1.7) n=61 av.=4.3 md=4 dev.=0.67 Overall I am satisfied with the quality of the Definitely agree Definitely disagree _ • module 3. Associate students ^{3.2)} Are you a student participating in the 'Science without Borders' scheme?

Yes 0%

School of Engineering and Materials Science Neuromuscular Biomechanics (DEN5301) No. of responses = 26 (54.17%)



		Survey Re	esults						
Legend Ruestion text	Relative Frequencies of ans Left p	25%	Mean 0% 509 4 3	Median % 0% 4 2 Histograf	25%	Right pole	av= mde dev. ab.=	o. of re Mean Media =Std. I Abster	Dev. htion
Description of quality symbol	Mean value is be quality guideline	elow the	Mean is toleranc guidelin	e for the	e range of quality	F P N	lean value is with uality guideline.	in the	9
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	34.8%	56.5% 8	3.7% 0%	0%	Definitely disagree	•	n=23 av.=4.26 md=4 dev.=0.62
^{1.2)} The criteria used in marking on the been made clear in advance	module have	Definitely agree	12%	56%	28% 4%	0%	Definitely disagree	9	n=25 av.=3.76 md=4 dev.=0.72
^{1.3)} I have been given adequate feedba module	ck during the	Definitely agree	16%	52%	28% 0% 	4%	Definitely disagree		n=25 av.=3.76 md=4 dev.=0.88
 ^{1.4)} I have received sufficient advice an my studies on the module 	d support with	Definitely agree	20%	52%	24% 4% H 3 2	0%	Definitely disagree		n=25 av.=3.88 md=4 dev.=0.78
^{1.5)} The module is well organised and r	uns smoothly	Definitely agree	32% 	52%	16% 0% 3 2	0%	Definitely disagree		n=25 av.=4.16 md=4 dev.=0.69
 ^{1.6)} I had access to good learning resound module 	irces for the	Definitely agree	25%	50% 2	0.8% 4.2%	0%	Definitely disagree	0	n=24 av.=3.96 md=4 dev.=0.81
^{1.7)} Overall I am satisfied with the qualitimodule	ty of the	Definitely agree		54.2% 2	0.8% 4.2% H	0%	Definitely disagree	9 8	n=24 av.=3.92 md=4 dev.=0.78
3. Associate students^{3.2)} Are you a student participating in th	o 'Sojonoo withow	t Pordora' an	ome?						

0% Yes 100% No

School of Engineering and Materials Science Metals (MAT321) No. of responses = 31 (65.96%)



		Survey Re	esults						
Legend Question text	Relative Frequencies of answ Left p	25%	Mean 0% 50% 4 3	Median 0% 25% 2 1 Histogram	<u>%</u>	Right pole	av= mde dev. ab.=	o. of re Media =Std. I Abster	Dev. htion
Description of quality symbol	Mean value is be quality guideline	elow the	Mean is toleranc guideline	within the rar e for the qual e.	nge of ity	P N	lean value is with uality guideline.	in the	9
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	30%	50% 20%	0%	0%	Definitely disagree		n=30 av.=4.1 md=4 dev.=0.71
 ^{1.2)} The criteria used in marking on th been made clear in advance 	e module have	Definitely agree	37.9%	41.4% 20.7%	0%	0%	Definitely disagree		n=29 av.=4.17 md=4 dev.=0.76
 ^{1.3)} I have been given adequate feed module 	pack during the	Definitely agree	25%	39.3% 32.1% 4 3	2	3.6%	Definitely disagree		n=28 av.=3.82 md=4 dev.=0.94
 ^{1.4)} I have received sufficient advice a my studies on the module 	and support with	Definitely agree	20.7%	62.1% 17.2% 4 3	2	0%	Definitely disagree		n=29 av.=4.03 md=4 dev.=0.63
^{1.5)} The module is well organised and	I runs smoothly	Definitely agree	26.7%	56.7% 16.7% 4 3	0%	0%	Definitely disagree		n=30 av.=4.1 md=4 dev.=0.66
^{1.6)} I had access to good learning res module	ources for the	Definitely agree	17.9%	50% 32.1%	0%	0%	Definitely disagree	•	n=28 av.=3.86 md=4 dev.=0.71
 ^{1.7)} Overall I am satisfied with the qua module 	ality of the	Definitely agree		51.7% 24.1% 4 3	0%	0%	Definitely disagree		n=29 av.=4 md=4 dev.=0.71
3. Associate students									
^{3.2)} Are you a student participating in	the 'Science without	Borders' scl	neme?						

School of Engineering and Materials Science Structural Characterisation (MAT400) No. of responses = 18 (39.13%)



		Survey R	esults						
Legend Question text	Relative Frequencies of ansu Left p	25%	Mean 0% 509 4 3	Median 6 0% 1 2 Histogram	25%	Right pole	av.= md= dev. ab.=	o. of resp Mean Median =Std. De Abstentio	ev.
							Qua	lity index	
Description of quality symbol	Mean value is be quality guideline	elow the	Mean is toleranc guideline	e for the q	range of uality		lean value is with uality guideline.	n the	
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree		-	% 0% 3 2	0%	Definitely disagree	av m	=17 v.=4.76 id=5 ev.=0.44
^{1.2)} The criteria used in marking on the been made clear in advance	the module have	Definitely agree	47.1%	35.3% 17.	6% 0% 3 2	0%	Definitely disagree	av m	=17 v.=4.29 id=4 ev.=0.77
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree		27.8% 33.	3% <u>5.6%</u> H 3 2	0%	Definitely disagree	av av	=18 v.=3.89 id=4 ev.=0.96
^{1.4)} I have received sufficient advice my studies on the module	and support with	Definitely agree	52.9%	29.4% 17.	6% 0% 3 2	0%	Definitely disagree		=17 v.=4.35 id=5 ev.=0.79
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree		-	× 0%	0%	Definitely disagree		=18 v.=4.83 id=5 ev.=0.38
^{1.6)} I had access to good learning re module	sources for the	Definitely agree		27.8% 5.6	5% 5.6% 3 2	0%	Definitely disagree	av n	=18 v.=4.44 id=5 ev.=0.86
^{1.7)} Overall I am satisfied with the qu module	uality of the	Definitely agree			% 0% 3 2	0%	Definitely disagree	av m	=17 v.=4.65 id=5 ev.=0.49
3. Associate students									
^{3.2)} Are you a student participating i	n the 'Science without	Borders' sc	heme?						
							0.1%	n=	=11

Yes

No

9.1%

90.9%

School of Engineering and Materials Science Composites for Aerospace Applications (MAT5030) No. of responses = 21 (27.27%)



Survey Results										
Legend Question text	Relative Frequencies of ans	25%	Mean 0% 50% 4 3	Medi 0% 2 Histog	25%		Right pole	av.= md= dev. ab.=	Mean Media Std. Abste	an Dev. ention
Description of quality symbol	Mean value is b quality guideline	elow the	Mean is tolerance guideline	e for th	the ran e qualit	ge of y		Mean value is with quality guideline.	in th	
1. Rate this module										
^{1.1)} The module is well taught		Definitely agree	45%	40%	15%	0%	0%	Definitely disagree		n=20 av.=4.3 md=4 dev.=0.73
 ^{1.2)} The criteria used in marking on the been made clear in advance 	e module have	Definitely agree		33.3%	33.3%	0%	0%	Definitely disagree		n=18 av.=4 md=4 dev.=0.84
^{1.3)} I have been given adequate feed module	back during the	Definitely agree	20%	35%	40%	5%	0%	Definitely disagree	•	n=20 av.=3.7 md=4 dev.=0.86
 ^{1.4)} I have received sufficient advice a my studies on the module 	and support with	Definitely agree		63.2%	15.8%	0%	5.3%	Definitely disagree	e e	n=19 av.=3.84 md=4 dev.=0.9
^{1.5)} The module is well organised and	I runs smoothly		33.3%	55.6%	11.1%	0%	0%	Definitely disagree		n=18 av.=4.22 md=4 dev.=0.65
 ^{1.6)} I had access to good learning res module 	ources for the	Definitely agree	44.4%	33.3%	22.2% H	0%	0%	Definitely disagree		n=18 av.=4.22 md=4 dev.=0.81
^{1.7)} Overall I am satisfied with the qua module	ality of the	Definitely agree	35% F	45%	20% H	0%	0%	Definitely disagree		n=20 av.=4.15 md=4 dev.=0.75
3. Associate students										
³²⁾ Are you a student participating in	the 'Science withou	t Borders' scl	heme?							