Charles Sturt University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	9,655
Total Operating Grant including HECS (1)	105,207		
Workplace reform funding of 1.5% (2)	1,659	Percentage over/under enrolled	35.4
Actual HECS	56,723	Total over/under enrolment (EFTSU)	3,417
- Target load HECS (3)	41,896	Total over/under enrolment excluding work experience in industry (EFTSU)	3,417
- Over-enrolment HECS	14,827	Marginal funding (\$000s)	9,652
Operating Grant excluding HECS	64,970		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		E Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate,	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	204	180	1.86	1,442		1,478	266
Cluster 2 - Accounting, Admin, Econ, Comm	1,504	1,324	13.71	2,371	3,139	2,430	3,217
Cluster 3 - Humanities (6)	471	415		3,995		4,095	1,697
Cluster 4 - Mathematics, Statistics	209	184		4,718		4,836	
Cluster 5 - Behav science, Social studies	1,543	1,358		6,342		6,501	8,828
Cluster 6 - Computing, Built environ, Health	1,416	1,246		7,064		7,241	
Cluster 7 - Foreign Languages, Vis & perf arts	972	972		8,687		8,904	,
Cluster 8 - Engineering, Science, Surveying	1,058	1,058		11,757		12,051	12,749
Cluster 9 - Dentistry, Medicine, Vet science	160	160		14,738		15,106	,
Cluster 10 - Agriculture	470	470		15,667		16,059	7,549
Nursing (includes loading)	492	492		9,316	,	9,549	4,698
Education (includes loading)	1,797	1,797		6,970		7,144	
Total of clusters	10,295	9,655			71,050		72,826
Teaching hospital loading	0	0		0	74.050	0	
SUB TOTAL including teaching hospital loadi Additional workplace reform component (1.5%) e					71,050 988		72,826 988
Regional Loading estimate only	oninate only (7)			ļ	1,747		1,747
Enabling Loading estimate only				į	319		319
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	e e	;	10,163		10,163
TOTAL	ioi appioved train	Sitional Svci-Ciliolinen	.5		84 268		86 044

- (4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.
- (5) Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.
- (6) Cluster 3 enrolment excludes police of 3,011 EFTSU
- (7) This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Macquarie University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

- · · · · · · · · · · · · · · · · · · ·			
	\$000s	Fully Funded Level (EFTSU)	9,775
Total Operating Grant including HECS (1)	99,824		
Workplace reform funding of 1.5% (2)	0	Percentage over/under enrolled	8.3
Actual HECS	49,393	Total over/under enrolment (EFTSU)	815
- Target load HECS (3)	45,591	Total over/under enrolment excluding work experience in industry (EFTSU)	815
- Over-enrolment HECS	3,802	Marginal funding (\$000s)	2,303
Operating Grant excluding HECS	54,232		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)		Eundina Data	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	1,084	970	9.92	1,442	1,399	1,478	1,434
Cluster 2 - Accounting, Admin, Econ, Comm	2,461	2,202	22.53	2,371	5,221	2,430	5,351
Cluster 3 - Humanities	822	736		3,995	· ·	4,095	,
Cluster 4 - Mathematics, Statistics	612 i	548		4,718	,	4,836	2,650
Cluster 5 - Behav science, Social studies	2,148	1,922		6,342		6,501	12,493
Cluster 6 - Computing, Built environ, Health	621	556		7,064		7,241	
Cluster 7 - Foreign Languages, Vis & perf arts	561	561		8,687		8,904	
Cluster 8 - Engineering, Science, Surveying	850	850		11,757	,	12,051	10,241
Cluster 9 - Dentistry, Medicine, Vet science	14	14		14,738		15,106	
Cluster 10 - Agriculture	75	75		15,667		16,059	1,203
Nursing (includes loading)	0	0		9,316	0	9,549	0
Education (includes loading)	1,342	1,342		6,970		7,144	9,586
Total of clusters	10,590	9,775			53,856		55,202
Teaching hospital loading	0	0		0	0	0	0
SUB TOTAL including teaching hospital loadi					53,856		55,202
Additional workplace reform component (1.5%) e	stimate only (6)			i	0		C
Regional Loading <u>estimate</u> only					0		0
Enabling Loading estimate only				1	0		0
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	:S		3,244 57,100		3,244 58,446

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Southern Cross University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

Cluster 9 - Dentistry, Medicine, Vet science

SUB TOTAL including teaching hospital loading

Additional workplace reform component (1.5%) estimate only (6)

Cluster 10 - Agriculture

Total of clusters

Nursing (includes loading)

Teaching hospital loading

Education (includes loading)

Regional Loading estimate only

Enabling Loading estimate only

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	5,220
Total Operating Grant including HECS (1)	55,126		
Workplace reform funding of 1.5% (2)	892	Percentage over/under enrolled	5.7
Actual HECS	24,657	Total over/under enrolment (EFTSU)	295
- Target load HECS (3)	23,338	Total over/under enrolment excluding work experience in industry (EFTSU)	295
- Over-enrolment HECS	1,319	Marginal funding (\$000s)	833
Operating Grant excluding HECS	32,680		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

Estimated Commonwealth Grant Scheme (CGS) Calculation (based on preliminary 2003 actual student data)

0

147

244

760

0

5.515

Note: Calculations may not add due to rounding							
	Α	В	С			E	
	i			Calculation using base		e Calculation assuming	
	!			cluster	rates (5)	CGS funding rates	
	i i					include the 2.5	•
	;						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	;	Target enrolments	Target			;	
	!	(over-enrolments	_			!	
	Actual		in clusters as	Funding	Estimated	Eundina Data	Estimated
	Enrolments	•	a proportion	_	CGS	(5)	CGS
	!	```	of total	` '	Funding	` '!	Funding
	į		enrolment			į	
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	156	143	2.73	1,442	206	1,478	211
Cluster 2 - Accounting, Admin, Econ, Comm	1,131	1,032	19.76	2,371	2,446	2,430	2,507
Cluster 3 - Humanities	750	684	13.10	3,995	2,732	4,095	2,800
Cluster 4 - Mathematics, Statistics	137	125	2.40	4,718	591	4,836	605
Cluster 5 - Behav science, Social studies	718	655	12.54	6,342	4,152	6,501	4,256
Cluster 6 - Computing, Built environ, Health	460	419	8.03	7,064	2,961	7,241	3,035
Cluster 7 - Foreign Languages, Vis & perf arts	548	548	10.50	8,687	4,760	8,904	4,879
Cluster 8 - Engineering, Science, Surveying	464	464	8.89	11,757	5,454	12,051	5,590

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2,334

5,430

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1.193

Over enrolment HECS up to 5% limit plus HECS for approved transitional over-enrolments

1,263
36,181

4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

(5) Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

(6) This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of New England

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	7,290
Total Operating Grant including HECS (1)	81,261		
Workplace reform funding of 1.5% (2)	1,421	Percentage over/under enrolled	10.5
Actual HECS	35,624	Total over/under enrolment (EFTSU)	764
- Target load HECS (3)	32,244	Total over/under enrolment excluding work experience in industry (EFTSU)	764
- Over-enrolment HECS	3,380	Marginal funding (\$000s)	2,158
Operating Grant excluding HECS	50,438		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	В	С	D Calculation using base cluster rates (5)		E Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate,	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	796	664	9.11	1,442	958	1,478	982
Cluster 2 - Accounting, Admin, Econ, Comm	971	810	11.11	2,371	1,921	2,430	1,969
Cluster 3 - Humanities	1,229	1,026		3,995		4,095	4,201
Cluster 4 - Mathematics, Statistics	179 i	150		4,718		4,836	724
Cluster 5 - Behav science, Social studies	1,122	937		6,342		6,501	6,090
Cluster 6 - Computing, Built environ, Health	329	275		7,064		7,241	1,988
Cluster 7 - Foreign Languages, Vis & perf arts	607	607		8,687	. ,	8,904	5,405
Cluster 8 - Engineering, Science, Surveying	700	700		11,757	,	12,051	8,434
Cluster 9 - Dentistry, Medicine, Vet science	0 :	0		14,738		15,106	0
Cluster 10 - Agriculture	226	226		15,667		16,059	3,629
Nursing (includes loading)	219	219		9,316	,	9,549	
Education (includes loading)	1,676	1,676		6,970		7,144	11,977
Total of clusters	8,054	7,290			46,333		47,491
Teaching hospital loading	0	0		0	40.222	0	47,491
SUB TOTAL including teaching hospital loadi Additional workplace reform component (1.5%) e					46,333 713		713
Regional Loading estimate only	Sumate Offig (6)			ļ	2,597		2,597
Enabling Loading estimate only				į	45		2,597 45
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	e e	;	2,733		2,733
TOTAL	ioi appioved train	Sitional Over-emolinem	.5		52.420		53 578

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of New South Wales

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

200: 41141119 2 444			
	\$000s	Fully Funded Level (EFTSU)	15,950
Total Operating Grant including HECS (1)	199,549		
Workplace reform funding of 1.5% (2)	4,017	Percentage over/under enrolled	7.3
Actual HECS	81,825	Total over/under enrolment (EFTSU)	1,172
- Target load HECS (3)	76,226	Total over/under enrolment excluding work experience in industry (EFTSU)	1,076
- Over-enrolment HECS	5,599	Marginal funding (\$000s)	3,310
Operating Grant excluding HECS	127,339		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		Calculation a CGS fundii include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate (5)	Estimated CGS Funding
·	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	905	824	5.16	1,442	1,188	1,478	1,217
Cluster 2 - Accounting, Admin, Econ, Comm	2,389	2,174	13.63	2,371	5,154	2,430	5,283
Cluster 3 - Humanities	1,120	1,019	6.39	3,995	4,072	4,095	4,174
Cluster 4 - Mathematics, Statistics	948	862	5.41	4,718		4,836	4,170
Cluster 5 - Behav science, Social studies	2,639	2,401		6,342		6,501	15,609
Cluster 6 - Computing, Built environ, Health	2,518	2,291		7,064		7,241	16,591
Cluster 7 - Foreign Languages, Vis & perf arts	2,008			8,687	17,447	8,904	17,884
Cluster 8 - Engineering, Science, Surveying	3,239	3,239		11,757		12,051	39,032
Cluster 9 - Dentistry, Medicine, Vet science	661	661		14,738		15,106	,
Cluster 10 - Agriculture	93	93		15,667		16,059	1,498
Nursing (includes loading)	0	0		9,316		9,549	0
Education (includes loading)	377	377		6,970		7,144	2,691
Total of clusters	16,898	15,950			115,255		118,137
Teaching hospital loading	627	627		1,048	657	1,048	657
SUB TOTAL including teaching hospital loadi					115,255		118,794
Additional workplace reform component (1.5%) e	stimate only (6)				1,717		1,717
Regional Loading estimate only				;	0		0
Enabling Loading <u>estimate</u> only	for onner and trans	aitianal avan annalmani	-	ļ	0		0
Over enrolment HECS up to 5% limit plus HECS	ioi approved tran	silional over-enrolmen	.5		5,045		5,045

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Newcastle

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	11,710
Total Operating Grant including HECS (1)	136,235		
Workplace reform funding of 1.5% (2)	2,355	Percentage over/under enrolled	15.4
Actual HECS	57,293	Total over/under enrolment (EFTSU)	1,799
- Target load HECS (3)	49,664	Total over/under enrolment excluding work experience in industry (EFTSU)	1,799
- Over-enrolment HECS	7,629	Marginal funding (\$000s)	5,081
Operating Grant excluding HECS	88,927		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		Calculation a CGS fundi include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate (5)	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	351	263	2.24	1,442	379	1,478	388
Cluster 2 - Accounting, Admin, Econ, Comm	1,697	1,268	10.83	2,371	3,007	2,430	3,082
Cluster 3 - Humanities	1,242	928		3,995		4,095	
Cluster 4 - Mathematics, Statistics	587	438	3.74	4,718	2,069	4,836	2,121
Cluster 5 - Behav science, Social studies	1,642	1,227		6,342		6,501	7,977
Cluster 6 - Computing, Built environ, Health	1,588	1,186		7,064		7,241	8,590
Cluster 7 - Foreign Languages, Vis & perf arts	1,440	1,440	12.30	8,687	12,507	8,904	12,820
Cluster 8 - Engineering, Science, Surveying	2,031	2,031		11,757	,	12,051	24,471
Cluster 9 - Dentistry, Medicine, Vet science	364	364		14,738		15,106	,
Cluster 10 - Agriculture	106	106		15,667		16,059	1,706
Nursing (includes loading)	605	605		9,316	5,633	9,549	
Education (includes loading)	1,854	1,854		6,970		7,144	13,246
Total of clusters	13,506	11,710			87,286		89,469
Teaching hospital loading	350	350		1,048	367	1,048	367
SUB TOTAL including teaching hospital load					87,653		89,835
Additional workplace reform component (1.5%)	stimate only (6)			į	1,207		1,207
Regional Loading estimate only					0		2.000
Enabling Loading estimate only	for approved trap	aitional aver enrelment	-	!	3,889		3,889
Over enrolment HECS up to 5% limit plus HECS	ioi approved trans	Silional over-enrolmeni	.5		5,744		5,744

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Sydney

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

_	** : a.:a.:.g = a.a.			
		\$000s	Fully Funded Level (EFTSU)	21,395
	Total Operating Grant including HECS (1)	261,711		
	Workplace reform funding of 1.5% (2)	5,211	Percentage over/under enrolled	10.1
	Actual HECS	111,844	Total over/under enrolment (EFTSU)	2,159
	- Target load HECS (3)	101,590	Total over/under enrolment excluding work experience in industry (EFTSU)	2,159
	- Over-enrolment HECS	10,254	Marginal funding (\$000s)	6,099
	Operating Grant excluding HECS	165,332		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

INOIC.	Calculations may not add duc to rounding	
		Α

, i	Α	В	С)	E	
				Calculation using base cluster rates (5)		e Calculation assuming CGS funding rates include the 2.5% increa	
	Actual Enrolments	(4)	Enrolments in clusters as a proportion of total enrolment	Funding Rate (5)	Funding	Funding Rate	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	840	715	3.34	1,442	1,030	1,478	1,056
Cluster 2 - Accounting, Admin, Econ, Comm	2,913	2,478	11.58	2,371	5,874	2,430	6,021
Cluster 3 - Humanities	1,950	1,658	7.75	3,995	6,626	4,095	6,791
Cluster 4 - Mathematics, Statistics	856	728	3.40	4,718	3,437	4,836	3,522
Cluster 5 - Behav science, Social studies	4,072			6,342	21,962	6,501	22,511
Cluster 6 - Computing, Built environ, Health	3,140			7,064		7,241	
Cluster 7 - Foreign Languages, Vis & perf arts	1,231	1,231	5.75	8,687	10,694	8,904	10,962
Cluster 8 - Engineering, Science, Surveying	4,298	4,298	20.09	11,757	50,531	12,051	51,794
Cluster 9 - Dentistry, Medicine, Vet science	1,513	1,513	7.07	14,738		15,106	,
Cluster 10 - Agriculture	358	358		15,667		16,059	
Nursing (includes loading)	731	731	-	9,316	- ,	9,549	,
Education (includes loading)	1,553			6,970		7,144	
Total of clusters	23,454	21,395			164,544		168,658
Teaching hospital loading	766	766		1,048	802	1,048	802
SUB TOTAL including teaching hospital load					164,544		169,460
Additional workplace reform component (1.5%)	estimate only (6)				2,309		2,309
Regional Loading estimate only	1			1	25		25
Enabling Loading <u>estimate</u> only	İ			į	223		223
Over enrolment HECS up to 5% limit plus HECS	for approved tran	sitional over-enrolment	S		8,358		8,358
TOTAL					175,459		180,375

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Technology Sydney

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

Enabling Loading estimate only

•	\$000s	Fully Funded Level (EFTSU)	12,710
Total Operating Grant including HECS (1)	144,987		
Workplace reform funding of 1.5% (2)	2,399	Percentage over/under enrolled	3.4
Actual HECS	63,805	Total over/under enrolment (EFTSU)	433
- Target load HECS (3)	61,700	Total over/under enrolment excluding work experience in industry (EFTSU)	433
- Over-enrolment HECS	2,104	Marginal funding (\$000s)	1,224
Operating Grant excluding HECS	85,686		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.

Over enrolment HECS up to 5% limit plus HECS for approved transitional over-enrolments

(3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

Estimated Commonwealth Grant Scheme (CGS) Calculation (based on preliminary 2003 actual student data)

!	Α	В	С)	E			
						Calculation using base cluster rates (5)		Calculation a CGS fundii include the 2.5	ng rates
	Actual Enrolments	(4)	Enrolments in clusters as a proportion of total enrolment	Funding Rate (5)	CGS	Funding Rate,	Estimated CGS Funding		
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s		
Cluster 1 - Law	1,286	1,216		1,442		1,478	1,797		
Cluster 2 - Accounting, Admin, Econ, Comm	2,948	2,787		2,371		2,430	6,773		
Cluster 3 - Humanities	151	142		3,995		4,095	583		
Cluster 4 - Mathematics, Statistics	607 i	573		4,718	,	4,836	2,773		
Cluster 5 - Behav science, Social studies	790	747		6,342		6,501	4,853		
Cluster 6 - Computing, Built environ, Health	1,912	1,808		7,064		7,241	13,088		
Cluster 7 - Foreign Languages, Vis & perf arts	1,482	1,482		8,687		8,904	13,199		
Cluster 8 - Engineering, Science, Surveying	2,364	2,364		11,757	,	12,051	28,493		
Cluster 9 - Dentistry, Medicine, Vet science	0 :	0	0.00	14,738		15,106	0		
Cluster 10 - Agriculture	53	53		15,667		16,059	857		
Nursing (includes loading)	671	671		9,316		9,549	6,404		
Education (includes loading)	867	867		6,970		7,144	6,192		
Total of clusters	13,131	12,710			82,937		85,011		
Teaching hospital loading	0	0		0	0	0	0		
SUB TOTAL including teaching hospital loadi					82,937		85,011		
Additional workplace reform component (1.5%) e	<u>stimate</u> only (6)				1,363		1,363		
Regional Loading <u>estimate</u> only					0		0		

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

600

2,104

600

2,104

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Western Sydney

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	17,890
Total Operating Grant including HECS (1)	203,820		
Workplace reform funding of 1.5% (2)	3,244	Percentage over/under enrolled	4.3
Actual HECS	87,386	Total over/under enrolment (EFTSU)	765
- Target load HECS (3)	83,804	Total over/under enrolment excluding work experience in industry (EFTSU)	765
- Over-enrolment HECS	3,582	Marginal funding (\$000s)	2,160
Operating Grant excluding HECS	123,260		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С	D		E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments		_	Funding Rate (5)	Estimated CGS Funding	Funding Rate (5)	Estimate CG: Fundin
	EFTSU	EFTSU	%	\$	\$000s	\$	\$0005
Cluster 1 - Law	1,090	1,014	5.67	1,442	1,462	1,478	1,498
Cluster 2 - Accounting, Admin, Econ, Comm	4,348	4,045	22.61	2,371		2,430	9,83
Cluster 3 - Humanities	677	630	3.52	3,995		4,095	2,579
Cluster 4 - Mathematics, Statistics	663	616	3.45	4,718		4,836	2,98
Cluster 5 - Behav science, Social studies	2,007	1,867		6,342		6,501	12,13
Cluster 6 - Computing, Built environ, Health	2,141	1,992		7,064		7,241	14,424
Cluster 7 - Foreign Languages, Vis & perf arts	2,460	2,460	13.75	8,687	21,368	8,904	21,903
Cluster 8 - Engineering, Science, Surveying	1,948	1,948		11,757	,	12,051	23,480
Cluster 9 - Dentistry, Medicine, Vet science	0	0		14,738		15,106	(
Cluster 10 - Agriculture	167	167		15,667	,	16,059	2,678
Nursing (includes loading)	1,148	1,148		9,316	,	9,549	10,965
Education (includes loading)	2,003	2,003		6,970		7,144	14,309
Total of clusters	18,652	17,890			113,934		116,783
Teaching hospital loading	0	0		0	0	0	(
SUB TOTAL including teaching hospital loadi					113,934		116,78
Additional workplace reform component (1.5%) e	stimate only (6)			į	1,825		1,82
Regional Loading estimate only				i	0		(
Enabling Loading estimate only	£	-1411	_		0		0.50
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	S		3,582 119,341		3,582 122,19 0

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Wollongong

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108_05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	7,670
Total Operating Grant including HECS (1)	87,913		
Workplace reform funding of 1.5% (2)	1,611	Percentage over/under enrolled	14.9
Actual HECS	41,290	Total over/under enrolment (EFTSU)	1,142
- Target load HECS (3)	35,937	Total over/under enrolment excluding work experience in industry (EFTSU)	1,142
- Over-enrolment HECS	5,353	Marginal funding (\$000s)	3,227
Operating Grant excluding HECS	53,587		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	A B		D		E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments			Funding Rate (5)		Funding Rate	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	403	312		1,442	451	1,478	462
Cluster 2 - Accounting, Admin, Econ, Comm	1,826	1,417	18.47	2,371	3,359	2,430	3,443
Cluster 3 - Humanities	700	543	7.08	3,995	2,170	4,095	2,224
Cluster 4 - Mathematics, Statistics	348	270	3.52	4,718	1,273	4,836	1,305
Cluster 5 - Behav science, Social studies	874	679	8.85	6,342	4,304	6,501	4,411
Cluster 6 - Computing, Built environ, Health	882	684		7,064		7,241	
Cluster 7 - Foreign Languages, Vis & perf arts	697	697	9.09	8,687	6,057	8,904	6,209
Cluster 8 - Engineering, Science, Surveying	1,645	1,645	21.45	11,757	19,341	12,051	19,825
Cluster 9 - Dentistry, Medicine, Vet science	0	0	0.00	14,738	0	15,106	0
Cluster 10 - Agriculture	15	15	0.19	15,667	230	16,059	
Nursing (includes loading)	351	351		9,316	3,266	9,549	3,348
Education (includes loading)	1,057	1,057		6,970	7,368	7,144	7,552
Total of clusters	8,797	7,670	100		52,654		53,970
Teaching hospital loading	0 !	0		0	0	0	0
SUB TOTAL including teaching hospital loadi	ng				52,654		53,970
Additional workplace reform component (1.5%) es	stimate only (6)				795		795
Regional Loading <u>estimate</u> only				!	887		887
Enabling Loading <u>estimate</u> only				i	234		234
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	s		4,051		4,051
TOTAL					58,621		59,937

- (4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.
- (5) Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.
- (6) This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Deakin University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	4		
	\$000s	Fully Funded Level (EFTSU)	13,505
Total Operating Grant including HECS (1)	148,553		
Workplace reform funding of 1.5% (2)	2,401	Percentage over/under enrolled	3.7
Actual HECS	64,239	Total over/under enrolment (EFTSU)	505
- Target load HECS (3)	61,923	Total over/under enrolment excluding work experience in industry (EFTSU)	491
- Over-enrolment HECS	2,316	Marginal funding (\$000s)	1,427
Operating Grant excluding HECS	89,032		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	В	B C D Calculation using base cluster rates (5)		_		assuming ng rates i% increase
	Actual Enrolments	•		Funding Rate (5)	Estimated CGS Funding	Funding Rate,	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	779	734	5.43	1,442		1,478	1,084
Cluster 2 - Accounting, Admin, Econ, Comm	1,955	1,841		2,371		2,430	4,474
Cluster 3 - Humanities	941	886		3,995		4,095	3,628
Cluster 4 - Mathematics, Statistics	316	298		4,718	,	4,836	1,440
Cluster 5 - Behav science, Social studies	2,193	2,065		6,342		6,501	13,424
Cluster 6 - Computing, Built environ, Health	2,184	2,056		7,064		7,241	14,885
Cluster 7 - Foreign Languages, Vis & perf arts	1,356	1,356		8,687		8,904	12,071
Cluster 8 - Engineering, Science, Surveying	1,777	1,777		11,757	,	12,051	21,413
Cluster 9 - Dentistry, Medicine, Vet science	0	0		14,738		15,106	0
Cluster 10 - Agriculture	102	102		15,667		16,059	1,636
Nursing (includes loading)	771	771		9,316		9,549	7,363
Education (includes loading)	1,620	1,620		6,970		7,144	11,575
Total of clusters	13,995 0	13,505		0	90,726	0	92,994
Teaching hospital loading SUB TOTAL including teaching hospital loadi	, L	0		U	90,726	0	92,994
Additional workplace reform component (1.5%) e					1,373		1,373
Regional Loading <u>estimate</u> only	Stimate Only (6)				604		604
Enabling Loading estimate only				į	004		004
Over enrolment HECS up to 5% limit plus HECS	for annroyed trans	sitional over-enrolment	· c	;	2,316		2,316
TOTAL	ioi appioved trail	Siderial Over-Ciliolillelli			2,510 05.010		07 20

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

La Trobe University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	14,145
Total Operating Grant including HECS (1)	161,098		
Workplace reform funding of 1.5% (2)	2,726	Percentage over/under enrolled	10.7
Actual HECS	71,623	Total over/under enrolment (EFTSU)	1,520
- Target load HECS (3)	64,673	Total over/under enrolment excluding work experience in industry (EFTSU)	1,514
- Over-enrolment HECS	6,950	Marginal funding (\$000s)	4,293
Operating Grant excluding HECS	99,150		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	A B		D	1	Е		
					Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increases	
	Actual Enrolments		_	Funding Rate (5)	Estimated CGS Funding	Funding Rate (5)	Estimated CGS Funding	
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s	
Cluster 1 - Law	502	427	3.02	1,442	616	1,478	632	
Cluster 2 - Accounting, Admin, Econ, Comm	2,484	2,114	14.95	2,371		2,430	5,139	
Cluster 3 - Humanities	2,182	1,858	13.13	3,995	7,421	4,095	7,607	
Cluster 4 - Mathematics, Statistics	438	373	2.64	4,718	1,759	4,836	1,803	
Cluster 5 - Behav science, Social studies	2,438	2,075	14.67	6,342	13,161	6,501	13,490	
Cluster 6 - Computing, Built environ, Health	2,127	1,810		7,064		7,241	13,108	
Cluster 7 - Foreign Languages, Vis & perf arts ᆛ	1,223	1,223	8.65	8,687	10,624	8,904	10,890	
Cluster 8 - Engineering, Science, Surveying	2,115	2,115		11,757	,	12,051	25,491	
Cluster 9 - Dentistry, Medicine, Vet science	0	0		14,738		15,106	0	
Cluster 10 - Agriculture	249	249		15,667		16,059	4,003	
Nursing (includes loading)	1,209	1,209		9,316	11,264	9,549	11,545	
Education (includes loading)	690	690		6,970		7,144	4,933	
Total of clusters	15,658	14,145			96,234		98,640	
Teaching hospital loading	0	0		0	0	0	0	
SUB TOTAL including teaching hospital loading					96,234		98,640	
Additional workplace reform component (1.5%) es	stimate only (6)			į	1,435		1,435	
Regional Loading <u>estimate</u> only				;	899		899	
Enabling Loading estimate only	f	-1411	_		5 500		5 500	
Over enrolment HECS up to 5% limit plus HECS TOTAL	for approved trans	sitional over-enrolment	S		5,598 104,173		5,598 106,579	

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Monash University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	21,520
Total Operating Grant including HECS (1)	247,840		
Workplace reform funding of 1.5% (2)	4,578	Percentage over/under enrolled	0.0
Actual HECS	103,214	Total over/under enrolment (EFTSU)	9
- Target load HECS (3)	103,173	Total over/under enrolment excluding work experience in industry (EFTSU)	-29
- Over-enrolment HECS	41	Marginal funding (\$000s)	24
Operating Grant excluding HECS	149,244		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A B		С	D		E		
					Calculation using base cluster rates (5)		Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)	Estimated CGS Funding	Funding Rate (5)	Estimated CGS Funding	
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s	
Cluster 1 - Law	1,637	1,641	7.63	1,442	2,366	1,478	2,426	
Cluster 2 - Accounting, Admin, Econ, Comm	3,405	3,414	15.86	2,371		2,430	8,296	
Cluster 3 - Humanities	1,162	1,165		3,995	,	4,095		
Cluster 4 - Mathematics, Statistics	903	905		4,718	,	4,836		
Cluster 5 - Behav science, Social studies	2,701	2,708		6,342	,	6,501	,	
Cluster 6 - Computing, Built environ, Health	2,213	2,219		7,064		7,241		
Cluster 7 - Foreign Languages, Vis & perf arts	2,216	2,216	10.30	8,687	19,248	8,904	19,730	
Cluster 8 - Engineering, Science, Surveying	4,020	4,020		11,757	, -	12,051	48,442	
Cluster 9 - Dentistry, Medicine, Vet science	902	902		14,738	,	15,106	13,630	
Cluster 10 - Agriculture	100	100		15,667	,	16,059		
Nursing (includes loading)	718	718		9,316	,	9,549		
Education (includes loading)	1,512	1,512		6,970		7,144		
Total of clusters	21,490	21,520			150,835		154,606	
Teaching hospital loading	721	721		1,048	755	1,048	755	
SUB TOTAL including teaching hospital loadi					150,835		155,362	
Additional workplace reform component (1.5%) es	stimate only (6)			į	2,297		2,297	
Regional Loading <u>estimate</u> only				;	189		189	
Enabling Loading estimate only	f				0			
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	S		41 153,363		41 157,889	

- (4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.
- (5) Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.
- (6) This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Royal Melbourne Institute of Technology

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	13,445
Total Operating Grant including HECS (1)	160,178		
Workplace reform funding of 1.5% (2)	2,661	Percentage over/under enrolled	3.2
Actual HECS	63,360	Total over/under enrolment (EFTSU)	428
- Target load HECS (3)	61,407	Total over/under enrolment excluding work experience in industry (EFTSU)	-33
- Over-enrolment HECS	1,954	Marginal funding (\$000s)	1,126
Operating Grant excluding HECS	101,432		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С)	E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments	,	_	Funding Rate (5)	Estimated CGS Funding	Funding Rate	Estimate CG Fundin
	EFTSU	EFTSU	%	\$		\$	\$000
Cluster 1 - Law	0	0		1,442		1,478	(
Cluster 2 - Accounting, Admin, Econ, Comm	1,994	2,016		2,371		2,430	4,90
Cluster 3 - Humanities	375	379		3,995		4,095	1,55
Cluster 4 - Mathematics, Statistics	448	453		4,718		4,836	2,18
Cluster 5 - Behav science, Social studies	1,848	1,870		6,342		6,501	12,15
Cluster 6 - Computing, Built environ, Health	2,233	2,259		7,064		7,241	16,35
Cluster 7 - Foreign Languages, Vis & perf arts	1,651	1,651		8,687		8,904	
Cluster 8 - Engineering, Science, Surveying	3,083	3,083		11,757	,	12,051	37,14
Cluster 9 - Dentistry, Medicine, Vet science	220	220		14,738		15,106	3,32
Cluster 10 - Agriculture	279	279		15,667		16,059	4,48
Nursing (includes loading)	565	565		9,316	,	9,549	5,40
Education (includes loading)	671	671		6,970		7,144	4,79
Total of clusters	13,366	13,445			104,384		106,99
Teaching hospital loading	0	0		0	0	0	
SUB TOTAL including teaching hospital load					104,384		106,99
Additional workplace reform component (1.5%)	stimate only (6)			į	1,443		1,44
Regional Loading <u>estimate</u> only					32		3
Enabling Loading estimate only					0		4.05
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	S		1,954 107 813		1,95

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Swinburne University of Technology

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	5,040
Total Operating Grant including HECS (1)	62,533		
Workplace reform funding of 1.5% (2)	1,042	Percentage over/under enrolled	16.6
Actual HECS	26,833	Total over/under enrolment (EFTSU)	836
- Target load HECS (3)	23,015	Total over/under enrolment excluding work experience in industry (EFTSU)	514
- Over-enrolment HECS	3,818	Marginal funding (\$000s)	2,362
Operating Grant excluding HECS	40,560		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

!	A B C		С	D)	Е				
							Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments		_	Funding Rate (5)		Funding Rate, (5)	Estimate CGS Funding			
į	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s			
Cluster 1 - Law	0 i	0		1,442		1,478	C			
Cluster 2 - Accounting, Admin, Econ, Comm	1,314	1,145	22.73	2,371		2,430	2,784			
Cluster 3 - Humanities	105	91		3,995		4,095	374			
Cluster 4 - Mathematics, Statistics	371 i	324		4,718	,	4,836	1,564			
Cluster 5 - Behav science, Social studies	709	618		6,342	,	6,501	4,014			
Cluster 6 - Computing, Built environ, Health	875 !	762		7,064		7,241	5,520			
Cluster 7 - Foreign Languages, Vis & perf arts ᆛ	691	691	13.71	8,687	6,002	8,904	6,152			
Cluster 8 - Engineering, Science, Surveying	1,409	1,409		11,757	,	12,051	16,976			
Cluster 9 - Dentistry, Medicine, Vet science	0	0		14,738		15,106	C			
Cluster 10 - Agriculture	0 ;	0		15,667		16,059	C			
Nursing (includes loading)	0	0	0.00	9,316		9,549	C			
Education (includes loading)	0 .	0		6,970		7,144	0			
Total of clusters	5,474	5,040			36,474		37,386			
Teaching hospital loading	0	0		0	0	0	C			
SUB TOTAL including teaching hospital loadi					36,474		37,386			
Additional workplace reform component (1.5%) es	<u>stimate</u> only (6)				547		547			
Regional Loading <u>estimate</u> only					0		(
Enabling Loading estimate only				ı	0		0.55			
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	S		3,900 40,921		3,900 41,833			

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Ballarat

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108_05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	3,125
Total Operating Grant including HECS (1)	35,602		
Workplace reform funding of 1.5% (2)	558	Percentage over/under enrolled	9.9
Actual HECS	14,902	Total over/under enrolment (EFTSU)	308
- Target load HECS (3)	13,566	Total over/under enrolment excluding work experience in industry (EFTSU)	306
- Over-enrolment HECS	1,336	Marginal funding (\$000s)	797
Operating Grant excluding HECS	22,594		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Å	В	С	Calculation cluster	using base	Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate,	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	0 :	0		1,442		1,478	0
Cluster 2 - Accounting, Admin, Econ, Comm	535	446		2,371		2,430	1,085
Cluster 3 - Humanities	282	236		3,995	1	4,095	966
Cluster 4 - Mathematics, Statistics	92	77		4,718		4,836	370
Cluster 5 - Behav science, Social studies	476	397		6,342		6,501	2,582
Cluster 6 - Computing, Built environ, Health	386	323		7,064		7,241	2,336
Cluster 7 - Foreign Languages, Vis & perf arts	355	355		8,687		8,904	3,157
Cluster 8 - Engineering, Science, Surveying	315	315		11,757	,	12,051	3,796
Cluster 9 - Dentistry, Medicine, Vet science	0 :	0		14,738		15,106	0
Cluster 10 - Agriculture	44	44		15,667		16,059	701
Nursing (includes loading)	413	413	13.23	9,316	,	9,549	
Education (includes loading)	520	520		6,970		7,144	3,714
Total of clusters	3,418	3,125			22,100	0	22,653
Teaching hospital loading	, L	0		0	22,100	0	22,653
SUB TOTAL including teaching hospital loadi Additional workplace reform component (1.5%) e					307		307
Regional Loading estimate only	orny (6)			ļ	1,136		1,136
Enabling Loading estimate only				į	37		37
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	e e	;	1,097		1,097
TOTAL	ioi appioved train	Sitional Over-Cilionnen	.5		24 677		25 230

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Melbourne

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

200: 41141119 2 444			
	\$000s	Fully Funded Level (EFTSU)	18,520
Total Operating Grant including HECS (1)	227,723		
Workplace reform funding of 1.5% (2)	4,673	Percentage over/under enrolled	3.1
Actual HECS	90,067	Total over/under enrolment (EFTSU)	566
- Target load HECS (3)	87,398	Total over/under enrolment excluding work experience in industry (EFTSU)	566
- Over-enrolment HECS	2,669	Marginal funding (\$000s)	1,598
Operating Grant excluding HECS	144,998		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С	D		Е		
					Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments			Funding Rate (5)	Estimated CGS Funding	Funding Rate, (5)	Estimate CGS Funding	
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s	
Cluster 1 - Law	761	725	3.91	1,442	1,045	1,478	1,071	
Cluster 2 - Accounting, Admin, Econ, Comm	2,168	2,066	11.15	2,371	4,898	2,430	5,020	
Cluster 3 - Humanities	2,233	2,128		3,995		4,095	8,713	
Cluster 4 - Mathematics, Statistics	733	699	3.77	4,718	3,296	4,836	3,379	
Cluster 5 - Behav science, Social studies	2,049	1,952	10.54	6,342	12,382	6,501	12,691	
Cluster 6 - Computing, Built environ, Health	2,030	1,934		7,064		7,241	14,004	
Cluster 7 - Foreign Languages, Vis & perf arts	1,636	1,636	8.83	8,687	14,209	8,904	14,564	
Cluster 8 - Engineering, Science, Surveying	3,868	3,868		11,757	45,480	12,051	46,617	
Cluster 9 - Dentistry, Medicine, Vet science	792	792		14,738		15,106	11,966	
Cluster 10 - Agriculture	741	741		15,667		16,059	11,895	
Nursing (includes loading)	51	51		9,316		9,549	491	
Education (includes loading)	1,928	1,928		6,970		7,144	13,777	
Total of clusters	18,990	18,520			140,671		144,188	
Teaching hospital loading	775	775		1,048	812	1,048	812	
SUB TOTAL including teaching hospital loadi					140,671		145,000	
Additional workplace reform component (1.5%) e	stimate only (6)			j	1,981		1,981	
Regional Loading <u>estimate</u> only				!	35		35	
Enabling Loading <u>estimate</u> only				!	0		0	
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	is		2,669 145,356		2,669 149,685	

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Victoria University of Technology

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	9,350
Total Operating Grant including HECS(1)	106,626		
Workplace reform funding of 1.5% (2)	1,705	Percentage over/under enrolled	8.7
Actual HECS	46,820	Total over/under enrolment (EFTSU)	815
- Target load HECS (3)	43,067	Total over/under enrolment excluding work experience in industry (EFTSU)	661
- Over-enrolment HECS	3,753	Marginal funding (\$000s)	2,302
Operating Grant excluding HECS	65,264		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

!	Α	В	С	D)	E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments		_	Funding Rate (5)	CGS	Funding Rate (5)	Estimate CG: Fundin
į	EFTSU	EFTSU	%	\$	\$000s	\$	\$000
Cluster 1 - Law	370	339	3.63	1,442		1,478	501
Cluster 2 - Accounting, Admin, Econ, Comm	2,634	2,413	25.81	2,371		2,430	5,86
Cluster 3 - Humanities	472	432		3,995		4,095	1,77
Cluster 4 - Mathematics, Statistics	472	433	4.63	4,718	2,042	4,836	2,09
Cluster 5 - Behav science, Social studies	1,598	1,464		6,342	9,286	6,501	9,51
Cluster 6 - Computing, Built environ, Health	1,307	1,198		7,064		7,241	
Cluster 7 - Foreign Languages, Vis & perf arts ᆛ	748	748	8.00	8,687	6,494	8,904	6,65
Cluster 8 - Engineering, Science, Surveying	1,222	1,222		11,757	14,368	12,051	14,72
Cluster 9 - Dentistry, Medicine, Vet science	27	27		14,738		15,106	404
Cluster 10 - Agriculture	27	27	0.29	15,667	428	16,059	438
Nursing (includes loading)	459	459		9,316	,	9,549	4,379
Education (includes loading)	588	588		6,970		7,144	
Total of clusters	9,925	9,350			57,783		59,22
Teaching hospital loading	0	0		0	0	0	(
SUB TOTAL including teaching hospital loadi					57,783		59,22
Additional workplace reform component (1.5%) ex	stimate only (6)				961		96
Regional Loading <u>estimate</u> only					0		
Enabling Loading estimate only					320		320
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	S		3,403 62,468		3,403 63,91 3

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Central Queensland University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

•	\$000s	Fully Funded Level (EFTSU)	6,705
Total Operating Grant including HECS (1)	77,091		
Workplace reform funding of 1.5% (2)	1,225	Percentage over/under enrolled	4.6
Actual HECS	29,875	Total over/under enrolment (EFTSU)	310
- Target load HECS (3)	28,557	Total over/under enrolment excluding work experience in industry (EFTSU)	309
- Over-enrolment HECS	1,319	Marginal funding (\$000s)	874
Operating Grant excluding HECS	49,760		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С)	E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments	,	_	Funding Rate (5)	1713	Funding Rate (5)	Estimate CG Fundin
	EFTSU	EFTSU	%	\$		\$	\$000
Cluster 1 - Law	200	183		1,442		1,478	27
Cluster 2 - Accounting, Admin, Econ, Comm	1,157	1,059		2,371		2,430	2,57
Cluster 3 - Humanities	127	116	_	3,995	1	4,095	470
Cluster 4 - Mathematics, Statistics	218 i	199		4,718		4,836	96
Cluster 5 - Behav science, Social studies	865	792		6,342	,	6,501	5,15
Cluster 6 - Computing, Built environ, Health	795	728		7,064		7,241	5,27
Cluster 7 - Foreign Languages, Vis & perf arts	723	723		8,687		8,904	6,43
Cluster 8 - Engineering, Science, Surveying	763	763		11,757	,	12,051	9,19
Cluster 9 - Dentistry, Medicine, Vet science	30	30		14,738		15,106	46
Cluster 10 - Agriculture	56	56		15,667		16,059	894
Nursing (includes loading)	211	211		9,316	,	9,549	2,014
Education (includes loading)	1,844	1,844		6,970		7,144	13,174
Total of clusters	6,990	6,705			45,733		46,87
Teaching hospital loading	0	0		0	0	0	(
SUB TOTAL including teaching hospital load					45,733		46,87
Additional workplace reform component (1.5%) e	stimate only (6)			į	670		67
Regional Loading <u>estimate</u> only					1,879		1,87
Enabling Loading estimate only					933		93
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	S		1,319 50 534		1,319 51 67

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Griffith University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	16,010
Total Operating Grant including HECS (1)	178,204		
Workplace reform funding of 1.5% (2)	2,966	Percentage over/under enrolled	2.9
Actual HECS	74,740	Total over/under enrolment (EFTSU)	464
- Target load HECS (3)	72,634	Total over/under enrolment excluding work experience in industry (EFTSU)	464
- Over-enrolment HECS	2,106	Marginal funding (\$000s)	1,311
Operating Grant excluding HECS	108,536		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С			E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments			Funding Rate (5)		Funding Rate	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	831	787	4.92	1,442	1,135	1,478	1,164
Cluster 2 - Accounting, Admin, Econ, Comm	2,728	2,585	16.15	2,371		2,430	6,283
Cluster 3 - Humanities	582	552	3.45	3,995	2,205	4,095	2,260
Cluster 4 - Mathematics, Statistics	683	647	4.04	4,718	3,052	4,836	3,128
Cluster 5 - Behav science, Social studies	2,569	2,435	15.21	6,342	15,441	6,501	15,827
Cluster 6 - Computing, Built environ, Health	1,313	1,244		7,064		7,241	9,011
Cluster 7 - Foreign Languages, Vis & perf arts	2,776	2,776	17.34	8,687	24,113	8,904	24,715
Cluster 8 - Engineering, Science, Surveying	2,053	2,053		11,757	,	12,051	24,745
Cluster 9 - Dentistry, Medicine, Vet science	36	36		14,738		15,106	537
Cluster 10 - Agriculture	153	153		15,667	,	16,059	2,464
Nursing (includes loading)	743	743		9,316	,	9,549	7,094
Education (includes loading)	1,998	1,998		6,970		7,144	14,277
Total of clusters	16,466	16,010			108,786	;	111,506
Teaching hospital loading	0	0		0	0	0	0
SUB TOTAL including teaching hospital loading					108,786		111,506
Additional workplace reform component (1.5%) es	stimate only (6)			i	1,615		1,615
Regional Loading <u>estimate</u> only					0		0
Enabling Loading <u>estimate</u> only				ļ	0		0 400
Over enrolment HECS up to 5% limit plus HECS TOTAL	for approved trans	sitional over-enrolment	:S		2,106 112,507		2,106 115,226

- (4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.
- (5) Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.
- (6) This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

James Cook University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	7,800
Total Operating Grant including HECS (1)	91,764		
Workplace reform funding of 1.5% (2)	1,575	Percentage over/under enrolled	1.8
Actual HECS	36,515	Total over/under enrolment (EFTSU)	138
- Target load HECS (3)	35,879	Total over/under enrolment excluding work experience in industry (EFTSU)	138
- Over-enrolment HECS	636	Marginal funding (\$000s)	391
Operating Grant excluding HECS	57,460		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

Note: Ca	liculations may not add due to rounding					
		Α	В	C	D	
				i	Calculation using base	Ca

	Α	В	С	D		E	
				Calculation cluster	_	Calculation CGS fundi	
				Ciustei	ales (5)	include the 2.	•
						morade the 2.	70 morease
		Target enrolments	Target				
		(over-enrolments	_		Estimated		Estimated
	Actual	excluded)	in clusters as	Funding	CGS	Eundina Data	CGS
	Enrolments	(4)	a proportion	Rate (5)	Funding	(5)	Funding
			of total		i unumg		i unung
			enrolment				
	EFTSU			\$,,,,,	\$	
Cluster 1 - Law	452			1,442		1,478	-
Cluster 2 - Accounting, Admin, Econ, Comm	830			2,371	,	2,430	1,951
Cluster 3 - Humanities	396			3,995	,	4,095	
Cluster 4 - Mathematics, Statistics	269			4,718	, -	4,836	
Cluster 5 - Behav science, Social studies	1,276	· ·		6,342	,	6,501	8,021
Cluster 6 - Computing, Built environ, Health	797			7,064	,	7,241	,
Cluster 7 - Foreign Languages, Vis & perf arts	618			8,687	,	8,904	
Cluster 8 - Engineering, Science, Surveying	1,232	· ·		11,757	,	12,051	14,852
Cluster 9 - Dentistry, Medicine, Vet science	310			14,738		15,106	,
Cluster 10 - Agriculture	108			15,667		16,059	
Nursing (includes loading)	448	448		9,316	,	9,549	4,275
Education (includes loading)	1,196			6,970		7,144	8,544
Total of clusters	7,932	•			57,188		58,618
Teaching hospital loading	296	296		1,048	310	1,048	310
SUB TOTAL including teaching hospital load	_				57,498		58,928
Additional workplace reform component (1.5%)	estimate only (6)				811		811
Regional Loading estimate only				1	3,580		3,580
Enabling Loading <u>estimate</u> only	i			į	139		139
Over enrolment HECS up to 5% limit plus HECS	for approved tran	sitional over-enrolment	S		636		636
TOTAL					62,665		64,094

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Queensland University of Technology

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

Ţ	\$000s	Fully Funded Level (EFTSU)	19,295
Total Operating Grant including HECS (1)	212,517		
Workplace reform funding of 1.5% (2)	3,423	Percentage over/under enrolled	8.9
Actual HECS	99,384	Total over/under enrolment (EFTSU)	1,713
- Target load HECS (3)	91,282	Total over/under enrolment excluding work experience in industry (EFTSU)	1,709
- Over-enrolment HECS	8,102	Marginal funding (\$000s)	4,838
Operating Grant excluding HECS	124,658		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

<u> </u>	Α	В	С	D)	E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments	,	_	Funding Rate (5)	Estimated CGS Funding	Funding Rate (5)	Estimate CG Fundin
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000
Cluster 1 - Law	1,883	1,623		1,442		1,478	2,39
Cluster 2 - Accounting, Admin, Econ, Comm	3,670	3,163		2,371		2,430	7,68
Cluster 3 - Humanities	693	597		3,995		4,095	2,44
Cluster 4 - Mathematics, Statistics	516 i	445 i		4,718	,	4,836	
Cluster 5 - Behav science, Social studies	1,910	1,646		6,342		6,501	10,69
Cluster 6 - Computing, Built environ, Health	3,392	2,923		7,064		7,241	21,16
Cluster 7 - Foreign Languages, Vis & perf arts	1,744	1,744		8,687		8,904	
Cluster 8 - Engineering, Science, Surveying	2,725	2,725		11,757	,	12,051	32,83
Cluster 9 - Dentistry, Medicine, Vet science	0 :	0		14,738		15,106	
Cluster 10 - Agriculture	101	101	0.52	15,667	,	16,059	1,61
Nursing (includes loading)	907	907		9,316	,	9,549	8,65
Education (includes loading)	3,423	3,423		6,970		7,144	24,45
Total of clusters	20,963	19,295			126,475		129,63
Teaching hospital loading	0	0		0	0	0	
SUB TOTAL including teaching hospital loadi	_				126,475		129,63
Additional workplace reform component (1.5%) e	stimate only (6)			i	1,997		1,99
Regional Loading <u>estimate</u> only					6		
Enabling Loading estimate only					0		
Over enrolment HECS up to 5% limit plus HECS	tor approved trans	sitional over-enrolment	S		6,812		6,81:

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Queensland

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	19,290
Total Operating Grant including HECS (1)	237,950		
Workplace reform funding of 1.5% (2)	4,795	Percentage over/under enrolled	5.6
Actual HECS	99,439	Total over/under enrolment (EFTSU)	1,083
- Target load HECS (3)	94,154	Total over/under enrolment excluding work experience in industry (EFTSU)	1,082
- Over-enrolment HECS	5,286	Marginal funding (\$000s)	3,059
Operating Grant excluding HECS	148,591		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	В		D Calculation using base cluster rates (5)		E Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments	•		Funding Rate (5)	CGS	Eundina Data	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	1,105	1,016	5.27	1,442	1,465	1,478	1,502
Cluster 2 - Accounting, Admin, Econ, Comm	3,320	3,052	15.82	2,371	7,236	2,430	7,417
Cluster 3 - Humanities	1,016	934	· ·	3,995	· · · · · ·	4,095	,
Cluster 4 - Mathematics, Statistics	669	615		4,718		4,836	2,974
Cluster 5 - Behav science, Social studies	3,589	3,299		6,342		6,501	21,447
Cluster 6 - Computing, Built environ, Health	2,224	2,044		7,064		7,241	14,801
Cluster 7 - Foreign Languages, Vis & perf arts	1,400	1,400		8,687		8,904	
Cluster 8 - Engineering, Science, Surveying	3,774	3,774		11,757	,	12,051	
Cluster 9 - Dentistry, Medicine, Vet science	1,332	1,332		14,738		15,106	,
Cluster 10 - Agriculture	1,226	1,226		15,667		16,059	19,687
Nursing (includes loading)	0	0	0.00	9,316	-	9,549	0
Education (includes loading)	598	598		6,970		7,144	
Total of clusters	20,252 925 1	19,290 925		1.048	150,232 969	1.048	153,988 969
Teaching hospital loading SUB TOTAL including teaching hospital loadi		925		1,046	150,232	1,046	154,957
Additional workplace reform component (1.5%) e	_				2,139		2,139
Regional Loading estimate only	ornate orny (6)			 	103		103
Enabling Loading estimate only				į	0		103
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	's	;	5,074		5,074
TOTAL	ioi appioved train	Sitional Over-emolinem	.5		457.540		400.073

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Southern Queensland

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	7,010
Total Operating Grant including HECS (1)	73,663		
Workplace reform funding of 1.5% (2)	1,158	Percentage over/under enrolled	5.9
Actual HECS	31,802	Total over/under enrolment (EFTSU)	413
- Target load HECS (3)	30,033	Total over/under enrolment excluding work experience in industry (EFTSU)	413
- Over-enrolment HECS	1,769	Marginal funding (\$000s)	1,166
Operating Grant excluding HECS	44,787		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		E Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments	,		Funding Rate (5)	13145	Funding Rate	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	216	191	2.72	1,442	275	1,478	282
Cluster 2 - Accounting, Admin, Econ, Comm	1,317	1,160	16.55	2,371	2,751	2,430	2,820
Cluster 3 - Humanities	151	133		3,995		4,095	546
Cluster 4 - Mathematics, Statistics	435	383		4,718	,	4,836	1,852
Cluster 5 - Behav science, Social studies	700	617		6,342	,	6,501	4,009
Cluster 6 - Computing, Built environ, Health	659	581		7,064		7,241	4,204
Cluster 7 - Foreign Languages, Vis & perf arts	833	833		8,687		8,904	7,413
Cluster 8 - Engineering, Science, Surveying	962	962		11,757	,	12,051	11,592
Cluster 9 - Dentistry, Medicine, Vet science	6 !	6		14,738		15,106	83
Cluster 10 - Agriculture	21	21		15,667		16,059	333
Nursing (includes loading)	444	444		9,316	,	9,549	4,240
Education (includes loading)	1,681	1,681		6,970		7,144	
Total of clusters	7,423	7,010			48,177		49,381
Teaching hospital loading	0	0		0	0	0	0
SUB TOTAL including teaching hospital load					48,177		49,381
Additional workplace reform component (1.5%)	stimate Offiy (6)			į	705		705
Regional Loading estimate only				;	1,489 902		1,489 902
Enabling Loading estimate only	for approved tran	citional over enrelment	to		1,671		1,671
Over enrolment HECS up to 5% limit plus HECS	ioi approved tran	Silional over-enionnem	เอ		1,071		1,0/1

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of the Sunshine Coast

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	2,125
Total Operating Grant including HECS (1)	23,413		
Workplace reform funding of 1.5% (2)	0	Percentage over/under enrolled	7.7
Actual HECS	10,888	Total over/under enrolment (EFTSU)	164
- Target load HECS (3)	10,109	Total over/under enrolment excluding work experience in industry (EFTSU)	164
- Over-enrolment HECS	780	Marginal funding (\$000s)	463
Operating Grant excluding HECS	13,304		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С	D		Е	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments		_	Funding Rate (5)		Funding Rate, (5)	Estimate CG Fundin
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000:
Cluster 1 - Law	0 i	0		1,442		1,478	(
Cluster 2 - Accounting, Admin, Econ, Comm	681	594	27.98	2,371		2,430	1,44
Cluster 3 - Humanities	74	64		3,995		4,095	26
Cluster 4 - Mathematics, Statistics	0 i	0		4,718		4,836	
Cluster 5 - Behav science, Social studies	279	243		6,342	,	6,501	1,58
Cluster 6 - Computing, Built environ, Health	253	220		7,064		7,241	1,59
Cluster 7 - Foreign Languages, Vis & perf arts ╏	494	494	23.26	8,687	4,294	8,904	4,40
Cluster 8 - Engineering, Science, Surveying	398	398		11,757	,	12,051	4,79
Cluster 9 - Dentistry, Medicine, Vet science	0 !	0		14,738		15,106	
Cluster 10 - Agriculture	110	110		15,667		16,059	1,76
Nursing (includes loading)	0	0		9,316		9,549	(
Education (includes loading)	0 i	0		6,970		7,144	
Total of clusters	2,289	2,125			15,464		15,85
Teaching hospital loading	0	0		0	0	0	
SUB TOTAL including teaching hospital loadi	_				15,464		15,85
Additional workplace reform component (1.5%) e	stimate only (6)			j	0		
Regional Loading <u>estimate</u> only					777		77
Enabling Loading estimate only					0		0-
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	S		679 16.920		67 17.30

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Curtin University of Technology

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

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	\$000s	Fully Funded Level (EFTSU)	12,330
Total Operating Grant including HECS (1)	144,996		
Workplace reform funding of 1.5% (2)	2,444	Percentage over/under enrolled	4.8
Actual HECS	62,452	Total over/under enrolment (EFTSU)	593
- Target load HECS (3)	59,586	Total over/under enrolment excluding work experience in industry (EFTSU)	593
- Over-enrolment HECS	2,866	Marginal funding (\$000s)	1,675
Operating Grant excluding HECS	87,853		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С	D		E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments	•	_	Funding Rate (5)	1713	Funding Rate	Estimate CG Fundin
	EFTSU	EFTSU		\$		\$	\$000
Cluster 1 - Law	424	386		1,442		1,478	57
Cluster 2 - Accounting, Admin, Econ, Comm	2,284	2,081		2,371		2,430	5,05
Cluster 3 - Humanities	274	249		3,995	1	4,095	1,02
Cluster 4 - Mathematics, Statistics	518	472		4,718	,	4,836	2,28
Cluster 5 - Behav science, Social studies	1,400	1,276		6,342		6,501	8,29
Cluster 6 - Computing, Built environ, Health	1,746	1,591		7,064		7,241	11,52
Cluster 7 - Foreign Languages, Vis & perf arts	1,325	1,325		8,687	'	8,904	
Cluster 8 - Engineering, Science, Surveying	2,871	2,871		11,757	,	12,051	34,59
Cluster 9 - Dentistry, Medicine, Vet science	575	575		14,738		15,106	8,67
Cluster 10 - Agriculture	406	406		15,667	,	16,059	6,52
Nursing (includes loading)	443	443		9,316	,	9,549	4,22
Education (includes loading)	655	655		6,970		7,144	4,68
Total of clusters	12,919	12,330			96,828		99,24
Teaching hospital loading	0	0		0	0	0	(
SUB TOTAL including teaching hospital load					96,828		99,24
Additional workplace reform component (1.5%) e	estimate only (6)			i	1,361		1,36
Regional Loading <u>estimate</u> only					124		12
Enabling Loading estimate only				!	534		53
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	S		2,866 101 714		2,860 104 13

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Edith Cowan University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	11,155
Total Operating Grant including HECS(1)	116,234		
Workplace reform funding of 1.5% (2)	1,842	Percentage over/under enrolled	7.6
Actual HECS	51,235	Total over/under enrolment (EFTSU)	848
- Target load HECS (3)	47,615	Total over/under enrolment excluding work experience in industry (EFTSU)	848
- Over-enrolment HECS	3,620	Marginal funding (\$000s)	2,396
Operating Grant excluding HECS	70,460		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments			Funding Rate (5)		Funding Rate,	Estimatec CGS Fundinç
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	210	179	1.61	1,442		1,478	265
Cluster 2 - Accounting, Admin, Econ, Comm	1,599	1,364	12.23	2,371	3,233	2,430	3,314
Cluster 3 - Humanities	693	591		3,995		4,095	2,419
Cluster 4 - Mathematics, Statistics	172	147		4,718		4,836	710
Cluster 5 - Behav science, Social studies	1,566	1,335		6,342		6,501	8,679
Cluster 6 - Computing, Built environ, Health	1,512	1,289		7,064		7,241	9,334
Cluster 7 - Foreign Languages, Vis & perf arts	1,847	1,847		8,687		8,904	16,450
Cluster 8 - Engineering, Science, Surveying	722	722		11,757	,	12,051	8,702
Cluster 9 - Dentistry, Medicine, Vet science	18	18		14,738		15,106	279
Cluster 10 - Agriculture	96	96		15,667	1,500	16,059	1,538
Nursing (includes loading)	883	883		9,316	8,229	9,549	8,434
Education (includes loading)	2,683	2,683		6,970		7,144	19,167
Total of clusters	12,003	11,155		0	77,359	0	79,292
Teaching hospital loading SUB TOTAL including teaching hospital loadi		0		0	77, 359	0	79,292
Additional workplace reform component (1.5%) e					1,081		1,081
Regional Loading estimate only	Stimate Only (6)				130		130
Enabling Loading estimate only				į	398		398
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	's	;	3,166		3,166
TOTAL	ioi appiovou tiani	ontonial over emblinem			82.134		84.068

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Murdoch University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

•	\$000s	Fully Funded Level (EFTSU)	6,075
Total Operating Grant including HECS (1)	72,480		
Workplace reform funding of 1.5% (2)	1,292	Percentage over/under enrolled	9.1
Actual HECS	29,974	Total over/under enrolment (EFTSU)	551
- Target load HECS (3)	27,482	Total over/under enrolment excluding work experience in industry (EFTSU)	543
- Over-enrolment HECS	2,492	Marginal funding (\$000s)	1,554
Operating Grant excluding HECS	46,290		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)		Funding Rate (5)	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	411	356	5.86	1,442	513	1,478	526
Cluster 2 - Accounting, Admin, Econ, Comm	723	626	10.31	2,371	1,485	2,430	1,522
Cluster 3 - Humanities	648	561	9.23	3,995	2,241	4,095	2,297
Cluster 4 - Mathematics, Statistics	199	172		4,718		4,836	832
Cluster 5 - Behav science, Social studies	1,483	1,285		6,342	8,149	6,501	8,353
Cluster 6 - Computing, Built environ, Health	588	509		7,064		7,241	3,687
Cluster 7 - Foreign Languages, Vis & perf arts	485	485		8,687	4,214	8,904	4,319
Cluster 8 - Engineering, Science, Surveying	920	920		11,757	,	12,051	11,088
Cluster 9 - Dentistry, Medicine, Vet science	157	157		14,738		15,106	,
Cluster 10 - Agriculture	201	201		15,667		16,059	3,228
Nursing (includes loading)	0	0		9,316	0	9,549	C
Education (includes loading)	803	803		6,970		7,144	5,734
Total of clusters	6,617	6,075			42,885		43,957
Teaching hospital loading	0	0		0	0	0	10.07
SUB TOTAL including teaching hospital loadi					42,885		43,957
Additional workplace reform component (1.5%)	stimate only (6)			į	623		623
Regional Loading estimate only				;	126		126
Enabling Loading estimate only	for approved trans	oitional aver enrelment	-	!	230 2,093		230 2,093
Over enrolment HECS up to 5% limit plus HECS	ioi approved trans	silional over-enrolmeni	.5		2,093 45,956		2,093 47.029

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Notre Dame Australia

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	375
Total Operating Grant including HECS (1)	4,313		
Workplace reform funding of 1.5% (2)	0	Percentage over/under enrolled	9.0
Actual HECS	1,673	Total over/under enrolment (EFTSU)	34
- Target load HECS (3)	1,535	Total over/under enrolment excluding work experience in industry (EFTSU)	34
- Over-enrolment HECS	138	Marginal funding (\$000s)	75
Operating Grant excluding HECS	2,778		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	A B	С	D Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments	•	_	Funding Rate (5)	CGS	Funding Rate (5)	Estimate CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	9	8		1,442		1,478	11
Cluster 2 - Accounting, Admin, Econ, Comm	19	16		2,371		2,430	38
Cluster 3 - Humanities	74	61		3,995		4,095	249
Cluster 4 - Mathematics, Statistics	3 i	2		4,718		4,836	11
Cluster 5 - Behav science, Social studies	47	38		6,342		6,501	249
Cluster 6 - Computing, Built environ, Health	36	30		7,064		7,241	214
Cluster 7 - Foreign Languages, Vis & perf arts	39	39		8,687		8,904	349
Cluster 8 - Engineering, Science, Surveying	7	7		11,757		12,051	86
Cluster 9 - Dentistry, Medicine, Vet science	0 !	0		14,738		15,106	
Cluster 10 - Agriculture	1;	1	0.39	15,667		16,059	23
Nursing (includes loading)	13	13		9,316		9,549	120
Education (includes loading)	161	161		6,970		7,144	1,147
Total of clusters	410	375		0	2,436	0	2,497
Teaching hospital loading SUB TOTAL including teaching hospital loadi		U		0	2,436	0 .	2,497
Additional workplace reform component (1.5%) e	_				2,430		2,497
Regional Loading estimate only	Stimate Only (6)				52		52
Enabling Loading estimate only				į	0		52 n
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	e		115		115
TOTAL	ioi appioved trans	Siderial Over-critolinen	.0		2 004		2 00

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Western Australia

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

- 0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	\$000s	Fully Funded Level (EFTSU)	9,070
Total Operating Grant including HECS (1)	104,713		
Workplace reform funding of 1.5% (2)	2,244	Percentage over/under enrolled	6.4
Actual HECS	48,676	Total over/under enrolment (EFTSU)	581
- Target load HECS (3)	45,745	Total over/under enrolment excluding work experience in industry (EFTSU)	581
- Over-enrolment HECS	2,931	Marginal funding (\$000s)	1,384
Operating Grant excluding HECS	61,211		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С	D		Е	
				Calculation cluster	_	Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments		_	Funding Rate (5)	(:(:\	Funding Rate, (5)	Estimate CG: Fundin
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	868	779		1,442	1,123	1,478	1,151
Cluster 2 - Accounting, Admin, Econ, Comm	1,315	1,180	13.01	2,371		2,430	2,867
Cluster 3 - Humanities	665	597		3,995		4,095	2,443
Cluster 4 - Mathematics, Statistics	572	513 i		4,718		4,836	2,480
Cluster 5 - Behav science, Social studies	1,203	1,079		6,342	,	6,501	7,015
Cluster 6 - Computing, Built environ, Health	1,038	931		7,064		7,241	6,74
Cluster 7 - Foreign Languages, Vis & perf arts ᆛ	462	462	5.10	8,687	4,017	8,904	4,11
Cluster 8 - Engineering, Science, Surveying	2,254	2,254		11,757	,	12,051	27,163
Cluster 9 - Dentistry, Medicine, Vet science	863	863		14,738		15,106	13,03
Cluster 10 - Agriculture	160	160		15,667		16,059	2,574
Nursing (includes loading)	0	0		9,316		9,549	
Education (includes loading)	252	252		6,970		7,144	1,798
Total of clusters	9,651	9,070			69,646		71,387
Teaching hospital loading	700	700		1,048	733	1,048	733
SUB TOTAL including teaching hospital loadi					69,646		72,12
Additional workplace reform component (1.5%) e	<u>stimate</u> only (6)				1,027		1,02
Regional Loading <u>estimate</u> only					8		
Enabling Loading <u>estimate</u> only					128		128
Over enrolment HECS up to 5% limit plus HECS TOTAL	tor approved trans	sitional over-enrolment	S		2,695 73.504		2,699

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Flinders University of South Australia

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

Cluster 9 - Dentistry, Medicine, Vet science

SUB TOTAL including teaching hospital loading

Additional workplace reform component (1.5%) estimate only (6)

Over enrolment HECS up to 5% limit plus HECS for approved transitional over-enrolments

Cluster 10 - Agriculture

Total of clusters

Nursing (includes loading)

Teaching hospital loading

Education (includes loading)

Regional Loading estimate only

Enabling Loading estimate only

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	7,225
Total Operating Grant including HECS (1)	83,640		
Workplace reform funding of 1.5% (2)	1,538	Percentage over/under enrolled	11.3
Actual HECS	36,574	Total over/under enrolment (EFTSU)	815
- Target load HECS (3)	32,868	Total over/under enrolment excluding work experience in industry (EFTSU)	814
- Over-enrolment HECS	3,706	Marginal funding (\$000s)	2,301
Operating Grant excluding HECS	52,310		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

Estimated Commonwealth Grant Scheme (CGS) Calculation (based on preliminary 2003 actual student data)

271

89

757

713

8,032

257

Note. Calculations may	not add due to rounding							
		Α	В	С)	E	
		i			Calculation using base		Calculation assuming	
		!			cluster	rates (5)	CGS fundi	ng rates
		i i					include the 2.	·
		;						
		;	Target enrolments	Target	;		{;	
		!	(over-enrolments					
		Actual		in clusters as	Funding	Estimated	Eunding Date	Estimated
		Enrolments	•	a proportion	-	CGS	(5)	CGS
		!	``	of total	· '	Funding	(*)	Funding
		į		enrolment				
		EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law		597	487	6.74	1,442	702	1,478	720
Cluster 2 - Accounting	g, Admin, Econ, Comm	785	641	8.87	2,371	1,519	2,430	1,557
Cluster 3 - Humanitie	S	910	742	10.27	3,995	2,965	4,095	3,039
Cluster 4 - Mathemati	cs, Statistics	155	126	1.75	4,718	596	4,836	610
Cluster 5 - Behav scie	ence, Social studies	1,357	1,106	15.31	6,342	7,016	6,501	7,192
Cluster 6 - Computing	g, Built environ, Health	570	465	6.44	7,064	3,285	7,241	3,367
Cluster 7 - Foreign La	inguages, Vis & perf arts	647	647	8.96	8,687	5,623	8,904	5,763
Cluster 8 - Engineerin	ng, Science, Surveying	1,181	1,181	16.35	11,757	13,890	12,051	14,238

271

89

757

713

257

7,225

3.75

1.23

10.47

9.87

100

14,738

15.667

9,316

6,970

1.048

3,994

1,388

7,048

4,970

269

742

0

0

52,996

52,996

2,951

15,106 i

16.059

9,549

7,144

1,048

4,094

1,423

7,224

5,094

54,320

54,590

269

742

2,951

0

0

TOTAL

4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Adelaide

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108_05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	8,765
Total Operating Grant including HECS (1)	110,468		
Workplace reform funding of 1.5% (2)	2,255	Percentage over/under enrolled	13.1
Actual HECS	48,796	Total over/under enrolment (EFTSU)	1,148
- Target load HECS (3)	43,146	Total over/under enrolment excluding work experience in industry (EFTSU)	1,148
- Over-enrolment HECS	5,650	Marginal funding (\$000s)	3,242
Operating Grant excluding HECS	69,577		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

!	Α	A B				E	
				Calculation cluster		Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)		Funding Rate	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	803	642	7.33	1,442	926	1,478	950
Cluster 2 - Accounting, Admin, Econ, Comm	1,600	1,281	14.61	2,371	3,037	2,430	3,113
Cluster 3 - Humanities	884	707		3,995	,	4,095	2,896
Cluster 4 - Mathematics, Statistics	475	381	4.34	4,718	1,795	4,836	1,840
Cluster 5 - Behav science, Social studies	1,400	1,121	12.79	6,342	7,108	6,501	7,286
Cluster 6 - Computing, Built environ, Health	590	472		7,064		7,241	3,418
Cluster 7 - Foreign Languages, Vis & perf arts	743	743	8.48	8,687	6,454	8,904	6,616
Cluster 8 - Engineering, Science, Surveying	2,220	2,220	25.33	11,757	26,101	12,051	26,754
Cluster 9 - Dentistry, Medicine, Vet science	727	727		14,738	10,707	15,106	10,975
Cluster 10 - Agriculture	293	293	3.34	15,667	4,583	16,059	4,697
Nursing (includes loading)	2	2		9,316		9,549	14
Education (includes loading)	177	177		6,970	1,237	7,144	1,268
Total of clusters	9,913	8,765	100		68,124		69,827
Teaching hospital loading	499	499		1,048	523	1,048	523
SUB TOTAL including teaching hospital loadi	ng			-	68,124		70,350
Additional workplace reform component (1.5%) e:	stimate only (6)				979		979
Regional Loading <u>estimate</u> only					28		28
Enabling Loading <u>estimate</u> only					117		117
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	s		4,371		4,371
TOTAL					73,619		75,845

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of South Australia

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

	0000-	Fully Funded Level (FFTCI)	40.005
	\$000s	Fully Funded Level (EFTSU)	13,925
Total Operating Grant including HECS (1)	156,512		
Workplace reform funding of 1.5% (2)	2,538	Percentage over/under enrolled	0.3
Actual HECS	62,712	Total over/under enrolment (EFTSU)	46
- Target load HECS (3)	62,506	Total over/under enrolment excluding work experience in industry (EFTSU)	46
- Over-enrolment HECS	206	Marginal funding (\$000s)	130
Operating Grant excluding HECS	96,543		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	В	С	Calculation cluster	using base	Calculation a CGS funding include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate,	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	0 :	0		1,442		1,478	0
Cluster 2 - Accounting, Admin, Econ, Comm	2,069	2,059		2,371		2,430	5,004
Cluster 3 - Humanities	749	745		3,995		4,095	3,051
Cluster 4 - Mathematics, Statistics	321	319		4,718		4,836	
Cluster 5 - Behav science, Social studies	2,203	2,193		6,342		6,501	14,253
Cluster 6 - Computing, Built environ, Health	2,800	2,786		7,064		7,241	20,174
Cluster 7 - Foreign Languages, Vis & perf arts	1,320	1,320		8,687	. ,	8,904	11,756
Cluster 8 - Engineering, Science, Surveying	1,606	1,606		11,757		12,051	19,348
Cluster 9 - Dentistry, Medicine, Vet science	0 :	0		14,738		15,106	2
Cluster 10 - Agriculture	145	145		15,667		16,059	2,336
Nursing (includes loading)	882	882		9,316	,	9,549	
Education (includes loading)	1,870	1,870		6,970		7,144	13,357
Total of clusters	13,964	13,925			96,825		99,245
Teaching hospital loading	0	0		0	00.005	0	00.245
SUB TOTAL including teaching hospital loadi Additional workplace reform component (1.5%) e					96,825 1,409		99,245 1,409
Regional Loading <u>estimate</u> only	ornate Orny (6)			ļ	1,409		1,408
Enabling Loading estimate only				į	312		312
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	e e	;	206		206
TOTAL	ioi appioved train	onional over-emonnem	.5		98 817		101 238

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Australian Maritime College

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108_05

All funding expressed in 2004 dollars

2003 Funding Data

- · · · · · · · · · · · · · · · · · · ·			
	\$000s	Fully Funded Level (EFTSU)	570
Total Operating Grant including HECS (1)	11,395		
Workplace reform funding of 1.5% (2)	178	Percentage over/under enrolled	9.2
Actual HECS	1,682	Total over/under enrolment (EFTSU)	52
- Target load HECS (3)	1,640	Total over/under enrolment excluding work experience in industry (EFTSU)	52
- Over-enrolment HECS	42	Marginal funding (\$000s)	0
Operating Grant excluding HECS	9,933		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

Estimated Commonwealth Grant Scheme (CGS) Calculation (based on preliminary 2003 actual student data)

Note: Calculations may not add due to rounding

, , ,	Α	В	С	C)	E	
				Calculation using base cluster rates (5)			
						CGS funding rates	
						include the 2.5	5% increase
			_	L			
		Target enrolments				!	
		(over-enrolments			Estimated	l	Estimated
	Actual		in clusters as		(1120		CGS
	Enrolments	(4)	a proportion		Funding	(5)	Funding
			of total			!	ŭ
	EFTSU	EFTSU	enrolment %	\$	\$000s	\$	\$000s
Objects and I have				· .		· .	,
Cluster 1 - Law	13			1,442		1,478	15
Cluster 2 - Accounting, Admin, Econ, Comm	120 0			2,371 3,995		2,430 4.095	215
Cluster 3 - Humanities	32	_	0.00	4,718	1	4,095 4,836	115
Cluster 4 - Mathematics, Statistics	7	24 5		, -		,	115 34
Cluster 5 - Behav science, Social studies Cluster 6 - Computing, Built environ, Health	28			6,342 7.064		6,501 7,241	148
Cluster 7 - Foreign Languages, Vis & perf arts	20 0	0		8,687		8,904	0
	391	391		11,757		12,051	4,711
Cluster 8 - Engineering, Science, Surveying Cluster 9 - Dentistry, Medicine, Vet science	391	391		14,738		15,106	4,711 54
Cluster 10 - Agriculture	27	27		15,667		16,059	437
Nursing (includes loading)	0 '			9,316		9,549	437
Education (includes loading)	0	-		6,970		7,144	0
Total of clusters	622			0,970	5,590	7,1441	5,730
Teaching hospital loading	022			0	0,000	0	0,730
SUB TOTAL including teaching hospital load	· · · · · · · · · · · · · · · · · · ·	U		Ü	5,590	Ŭ.	5,730
Additional workplace reform component (1.5%)					71		71
National Institute funding	I				3,567		3,567
Regional Loading estimate only	1			 	302		302
Enabling Loading <u>estimate</u> only				į	0		0
Over enrolment HECS up to 5% limit plus HECS	for approved tran	sitional over-enrolment	s	;	0		0
TOTAL					9,530		9,669

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating gran and to Research Training Scheme and Institutional Grants Scheme funding.

University of Tasmania

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108_05

All funding expressed in 2004 dollars

2003 Funding Data

	\$000s	Fully Funded Level (EFTSU)	8.605
Total Operating Grant including HECS (1)	99.472	· · · · · · · · · · · · · · · · · · ·	0,000
Workplace reform funding of 1.5% (2)	1,838	Percentage over/under enrolled	1.5
Actual HECS	38,125	Total over/under enrolment (EFTSU)	131
- Target load HECS (3)	37,180	Total over/under enrolment excluding work experience in industry (EFTSU)	87
- Over-enrolment HECS	945	Marginal funding (\$000s)	369
Operating Grant excluding HECS	64,130		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	В	С	Calculation cluster	using base	Calculation a CGS fundi include the 2.5	ng rates
	Actual Enrolments			Funding Rate (5)	13145	Funding Rate (5)	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	419	412	4.78	1,442	593	1,478	608
Cluster 2 - Accounting, Admin, Econ, Comm	1,121	1,101	12.80	2,371	2,611	2,430	2,676
Cluster 3 - Humanities	773	759		3,995		4,095	3,108
Cluster 4 - Mathematics, Statistics	180	177	2.05	4,718		4,836	854
Cluster 5 - Behav science, Social studies	1,187	1,166		6,342		6,501	7,580
Cluster 6 - Computing, Built environ, Health	806	791		7,064		7,241	5,729
Cluster 7 - Foreign Languages, Vis & perf arts	992	992		8,687	. ,	8,904	8,829
Cluster 8 - Engineering, Science, Surveying	1,050	1,050		11,757		12,051	12,651
Cluster 9 - Dentistry, Medicine, Vet science	286	286		14,738		15,106	4,316
Cluster 10 - Agriculture	300	300		15,667		16,059	4,825
Nursing (includes loading)	450	450	_	9,316	,	9,549	4,293
Education (includes loading)	1,122	1,122		6,970		7,144	8,018
Total of clusters	8,685	8,605		1.010	61,939	1.010	63,488
Teaching hospital loading	317	317		1,048	332	1,048	332
SUB TOTAL including teaching hospital loadi					61,939		63,820
Additional workplace reform component (1.5%) e	Sumate only (6)			!	884 3,930		884
Regional Loading estimate only Enabling Loading estimate only				i	858		3,930 858
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	e e		945		945
TOTAL	ioi approved trans		.o		68 556		70 437

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Batchelor Institute of Indigenous Tertiary Education

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	500
Total Operating Grant including HECS (1)	8,437		
Workplace reform funding of 1.5% (2)	0	Percentage over/under enrolled	0.3
Actual HECS	1,395	Total over/under enrolment (EFTSU)	1
- Target load HECS (3)	1,361	Total over/under enrolment excluding work experience in industry (EFTSU)	1
- Over-enrolment HECS	34	Marginal funding (\$000s)	0
Operating Grant excluding HECS	7,076		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

Estimated Commonwealth Grant Scheme (CGS) Calculation (based on preliminary 2003 actual student data)

Note: Calculations may not add due to rounding

	A	В	-	Calculation using base cluster rates (5)		CGS fundi	Calculation assuming CGS funding rates include the 2.5% increase	
	Actual Enrolments	(4)	Enrolments in clusters as a proportion of total enrolment	Funding Rate (5)	Funding	Funding Rate	Funding	
	EFTSU			\$, , , , ,	\$		
Cluster 1 - Law	0	0		1,442		1,478		
Cluster 2 - Accounting, Admin, Econ, Comm	147			2,371		2,430		
Cluster 3 - Humanities	37			3,995	1	4,095		
Cluster 4 - Mathematics, Statistics	0 1	0		4,718		4,836		
Cluster 5 - Behav science, Social studies	41	41	8.25	6,342		6,501		
Cluster 6 - Computing, Built environ, Health	86 1			7,064		7,241		
Cluster 7 - Foreign Languages, Vis & perf arts	58			8,687		8,904		
Cluster 8 - Engineering, Science, Surveying	36			11,757		12,051		
Cluster 9 - Dentistry, Medicine, Vet science Cluster 10 - Agriculture	33	-		14,738 15,667		15,106 16,059		
Nursing (includes loading)	1 1		0.55	9.316		9,549		
Education (includes loading)	58	•		6,970		7,144		
Total of clusters	496	500		0,070	3,228	7,144	3,309	
Teaching hospital loading	0			0	0,220	0	0,000	
SUB TOTAL including teaching hospital load	ing				3,228		3,309	
Additional workplace reform component (1.5%) estimate only (6)							0	
National Institute					2,038		2,038	
Regional Loading estimate only					980		980	
Enabling Loading estimate only	! !				694		694	
Over enrolment HECS up to 5% limit plus HECS	for approved tran	sitional over-enrolment	S	i	0		0	
TOTAL					6,939		7,020	

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating gran and to Research Training Scheme and Institutional Grants Scheme funding.

Charles Darwin University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	2,570
Total Operating Grant including HECS (1)	33,076		
Workplace reform funding of 1.5% (2)	558	Percentage over/under enrolled	5.2
Actual HECS	10,660	Total over/under enrolment (EFTSU)	134
- Target load HECS (3)	10,130	Total over/under enrolment excluding work experience in industry (EFTSU)	134
- Over-enrolment HECS	530	Marginal funding (\$000s)	380
Operating Grant excluding HECS	23,504		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	A	В	С	D Calculation using base cluster rates (5)		Calculation CGS fundi	ng rates
	Actual Enrolments			Funding Rate (5)		Funding Rate	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	209	188		1,442	271	1,478	278
Cluster 2 - Accounting, Admin, Econ, Comm	268	241	9.38	2,371	571	2,430	586
Cluster 3 - Humanities	151	135		3,995	1	4,095	
Cluster 4 - Mathematics, Statistics	112	100		4,718	473	4,836	485
Cluster 5 - Behav science, Social studies	368	331		6,342	2,099	6,501	2,152
Cluster 6 - Computing, Built environ, Health	196	176		7,064		7,241	
Cluster 7 - Foreign Languages, Vis & perf arts	327	327	12.74	8,687	2,845	8,904	2,916
Cluster 8 - Engineering, Science, Surveying	247	247	9.61	11,757	2,904	12,051	2,976
Cluster 9 - Dentistry, Medicine, Vet science	0	0	0.00	14,738		15,106	0
Cluster 10 - Agriculture	7	7	0.27	15,667		16,059	
Nursing (includes loading)	375	375		9,316		9,549	3,584
Education (includes loading)	442 i	442		6,970		7,144	
Total of clusters	2,702	2,570	100		17,630		18,070
Teaching hospital loading	0 !	0		0	0	0	Ū
SUB TOTAL including teaching hospital loadi					17,630		18,070
Additional workplace reform component (1.5%) e	stimate only (6)				253		253
Regional Loading <u>estimate</u> only				!	4,558		4,558
Enabling Loading <u>estimate</u> only				į	858		858
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	s		521		521
TOTAL					23.821		24.261

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

AUSTRALIAN NATIONAL UNIVERSITY

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108_05

All funding expressed in 2004 dollars

2003 Funding Data

\$000s	Fully Funded Level (EFTSU)	5,975
211,542		
	Percentage over/under enrolled	4.3
	Total over/under enrolment (EFTSU)	254
152,016	Total over/under enrolment excluding work experience in industry (EFTSU)	254
59,526	Marginal funding (\$000s)	718
3,775		
29,413		
28,212		
1,201		
35,089		
	211,542 152,016 59,526 3,775 29,413 28,212 1,201	211,542 Percentage over/under enrolled Total over/under enrolment (EFTSU) Total over/under enrolment excluding work experience in industry (EFTSU) 59,526 3,775 29,413 28,212 1,201

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coder E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution.

Estimated Commonwealth Grant Scheme (CGS) Calculation (based on preliminary 2003 actual student data)

Note: Calculations may not add due to rounding

	A	В	С	D Calculation using base cluster rates (5)		CGS fundi	E Calculation assuming CGS funding rates clude the 2.5% increase	
	Actual Enrolments	(4)	Enrolments in clusters as	Funding Rate (5)	cas	Funding Rate	(.(1.5)	
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s	
Cluster 1 - Law	771	725	12.14	1,442	1,046	1,478	1,072	
Cluster 2 - Accounting, Admin, Econ, Comm	982	923	15.45	2,371	2,189	2,430	2,243	
Cluster 3 - Humanities	769	723	12.10	3,995	2,887	4,095	2,960	
Cluster 4 - Mathematics, Statistics	273	256		4,718	,	4,836	,	
Cluster 5 - Behav science, Social studies	1,109	1,043		6,342	,	6,501	,	
Cluster 6 - Computing, Built environ, Health	356	335		7,064		7,241	,	
Cluster 7 - Foreign Languages, Vis & perf arts	871	871		8,687	, ,	8,904	,	
Cluster 8 - Engineering, Science, Surveying	891	891	14.91	11,757	10,471	12,051		
Cluster 9 - Dentistry, Medicine, Vet science	0	0	0.00	14,738	0	15,106	0	
Cluster 10 - Agriculture	194	194	3.25	15,667		16,059		
Nursing (includes loading)	0	0	0.00	9,316		9,549		
Education (includes loading)	14	14	0.24	6,970		7,144		
Total of clusters	6,229	5,975			37,490		38,427	
Teaching hospital loading	0	0		0	0	0	0	
SUB TOTAL including teaching hospital load					37,490		38,427	
Additional workplace reform component (1.5%) estimate only (6)					617		617	
Regional Loading <u>estimate</u> only					0		0	
Enabling Loading <u>estimate</u> only					0		0	
Over enrolment HECS up to 5% limit plus HECS	for approved tran	sitional over-enrolmer	nts		1,201		1,201	
TOTAL (4) Over-enrolled FETSU has been removed prop					39,308		40,245	

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations of agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

University of Canberra

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	5,285
Total Operating Grant including HECS (1)	56,329		
Workplace reform funding of 1.5% (2)	917	Percentage over/under enrolled	4.2
Actual HECS	24,976	Total over/under enrolment (EFTSU)	223
- Target load HECS (3)	23,963	Total over/under enrolment excluding work experience in industry (EFTSU)	223
- Over-enrolment HECS	1,012	Marginal funding (\$000s)	630
Operating Grant excluding HECS	33,283		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С	D)	E	
				Calculation using base cluster rates (5)		e Calculation assuming CGS funding rates include the 2.5% increa	
	Actual Enrolments		_	Funding Rate (5)		Funding Rate (5)	Estimate CG Fundin
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000
Cluster 1 - Law	340	315	5.97	1,442		1,478	46
Cluster 2 - Accounting, Admin, Econ, Comm	1,103	1,023	19.35	2,371		2,430	2,48
Cluster 3 - Humanities	176	163		3,995		4,095	66
Cluster 4 - Mathematics, Statistics	154	143		4,718	675	4,836	69
Cluster 5 - Behav science, Social studies	720	667		6,342		6,501	4,33
Cluster 6 - Computing, Built environ, Health	569	528		7,064		7,241	3,82
Cluster 7 - Foreign Languages, Vis & perf arts ᆛ	897	897	16.98	8,687	7,796	8,904	7,99
Cluster 8 - Engineering, Science, Surveying	462	462		11,757	5,428	12,051	5,56
Cluster 9 - Dentistry, Medicine, Vet science	0	0		14,738		15,106	
Cluster 10 - Agriculture	91	91	1.71	15,667		16,059	1,45
Nursing (includes loading)	159	159		9,316	,	9,549	1,51
Education (includes loading)	838	838		6,970		7,144	5,98
Total of clusters	5,508	5,285			34,125		34,97
Teaching hospital loading	0	0		0	0	0	
SUB TOTAL including teaching hospital loadi					34,125		34,97
Additional workplace reform component (1.5%) <u>e</u> :	stimate only (6)			;	531		53
Regional Loading <u>estimate</u> only					0		
Enabling Loading <u>estimate</u> only					41		4
Over enrolment HECS up to 5% limit plus HECS TOTAL	for approved trans	sitional over-enrolment	S		1,012		1,01 36.56

⁽⁴⁾ Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.

⁽⁵⁾ Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.

⁽⁶⁾ This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.

Australian Catholic University

Starting Point for Commonwealth Grant Scheme Calculation for 2005

As provided as response to E108 05

All funding expressed in 2004 dollars

2003 Funding Data

<u> </u>			
	\$000s	Fully Funded Level (EFTSU)	6,395
Total Operating Grant including HECS(1)	70,277		
Workplace reform funding of 1.5% (2)	1,091	Percentage over/under enrolled	7.0
Actual HECS	28,612	Total over/under enrolment (EFTSU)	447
- Target load HECS (3)	26,743	Total over/under enrolment excluding work experience in industry (EFTSU)	447
- Over-enrolment HECS	1,870	Marginal funding (\$000s)	1,263
Operating Grant excluding HECS	44,625		

- (1) Includes capital roll-in, teaching hospital grants excluding Indigenous support and adjusted for any advances
- (2) Only included if workplace reform programme funding had been approved as at 1 March 2004.
- (3) HECS has been proportioned between target and over-enrolment by calculating an average HECS amount for HECS liable students at the institution (coded E380 = 10,11,12) and multiplying by total target EFTSU. The Commonwealth has to make this assumption as it does not know the distribution of over enrolment at an institution.

	Α	В	С)	E	
				Calculation using base cluster rates (5)		Calculation assuming CGS funding rates include the 2.5% increas	
	Actual Enrolments		_	Funding Rate (5)		Eundina Data	Estimated CGS Funding
	EFTSU	EFTSU	%	\$	\$000s	\$	\$000s
Cluster 1 - Law	12	10		1,442	15	1,478	15
Cluster 2 - Accounting, Admin, Econ, Comm	660	565	8.84	2,371	1,340	2,430	1,374
Cluster 3 - Humanities	927	794		3,995		4,095	3,253
Cluster 4 - Mathematics, Statistics	92	79		4,718	370	4,836	380
Cluster 5 - Behav science, Social studies	722	618	9.67	6,342		6,501	4,020
Cluster 6 - Computing, Built environ, Health	701	601		7,064		7,241	4,349
Cluster 7 - Foreign Languages, Vis & perf arts	259	259		8,687	2,249	8,904	2,305
Cluster 8 - Engineering, Science, Surveying	313	313	4.90	11,757	3,683	12,051	3,776
Cluster 9 - Dentistry, Medicine, Vet science	0	0		14,738		15,106	0
Cluster 10 - Agriculture	19	19	0.30	15,667	304	16,059	311
Nursing (includes loading)	838	838		9,316	,	9,549	7,997
Education (includes loading)	2,298	2,298		6,970		7,144	16,419
Total of clusters	6,840	6,395			43,122		44,200
Teaching hospital loading	0	0		0	0	0	0
SUB TOTAL including teaching hospital loadi					43,122		44,200
Additional workplace reform component (1.5%) e:	<u>stimate</u> only (6)				596		596
Regional Loading <u>estimate</u> only					154		154
Enabling Loading <u>estimate</u> only				i	0		0
Over enrolment HECS up to 5% limit plus HECS	for approved trans	sitional over-enrolment	S		1,675		1,675
TOTAL					45,546		46,624

- (4) Over-enrolled EFTSU has been removed proportionally from clusters 1 to 6 (ie assumes over enrolments are in low cost clusters). The Commonwealth has to make this assumption as it does not know the distribution of over enrolments at an institution. This will be the Commonwealth's starting point for negotiations o agreed discipline mix.
- (5) Note that cluster rates include 1.5 per cent for workplace reform funding on Commonwealth contribution component only. This has been included in the CGS calculation for an institution regardless of the status of the institution under the Workplace Reform Programme.
- (6) This additional component is in recognition of the application of the workplace reform programme 1.5 per cent to the HECS component of total operating grant and to Research Training Scheme and Institutional Grants Scheme funding.