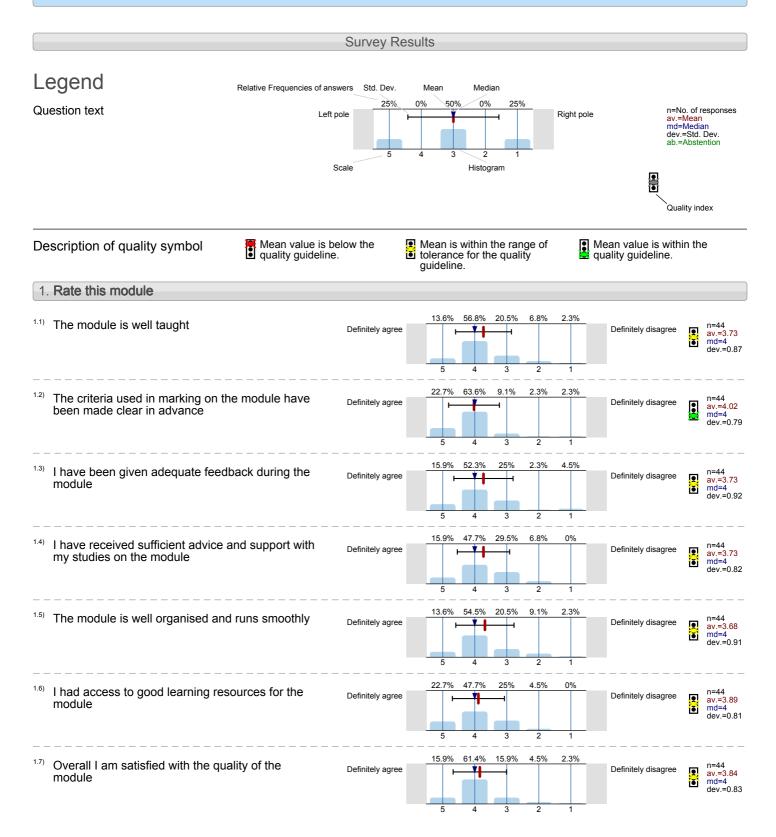
Electronic Engineering and Computer Science Communication Theory (ECS701P) No. of responses = 44 (75.86%)





Electronic Engineering and Computer Science Mobile and WLAN Technologies (ECS702P) No. of responses = 37 (77.08%)



		Survey R	esults							
Legend Question text	Relative Frequencies of a	t pole 5 Scale	Mean 0% 509 4 3	Mediar 6 0% 2 Histogra	25% H		Right pole		=No. of v.=Mean nd=Medi lev.=Std b.=Abst	an . Dev. ention
Description of quality symbol	Mean value is guality guidelin	below the le.	Mean is toleranc guidelin	e for the	ne range quality	e of	P A	Mean value is w quality guideline	ithin th	le
1. Rate this module										
^{1.1)} The module is well taught		Definitely agree	27%	62.2%	3	2	0%	Definitely disagree		n=37 av.=4.16 md=4 dev.=0.6
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree		59.5%	5.4%	0%	0%	Definitely disagree	e 💽	n=37 av.=4.3 md=4 dev.=0.57
 ^{1.3)} I have been given adequate fee module 	dback during the	Definitely agree		48.6%	10.8% 8 -	8.1%	0%	Definitely disagro	e 💽	n=37 av.=4.05 md=4 dev.=0.88
⁾ I have received sufficient advice and support with my studies on the module		Definitely agree		43.2%	10.8% 8 	8.1%	0%	Definitely disagro	e 💽	n=37 av.=4.11 md=4 dev.=0.91
^{1.5)} The module is well organised an	nd runs smoothly	Definitely agree		43.2%	16.2%	0%	0%	Definitely disagro	e 💽	n=37 av.=4.24 md=4 dev.=0.72
^{1.6)} I had access to good learning re module	esources for the	— — — — — — — — — — — — — — — — — — —		43.2%	8.1%	0%	0%	Definitely disagree	e 💽	n=37 av.=4.41 md=4 dev.=0.64
^{1.7)} Overall I am satisfied with the qui module	uality of the	Definitely agree		48.6%	5.4% 8 1 3	8.1%	0%	Definitely disagree	e	n=37 av.=4.16 md=4 dev.=0.87

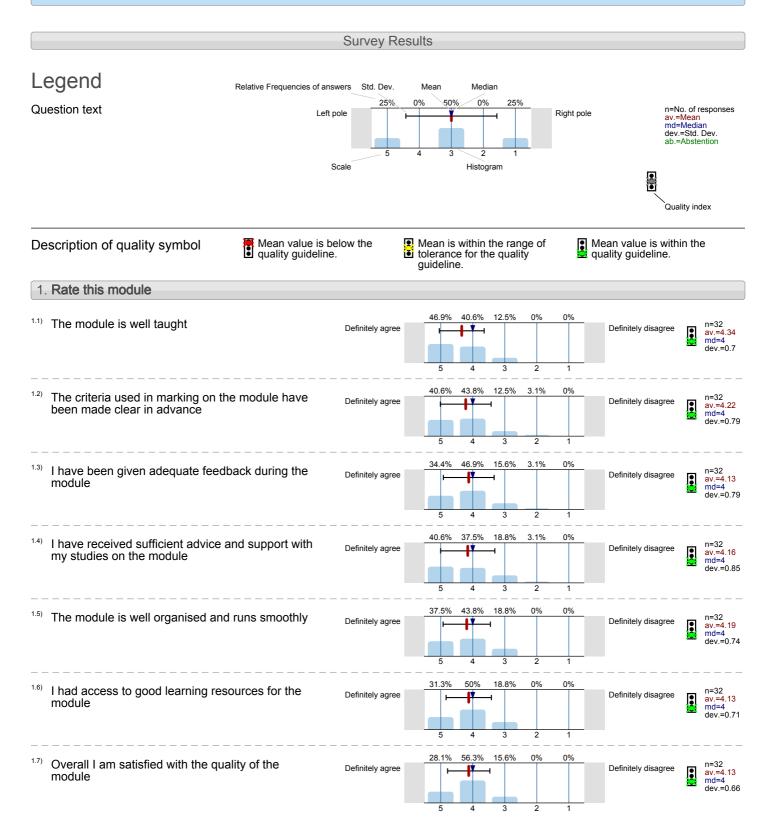
Electronic Engineering and Computer Science Mobile and WLAN Technologies (ECS702U) No. of responses = 16 (66.67%)



		Survey R	esults								
Legend Question text	Relative Frequencies of answers Std. Dev.		Mean Median 0% 50% 0% 25% 4 3 2 1 Histogram				Right pole	a n d a	n=No. of responses av.=Mean md=Median dev.=Std. Dev. ab.=Abstention		
Description of quality symbol	Mean value is b quality guideline	pelow the e.	Mean is toleranc guideline	e for the	ne range quality	e of	P A	fean value is w uality guideline	Quality in		
1. Rate this module											
^{1.1)} The module is well taught		Definitely agree	56.3%	37.5%	6.3%	2	0%	Definitely disagre	e	n=16 av.=4.5 md=5 dev.=0.63	
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree	68.8%	25%	6.3%	2	0%	Definitely disagre	e	n=16 av.=4.63 md=5 dev.=0.62	
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree		31.3%	6.3%	2	0%	Definitely disagre		n=16 av.=4.56 md=5 dev.=0.63	
^{1.4)} I have received sufficient advice my studies on the module	e and support with	Definitely agree		43.8%	0%	0%	0%	Definitely disagre		n=16 av.=4.56 md=5 dev.=0.51	
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree	68.8%	31.3%	0% 3	2	0%	Definitely disagre	e	n=16 av.=4.69 md=5 dev.=0.48	
^{1.6)} I had access to good learning re module	esources for the	Definitely agree	75%	18.8%	6.3%	2	0%	Definitely disagre	e	n=16 av.=4.69 md=5 dev.=0.6	
^{1.7)} Overall I am satisfied with the que module	uality of the	Definitely agree	62.5%	37.5%	0%	2	0%	Definitely disagre		n=16 av.=4.63 md=5 dev.=0.5	

Electronic Engineering and Computer Science 21st Century Networks (ECS703P) No. of responses = 32 (72.73%)





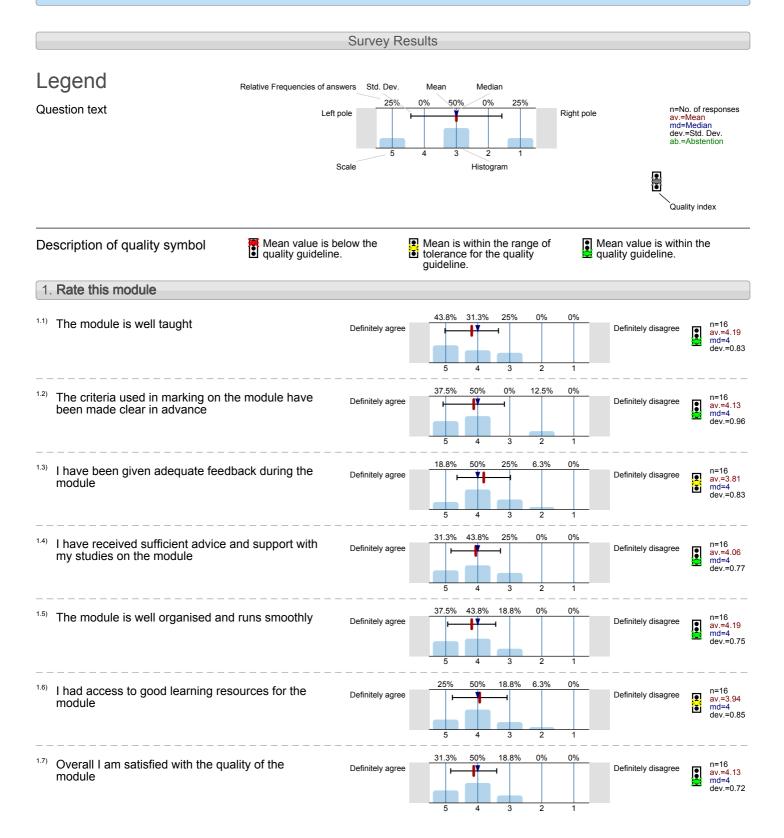
Electronic Engineering and Computer Science Radio Wave Propagation (ECS704P) No. of responses = 17 (77.27%)



		Survey R	esults							
Legend Question text	Relative Frequencies of ar	t pole 5 Scale	Mean 0% 50% 4 3	Media 0% 2 Histogra	25% H		Right pole		=No. of v.=Meand=Medi ev.=Std b.=Abst	an . Dev. ention
Description of quality symbol	Mean value is l quality guidelin	pelow the e.	Mean is toleranc guideline	e for the	he ranç e qualit	ge of y	P M	lean value is w uality guideline	ithin th	le
1. Rate this module										
^{1.1)} The module is well taught		Definitely agree	47.1%	47.1%	0% H 3	0%	5.9%	Definitely disagre	e	n=17 av.=4.29 md=4 dev.=0.99
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree	52.9%	47.1%	0%	2	0%	Definitely disagre		n=17 av.=4.53 md=5 dev.=0.5
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree	52.9%	35.3%	5.9% 	0%	5.9%	Definitely disagre		n=17 av.=4.29 md=5 dev.=1.0
^{1.4)} I have received sufficient advice my studies on the module	and support with	Definitely agree	47.1%	47.1%	 0% 	0%	5.9%	Definitely disagre	e 💽	n=17 av.=4.29 md=4 dev.=0.9
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree	41.2%	58.8%	0% 3	0%	0%	Definitely disagre	e 💽	n=17 av.=4.41 md=4 dev.=0.5
^{1.6)} I had access to good learning re module	esources for the	Definitely agree	52.9%	47.1%	0%	0%	0%	Definitely disagre	e 💽	n=17 av.=4.53 md=5 dev.=0.5
^{1.7)} Overall I am satisfied with the que module	uality of the	Definitely agree	47.1%	52.9%	0%	2	0%	Definitely disagre	e .	n=17 av.=4.47 md=4 dev.=0.5

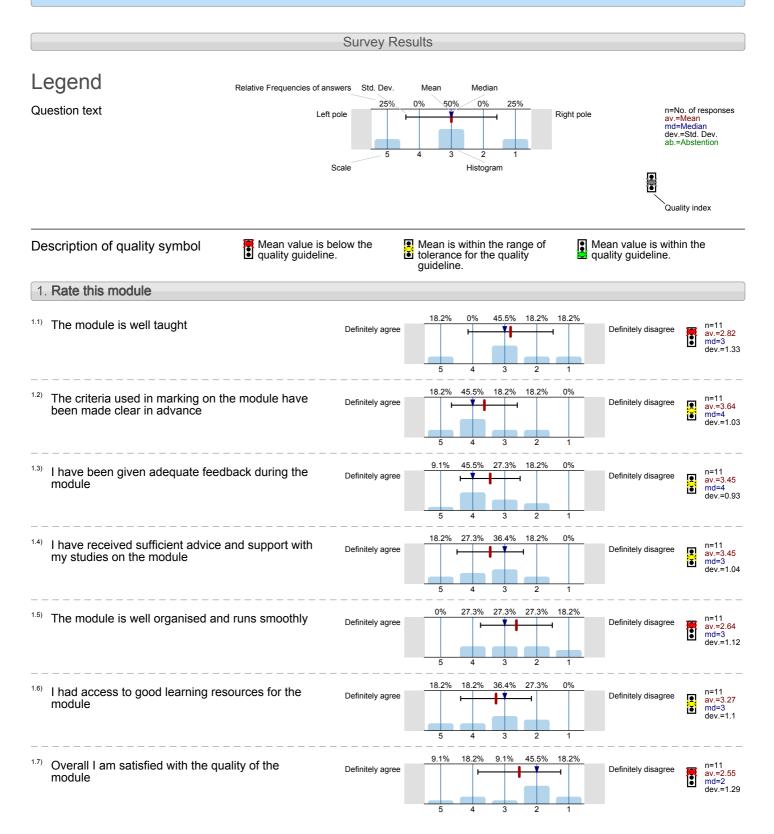
Electronic Engineering and Computer Science Software and Network Service design (ECS705P) No. of responses = 16 (72.73%)





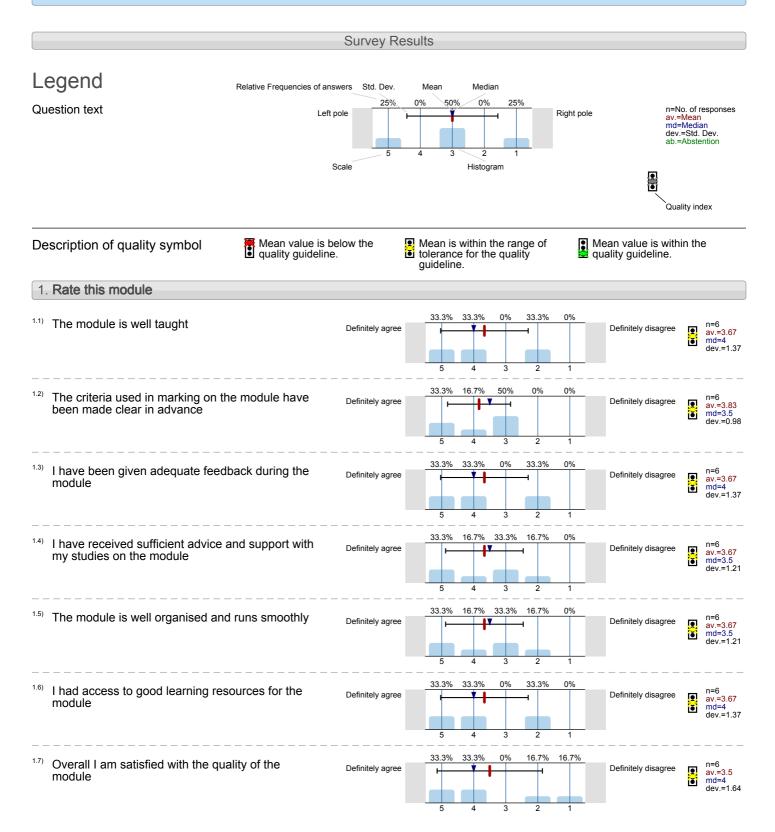
Electronic Engineering and Computer Science Advanced Transform Methods (ECS706P) No. of responses = 11 (84.62%)





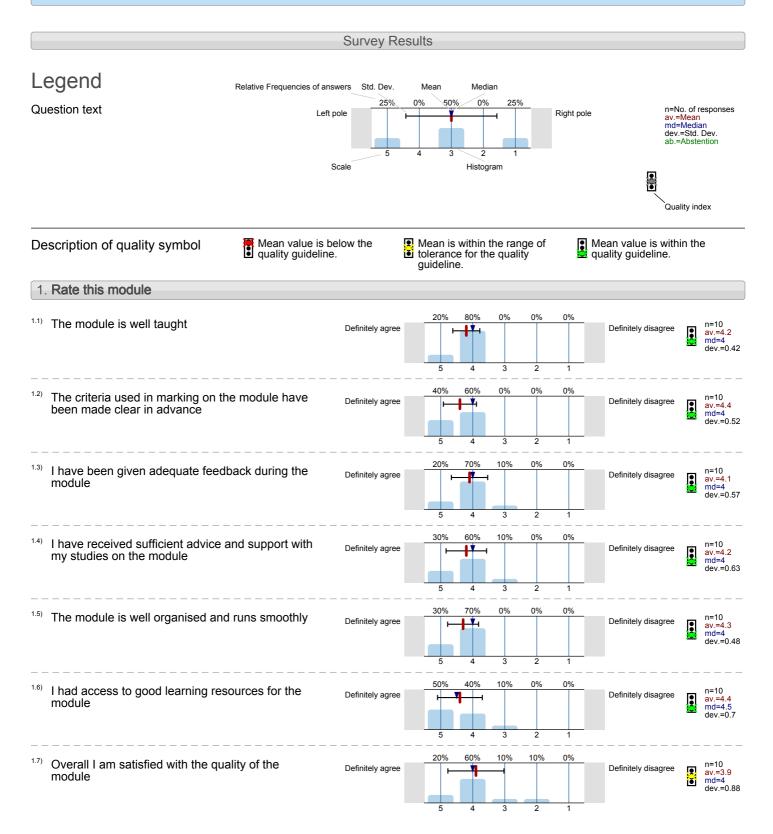
Electronic Engineering and Computer Science Advanced Transform Methods (ECS706U) No. of responses = 6 (85.71%)





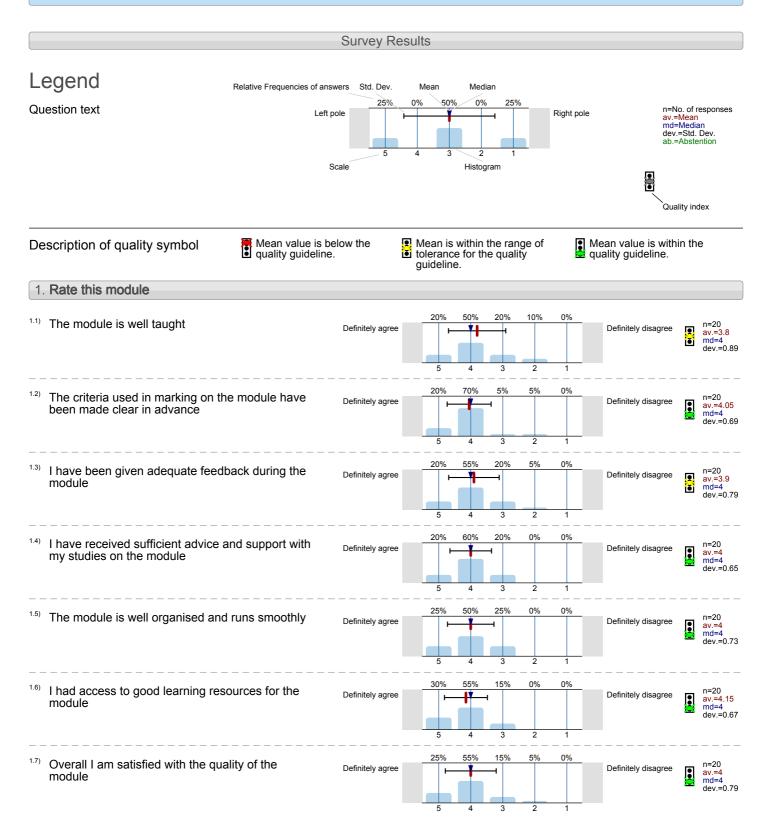
Electronic Engineering and Computer Science Fundamentals of DSP (ECS707P) No. of responses = 10 (83.33%)





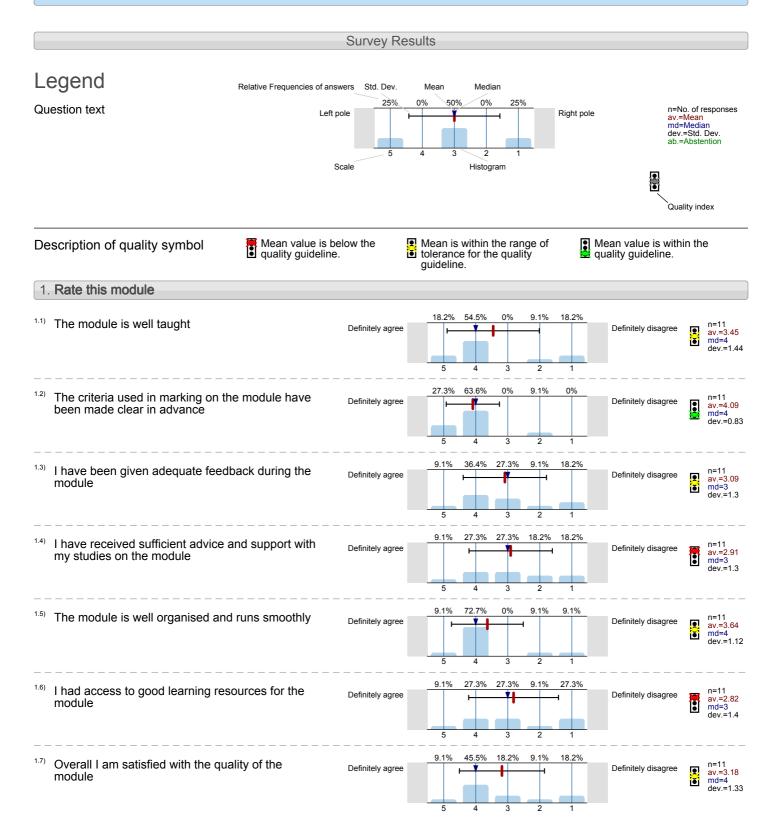
Electronic Engineering and Computer Science Machine Learning (ECS708P) No. of responses = 20 (83.33%)





Electronic Engineering and Computer Science Computer Vision and Neural Networks (ECS709P) No. of responses = 11 (78.57%)





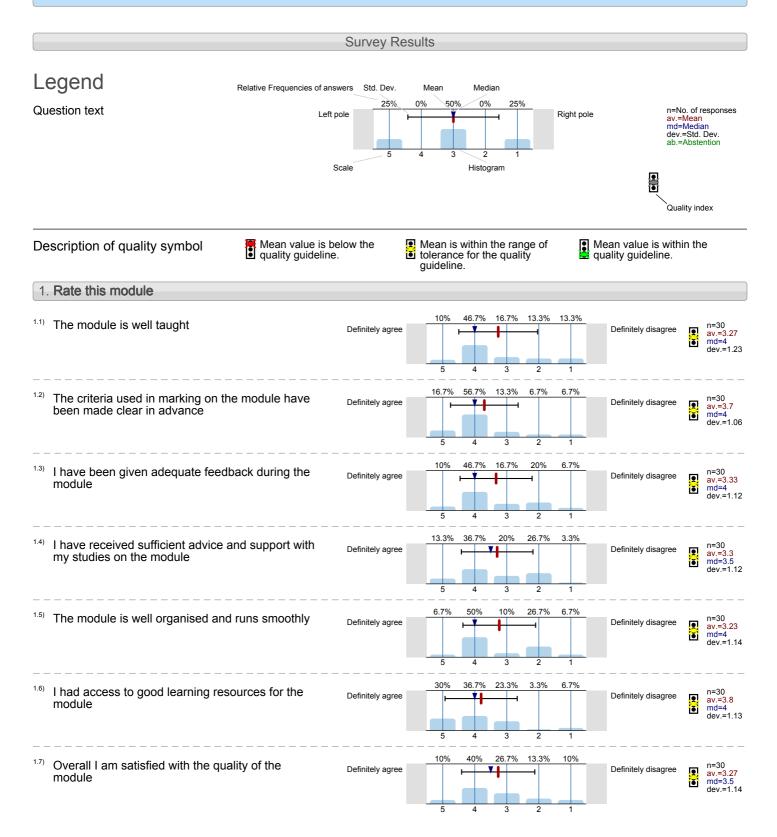
Electronic Engineering and Computer Science XML and Structured Documents (ECS710P) No. of responses = 34 (75.56%)



		Survey R	esults						
Legend Question text	Relative Frequencies of ar Lefi	t pole 5 Scale	Mean 0% 50% 4 3	Median 6 0% 4 Histogram	25%	Right pole	a n d	=No. of v.=Mear Id=Medi ev.=Std. b.=Abste	an Dev.
Description of quality symbol	Mean value is l quality guidelin	below the e.	Mean is toleranc guideline	e for the c	e range of quality		\backslash	thin th	
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	14.7%		0.6% 8.8% 1 3 2	2.9%	Definitely disagre	e 💽	n=34 av.=3.68 md=4 dev.=0.94
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree	11.8%	50% 23	8.5% 8.8% 3 2	5.9%	Definitely disagre	e 💽	n=34 av.=3.53 md=4 dev.=1.02
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree		47.1% 26	5.5% 5.9%	2.9%	Definitely disagre	e 💽	n=34 av.=3.71 md=4 dev.=0.94
^{1.4)} I have received sufficient advice my studies on the module	and support with	Definitely agree			8.5% 8.8% 3 2	2.9%	Definitely disagre	e 💽	n=34 av.=3.62 md=4 dev.=0.92
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree		38.2% 26	3 2	2.9%	Definitely disagre	e 💽	n=34 av.=3.62 md=4 dev.=1.04
^{1.6)} I had access to good learning re module	esources for the	Definitely agree	20.6% 20.6%	47.1% 20	0.6% 8.8% 1 3 2	2.9%	Definitely disagre	e 💽	n=34 av.=3.74 md=4 dev.=0.99
 ^{1.7)} Overall I am satisfied with the que module 	uality of the	Definitely agree		38.2% 29	3 2	5.9%	Definitely disagre	e 💽	n=34 av.=3.62 md=4 dev.=1.07

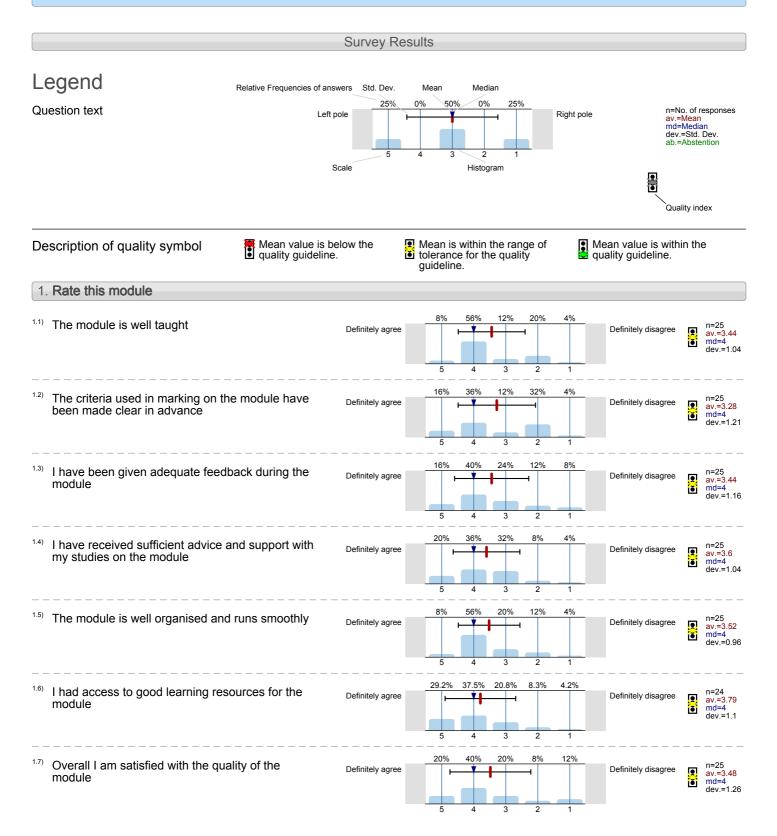
Electronic Engineering and Computer Science Advanced Program Design (ECS711P) No. of responses = 30 (76.92%)





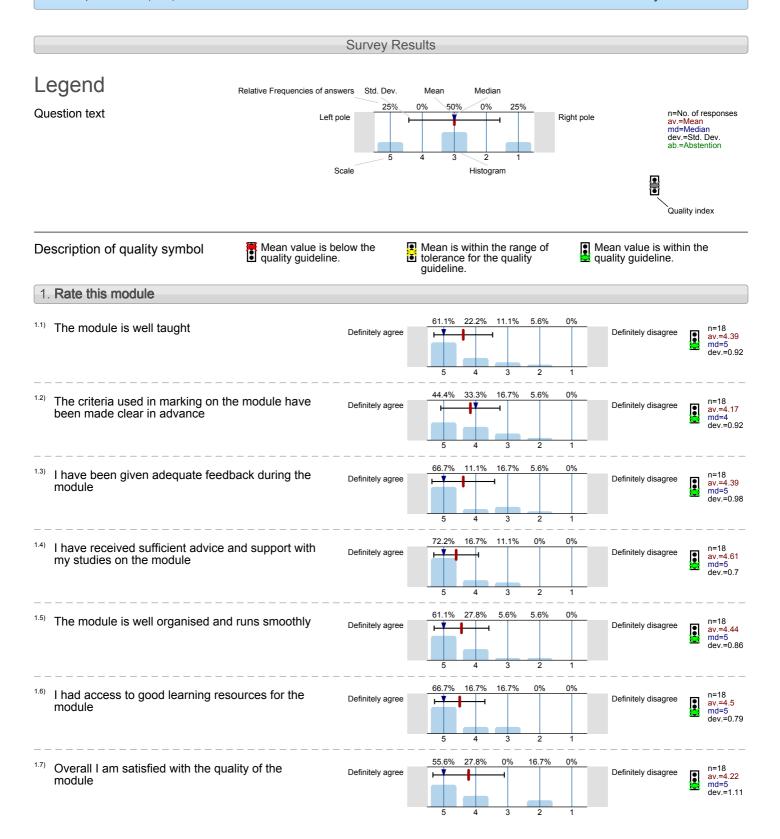
Electronic Engineering and Computer Science Design for Human Interaction (ECS712P) No. of responses = 25 (65.79%)





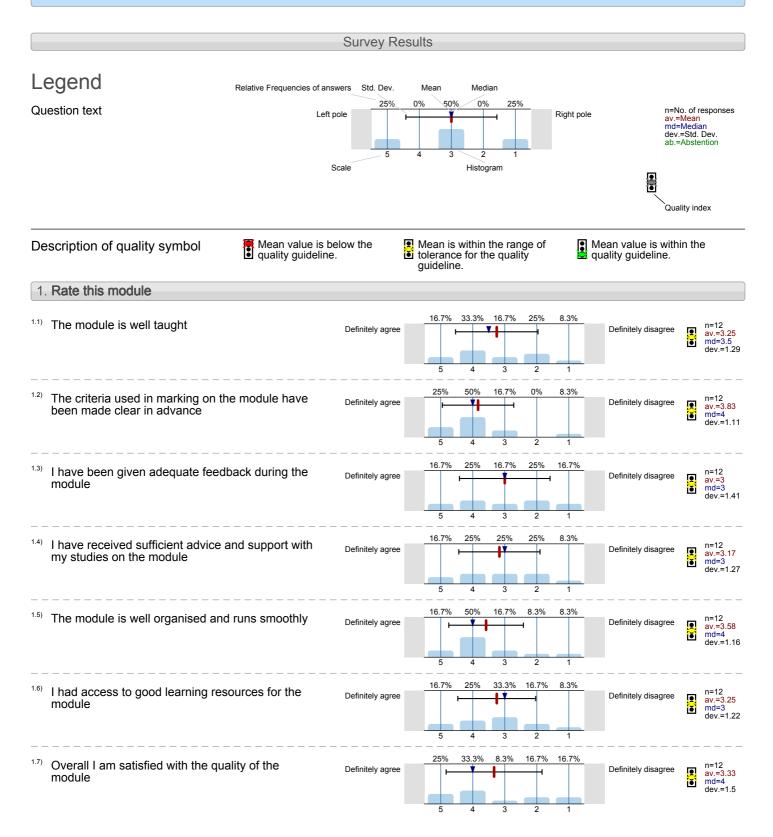
Electronic Engineering and Computer Science Functional Programming (ECS713P) No. of responses = 18 (72%)

Queen Mary



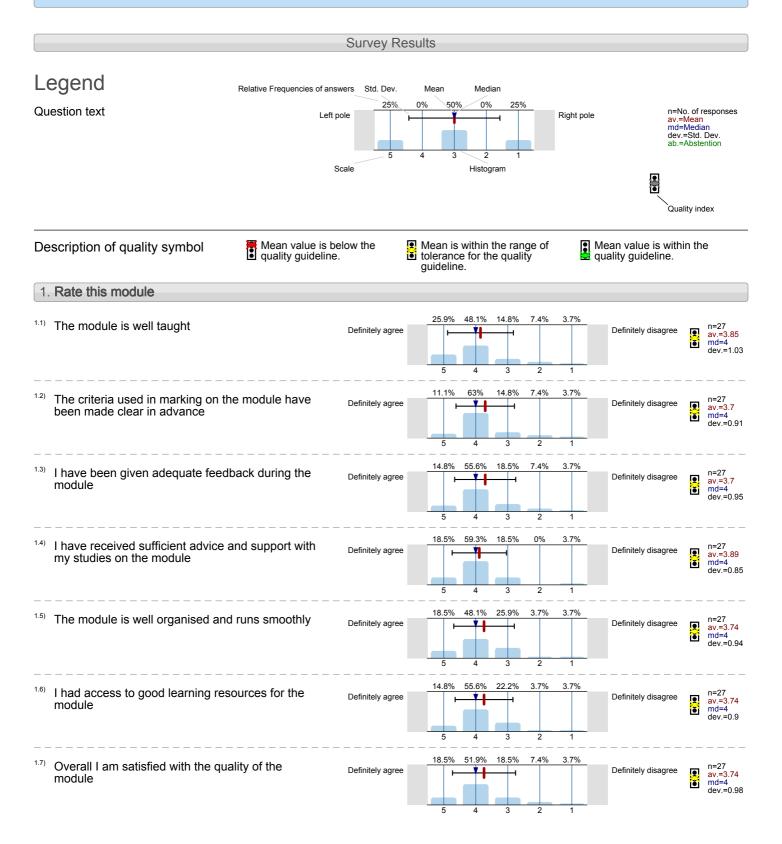
Electronic Engineering and Computer Science Program Specifications (ECS715P) No. of responses = 12 (85.71%)





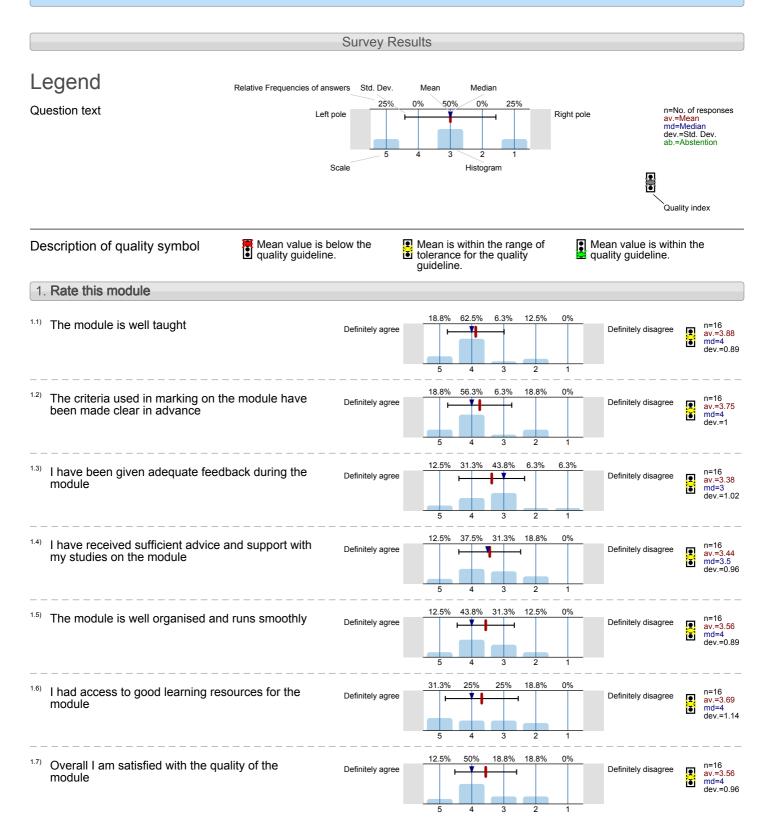
Electronic Engineering and Computer Science Advanced Database Systems and Technology (ECS716P) No. of responses = 27 (75%)





Electronic Engineering and Computer Science IT Programming (ECS717P) No. of responses = 16 (84.21%)





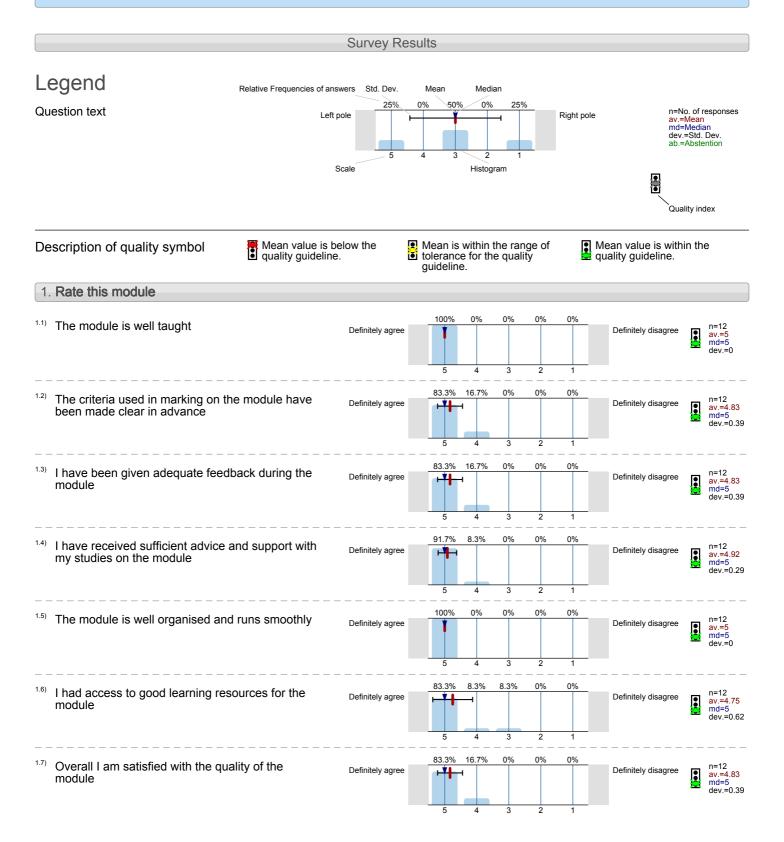
Electronic Engineering and Computer Science Information Systems (ECS718P) No. of responses = 14 (87.5%)



		Survey R	esults						
Legend Question text	Relative Frequencies of ar	t pole 5 Scale	Mean 0% 509 4 3	Median % 0% 25% 2 1 Histogram		tight pole	av: mdi dev ab:	lo. of r =Mean =Media .=Std. =Abste	an Dev. Intion
Description of quality symbol	Mean value is l quality guidelin	below the e.	Mean is tolerand guidelin	within the ran e for the qualit e.	ge of ty		Mean value is with quality guideline.	in th	e
1. Rate this module									
^{1.1)} The module is well taught		Definitely agree	7.1%	57.1% 35.7%	0%	0%	Definitely disagree	•	n=14 av.=3.71 md=4 dev.=0.61
^{1.2)} The criteria used in marking on been made clear in advance	the module have	Definitely agree	21.4%	35.7% 28.6%	14.3%	0%	Definitely disagree	0	n=14 av.=3.64 md=4 dev.=1.01
^{1.3)} I have been given adequate fee module	dback during the	Definitely agree	15.4%	23.1% 46.2% 4 3	15.4% 1 2	0%	Definitely disagree	0	n=13 av.=3.38 md=3 dev.=0.96
^{1.4)} I have received sufficient advice my studies on the module	and support with	Definitely agree	14.3%	42.9% 28.6%	14.3%	0%	Definitely disagree	Ð	n=14 av.=3.57 md=4 dev.=0.94
^{1.5)} The module is well organised ar	nd runs smoothly	Definitely agree	7.1%	28.6% 42.9%	14.3%	7.1%	Definitely disagree	•	n=14 av.=3.14 md=3 dev.=1.03
^{1.6)} I had access to good learning re module	esources for the	Definitely agree		21.4% 42.9% 4 3	2	0%	Definitely disagree	•	n=14 av.=3.93 md=4 dev.=0.92
^{1.7)} Overall I am satisfied with the que module	uality of the	Definitely agree	14.3%	42.9% 28.6%	14.3%	0%	Definitely disagree	•	n=14 av.=3.57 md=4 dev.=0.94

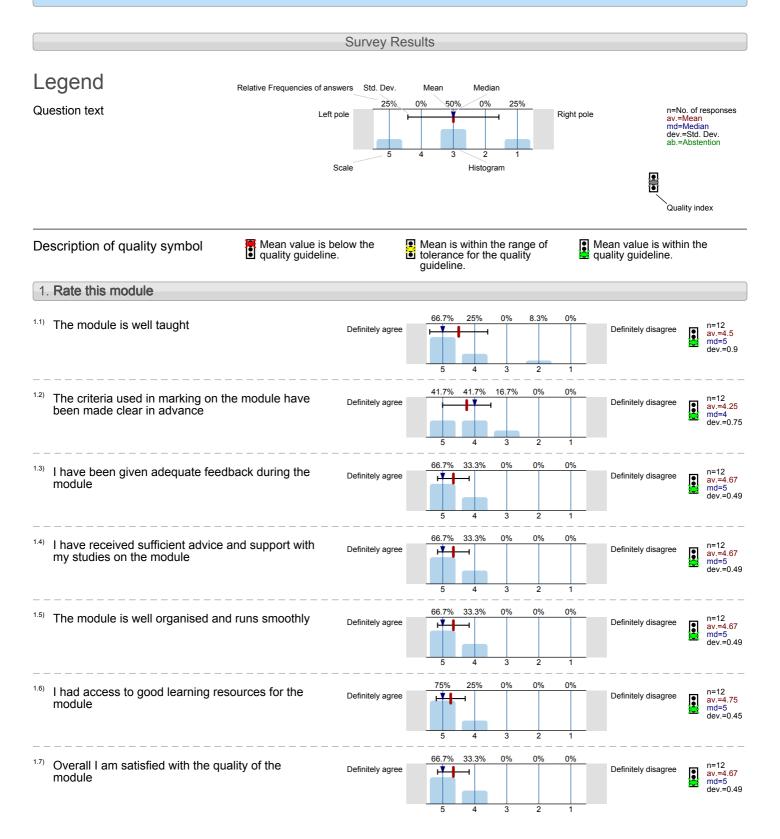
Electronic Engineering and Computer Science Interactive Digital Multimedia Techniques (ECS742P) No. of responses = 12 (60%)





Electronic Engineering and Computer Science Sound Recording and Production Techniques (ECS749P) No. of responses = 12 (63.16%)





Electronic Engineering and Computer Science Information Systems Management (ELE610) No. of responses = 24 (66.67%)



