		4YrGrad	5YrGrad	6PlusYrGrad	NoGrad		
Total		1476	585	66	979	3106	T2058 Uorig
HaveW		285	222	38	265	810	W of > 0 un
0 W	0	1191	363	28	714	2296	
1 W	1	215	123	17	150	505	
2 W	2	57	62	9		196	
3 W	3	11	20			63	
4 W	4	1	13			26	
5 W	5	0	4	2	7	13	
6+W	6	1	0	2			Highest Not
Wunits	-	1753	1740	387		6076	g
						33.3	
Portion of Group		4YrGrad	5YrGrad	6PlusYrGrad	NoGrad		
Total		100%	100%	100%	100%	100%	
HaveW		19%	38%	58%	27%	26%	
0 W	0	81%	62%	42%	73%	74%	
1 W	1	15%	21%	26%	15%	16%	
2 W	2	4%	11%	14%		6%	
3 W	3	1%	3%	8%		2%	
4 W	4	0%	2%	5%		1%	
5 W	5	0%				0%	
6+W	6	0%	0%	3%		0%	
•	·	• 70	3,0	0,10	2,0	• 70	
Average W		0.3	0.6	1.3	0.5	0.4	6+ treated ε
Average Wunits		1.2	3.0	5.9	2.2	2.0	
Ave Wunits HaveW		6.2	7.8	10.2	8.3	7.5	
Percent <= W							
0 W	0	81%	62%	42%	73%	74%	
1 W	1	95%	83%	68%		90%	
2 W	2	99%	94%	82%	95%	96%	
3 W	3	100%	97%	89%		99%	
4 W	4	100%	99%	94%	99%	99%	
5 W	5	100%	100%	97%	100%	100%	
6+W	6	100%	100%	100%	100%	100%	
Percent > W							
0 W	0	19%	38%	58%	27%	26%	
1 W	1	5%	17%	32%	12%	10%	
2 W	2	1%	6%	18%		4%	
3 W	3	0%	3%	11%		1%	
4 W	4	0%	1%	6%		1%	
5 W	5	0%	0%	3%	0%	0%	
6+W	6	0%	0%	0%	0%	0%	

Proposal: Lifetime limit of 2 W, or 3 with medical documentation and college approval.

Withdraw from quarter (which can be more than 3 W) may be approved by College only for students with Otherwise, CEP and/or VPDUE

Alternative: Unit-based limit, such as 12 total units, equivalent to one quarter's minimum progress Another Alternative: Remove the W grade.

Note: The related policy of retaking for GPA improvement also needs study, but this is more difficult to ge

g Entry cohort with LT 40 transfer units its (e.g., no PHYE, but Lab+Class = 2)

Grad is 12!

as 6

0 W.

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