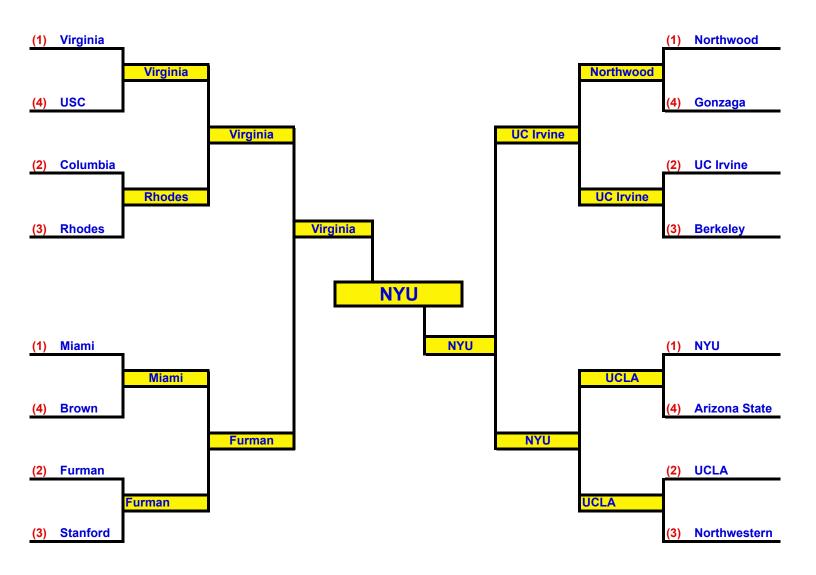


November 20-21, 2010



Team	Round	d 1		Rou	nd 2		Rou	nd 3		Rou	ind 4	W	CS	PD
UC Irvine	v. Berke	eley	٧.	Nor	thwood	٧.	New	/York	٧.	Rho	odes	8	35	26
	3 -	1	2	-	2	1	-	3	2	-	2			
	Dv.	662	Р	V.	930	Р	V.	565	D	V.	872	3	18	14
318	W	W	L		L	W		L	L		L			
	2	6	-1		-2	18		-3	-3		-3			
	Pv.	663	D	V.	931	D	V.	564	Р	V.	873	5	17	12
319	W	L	W		W	L		L	W		W			
	1	-11	17		1	-2		-8	1		13			
USC	v. Virgir	nia	<b>v</b> .	Gon	nzaga	<b>V</b> .	Colu	umbia	V.	Nor	thwester	6	28	-33
	0 -	4	3		1	1	-	3	1.5	-	2.5			
	Dv.	972	Р	V.	615	Р	V.	514	D	V.	392	1	18	-50
344	L	L	L		W	L		L	L		L			
	-2	-5	-15		3	-1		-3	-10		-17			
	P v.	973	D	V.	614	D	V.	515	Р	V.	393	5	10	17
345	L	L	W		W	L		W	Т		W			
	-11	-6	12		11	-3		4	0		10			
Northwestern	v. UCLA			Colı	umbia	V.	Gon	izaga		Soι	uthernCal	6	28	-52
	0	4	1		3	2.5		1.5	2.5		1.5			
	Pv.	965	D	V.	514	Р	V.	614	D	V.	344	4	14	-8
392	L	L	L		L	W		W	Ŵ		W	-		Ū
	-13	-6	-3		-19	3		3	10		17			
	D v.	964	P	V.	515	D	V.	615	P	V.	345	2	14	-44
393	L	L	Ŵ	••	L	L	•.	T	T	••	L			
									0					
	-8	-1/	4		-1	-12		0			-10			
Columbia	-8 v. Rhod	-17 les	4 <b>v</b> .	Nor	-1 thwester	-12 <b>v</b> .	Sou	0 thernCal		Bro	-10 wn	7	26	-29
Columbia	v. Rhod	les	٧.		-1 thwester 1	V.		0 thernCal 1		Bro	own	7	26	-29
Columbia	v. Rhod 0 -	les 4	v. 3		thwester 1		-	thernCal 1	V.	Bro - V.	own 3	7		
	v. Rhod 0 - D v.	les 4 872	<b>v</b> . 3 P	-	thwester	v. 3		thernCal 1 344	v. 1	-	own 3 957		26 14	-29 13
Columbia 514	v. Rhod 0 -	les 4	v. 3	-	thwester 1 392 W	<b>v.</b> 3 D W	-	thernCal 1	<b>v</b> . 1 P	-	own 3			
	v. Rhod 0 - D v. L -6	les 4 872 L -9	<b>v</b> . 3 P W 3	- V.	thwester 1 392 W 19	<b>v</b> . 3 D	- V.	thernCal 1 344 W 3	v. 1 P W 3	- V.	own 3 957 L -1		14	13
514	v. Rhod 0 - D V. L -6 P V.	les 4 872 L -9 873	v. 3 P W 3 D	-	thwester 1 392 W 19 393	v. 3 D W 1	-	thernCal 1 344 W	v. 1 P W 3 D	-	wn 3 957 L -1 956	5	14	
	v. Rhod 0 - D v. L -6 P v. L	les 4 872 L -9	<b>v</b> . 3 P W 3	- V.	thwester 1 392 W 19	<b>v</b> . 3 W 1 P W	- V.	thernCal 1 344 W 3 345	v. P W 3 D L	- V.	own 3 957 L -1 956 L	5	14	13
514	v Rhod 0 - L -6 P v. L -15	les 4 872 L -9 873 L -4	v. 3 9 W 3 D L -4	- V. V.	thwester 1 392 W 19 393 W 1	v. 3 D W 1 P W 3	- V. V.	thernCal 344 W 3 345 L -4	v. 1 9 3 0 L -7	- V. V.	wn 3 957 L -1 956 L -12	5	14 13	13 -42
514 515	v. Rhod 0 -0 -0 -6 -6 -0 -15 v. Arizo	les 4 872 L -9 873 L -4	v. 3 W 3 D L -4 v.	V. V. V.	thwester 1 392 W 19 393 W 1	v. 3 D W 1 P W 3	v. v.	thernCal 344 W 3 345 L -4	v. 1 9 3 0 L -7 v.	- V. V.	own 3 957 L -1 956 L	5	14	13 -42
514 515	v Rhod 0 - L -6 P v. L -15	les 4 872 L -9 873 L -4 onaSt	v. 3 9 W 3 D L -4	V. V. V.	thwester 1 392 W 19 393 W 1 _A	v. 3 0 W 1 P W 3 v.	v. v.	thernCal 344 W 3 345 L -4	v. 1 9 3 0 L -7 v.	v. v. Virg	own 3 957 L -1 956 L -12 ginia	5	14 13	13 -42 53
514 515	v Rhod 0 - L -6 P v. L -15 v Arizo 2.5 -	les 4 872 L -9 873 L -4 onaSt 1.5	v. 3 W 3 D L -4 v. 2.5	v. v. UCL	thwester 1 392 W 19 393 W 1 -A 1.5	v. 3 D W 1 P W 3 v. 3	v. v. Irvir	thernCal 344 W 3 345 L -4 ne 1	v. 1 9 3 D L -7 v. 3	v. v. Virç	own 3 957 L -1 956 L -12 ginia 1	5 2 11	14 13 37	13 -42 53
514 515 NYU	v. Rhod 0 - D V. L - 6 - P V. L - 15 - V. Arizo 2.5 - P V.	les 4 872 L -9 873 L -4 onaSt 1.5 712	v. 3 P W 3 D L -4 v. 2.5 D	v. v. UCL	thwester 1 392 W 19 393 W 1 -A 1.5 965	v. 3 D W 1 P W 3 <b>v</b> . 3 P	v. v. Irvir	thernCal 344 W 3 345 L -4 ne 1 319	v. 1 9 3 0 1 -7 v. 3 0	v. v. Virç	own 3 957 L -1 956 L -12 ginia 1 972	5 2 11	14 13 37	13 -42 53
514 515 NYU	v. Rhod 0 - D v. L - 6 P v. L - 15 v. Arizo 2.5 - P v. W	les 4 872 L -9 873 L -4 onaSt 1.5 712 L	v. 3 W 3 L -4 v. 2.5 D T	v. v. UCL	thwester 1 392 W 19 393 W 1 -A 1.5 965 L	v. 3 D W 1 P W 3 <b>v</b> . 3 P W	v. v. Irvir	thernCal 344 W 3 345 L -4 ne 1 319 W	v. 1 9 3 0 L -7 v. 3 D W	v. v. Virç	own 3 957 L -1 956 L -12 ginia 1 972 W	5 2 11	14 13 37 22	13 -42 53
514 515 NYU	v Rhod 0 D V. L -6 P V. L -15 v Arizo 2.5 P V. W 19	les 4 872 -9 873 L -4 0naSt 1.5 712 L -3	v. 3 P W 3 L -4 v. 2.5 D T 0	V. V. UCL	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4	v. 3 W 1 W 3 v. 3 P W 2	v. v. Irvir v.	thernCal 1 344 W 3 345 L -4 10 1 319 W 8	v. 1 9 3 0 L -7 v. 3 0 W 8	V. V. Virç V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11	5 2 11	14 13 37 22	13 -42 53 41
514 515 NYU 564	v. Rhod 0 - D v. L - 6 - P v. L - 15 - v. Arizo 2.5 - P v. W - 19 - D v.	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713	v. 3 P W 3 L -4 v. 2.5 D T 0 P	V. V. UCL	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964	v. 3 D W 1 W 3 v. 3 V V 2 D	v. v. Irvir v.	thernCal 344 W 3 345 L -4 1e 1 319 W 8 318	v. 1 P 3 D L -7 v. 3 D W 8 P	V. V. Virç V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973	5 2 11	14 13 37 22	13 -42 53 41
514 515 NYU 564	v. Rhod 0 - D v. L - 6 - P v. L - 15 - v. Arizo 2.5 - P v. W - 19 - D v. T - 0 -	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15	v. 3 P W 3 L -4 v. 2.5 D T 0 P W 7	V. V. UCL V. V.	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 964 W 9	v. 3 D W 1 W 3 V. 3 P W 2 D L L -18	v. v. Irvir v. v.	thernCal 1 344 W 3 345 L -4 ne 1 319 W 8 318 W 3 W 3	v. 1 P W 3 D L -7 V. 3 D W 8 P W 1	V. V. Virç V. V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L -5	5 2 11	14 13 37 22 15	13 -42 53 41
514 515 NYU 564 565	v Rhod 0 -0 -0 -0 -0 -0 -0 -15 -15 -15 -15 -15 -15 -15 -15 -15 -15	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15	v. 3 P W 3 L -4 v. 2.5 D T 0 T 0 V 7 V.	V. V. UCL V. V. V.	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 964 W 9	v. 3 W 1 W 3 v. 3 P W 2 D L -18 v.	v. v. Irvir v. v. Virg	thernCal 1 344 W 3 345 L -4 ne 1 319 W 8 318 W 3 W 3	v. 1 P W 3 D L -7 v. 3 D W 8 P W 1 W 1 V.	V. V. Virç V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L -5 LA	5 2 11 6 6	14 13 37 22 15	13 -42 53 41 12
514 515 NYU 564 565	v Rhod 0 - 0 - -0 - -0 - -0 - -10 - -15 - v Arizo 2.5 - - 19 - - 19 - - 19 - - 19 - - 19 - - 19 - - 19 - - 10 - v. - 10 - - - - - - - - - - - - - - - - - - -	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15 ford	v. 3 P W 3 L -4 v. 2.5 D T 0 P W 7	V. V. UCL V. V. V.	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 964 W 9 mi	v. 3 W 1 W 3 v. 3 P W 2 D L -18 v.	v. v. Irvir v. v.	thernCal 1 344 W 3 345 L -4 1 319 W 8 318 W 318 W 318 W 318 W 318 W 318	v. 1 P W 3 D L -7 v. 3 D W 8 P W 1 W 1 V.	V. V. Virg V. V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L -5	5 2 11 6 6	14 13 37 22 15	13 -42 53 41 12 -10
514 515 NYU 564 565 Furman	v. Rhod 0 - D V. L - 6 - P V. L - 15 - V. Arizo 2.5 - P V. W - 19 - D V. T - 0 - V. Stanf 2 -	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15 ford 2	v. 3 P W 3 D L -4 v. 2.5 D T 0 P W 7 v. 2.5	V. V. UCL V. V. Miar	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 964 W 9 mi 1.5 992	v. 3 9 9 3 7 9 4 7 8 7 9 7 9 7 9 7 9 7 18 7 2 0 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	v. v. Irvir v. v. Virg	thernCal 1 344 W 3 345 L -4 1 319 W 8 318 W 318 W 318 W 318 W 318 2	v. 1 P 3 D L -7 v. 3 D W 8 P W 1 V. 2	V. V. Virç V. V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L 973 L -5 LA 2	5 2 11 6 9	14 13 37 22 15 40	13 -42 53 41 12 -10
514 515 NYU 564 565	v. Rhod 0 - -0 V. -6 - P V. L -15 - v. Arizo 2.5 - P V. W - 19 - D V. T - 0 - V. Stanf 2 - D V.	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15 ford 2 820 W	v. 3 P W 3 L -4 v. 2.5 D T 0 T 0 V 7 V. 2.5 P W	V. V. UCL V. V. Miar	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 964 W 9 mi 1.5	v. 3 D W 1 W 3 v. 3 P W 2 D L -18 v. 2 D L 2 D L	v. v. Irvir v. v. Virg	thernCal 1 344 W 3 345 L -4 ne 1 319 W 8 318 W 3 318 W 3 inia 2 972 W	v. 1 P 3 D L -7 v. 3 D W 8 P W 1 V 2 P L	V. V. Virç V. V.	wn 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L 973 L -5 LA 2 964	5 2 11 6 9	14 13 37 22 15 40	13 -42 53 41 12 -10
514 515 NYU 564 565 Furman	v. Rhod 0 - D V. L - 6 P V. L - 15 v. Arizo 2.5 - P V. W 19 D V. T 0 U V. T 0 V. Stanf 2 - U V. W	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15 ford 2 820 W 22	v. 3 P W 3 L -4 v. 2.5 D T 0 T 0 V 7 V. 2.5 P	V. V. UCL V. V. Miar	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 9 mi 1.5 992 T 0	v. 3 9 9 3 7 9 4 7 8 7 9 7 9 7 9 7 9 7 18 7 2 0 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	v. v. Irvir v. v. Virg	thernCal 1 344 W 3 345 L -4 ne 1 319 W 8 318 W 3 18 W 3 18 W 3 19 W 8 318 W 3 19 W 8 318 W 3 19 W 8 319 W 8 318 W 3 10 2 972 W 2	v. 1 P W 3 D L -7 V. 3 D W 8 P W 1 V. 2 P L 13	V. V. Virç V. V.	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L 973 L -5 LA 2 964 W 6	5 2 11 6 9	14 13 37 22 15 40 19	13 -42 53 41 12 -10 12
514 515 NYU 564 565 Furman 584	v. Rhod 0 -0 -0 -0 -0 -0 -15 -15 -15 -15 -15 -15 -15 -15 -15 -15	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15 ford 2 820 W 22 821	v. 3 P W 3 L -4 v. 2.5 D T 0 T 0 V 7 V. 2.5 P W 7 U 1 D	V. V. UCL V. V. Miau	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 9 mi 1.5 992 T 0 993	v. 3 D W 1 W 3 v. 3 P W 2 D L -18 D L -18 v. 2 D L -7 P	v. Irvir v. v. Virg	thernCal 1 344 W 3 345 L -4 10 1 319 W 8 318 W 3 101 2 972 W 2 973	v. 1 P W 3 L -7 v. 3 D W 8 P W 1 V 1 V 2 P L 13 D	v. Virç V. v. UCI	wn 3 957 L -1 956 L -12 ginia 972 W 11 973 L 973 L -5 LA 2 964 W 6 965	5 2 11 6 9 9	14 13 37 22 15 40 19	13 -42 53 41 12 -10
514 515 NYU 564 565 Furman	v. Rhod 0 - D V. L - 6 P V. L - 15 v. Arizo 2.5 - P V. W - 19 D V. T - 0 V. Stanf 2 - D V. W - 1	les 4 872 L -9 873 L -4 0naSt 1.5 712 L -3 713 W 15 ford 2 820 W 22	v. 3 P W 3 L -4 v. 2.5 D T 0 T 0 V 7 W 7 W 7 U 2.5 P W 1	V. V. UCL V. V. Miau	thwester 1 392 W 19 393 W 1 -A 1.5 965 L -4 964 W 9 mi 1.5 992 T 0	v. 3 D W 1 W 3 v. 3 P W 2 D L -18 v. 2 D L -7	v. Irvir v. v. Virg	thernCal 1 344 W 3 345 L -4 ne 1 319 W 8 318 W 3 18 W 3 18 W 3 19 W 8 318 W 3 19 W 8 318 W 3 19 W 8 319 W 8 318 W 3 10 2 972 W 2	v. 1 P W 3 D L -7 V. 3 D W 8 P W 1 V. 2 P L 13	v. Virç V. v. UCI	own 3 957 L -1 956 L -12 ginia 1 972 W 11 973 L 973 L -5 LA 2 964 W 6	5 2 11 6 9 9	14 13 37 22 15 40 19	13 -42 53 41 12 -10 12

Team				Ro	und 2		Rou	nd 3		Round 4					CS	PD
Gonzaga	V.	Northwood	V.	So	outhernCal	٧.	Nor	thwester	V.	Sta	nford	5	27	-44		
	1	- 3	1	-	3	1.5	-	2.5	1	-	3					
	D	v. 930	P	V.	345	Р	V.	392	D	V.	820	1	16	-57		
614	W	L	L		L	L		L	L		L					
	1	-20	-12		-11	-3		-3	-5		-4					
	Р	v. 931	D	V.	344	D	V.	393	Ρ	V.	821	4	11	13		
615	L	L	W		L	W		Т	L		W					
	-11	-2	15		-3	12		0	-8		10					
Berkeley	<b>v</b> .	Irvine	V.	Ar	izonaSt	۷.	Star	nford	<b>v</b> .	Mia	ımi	9	35	22		
	1	- 3	3	3 -	1	4	-	0	0.5	-	3.5					
	P	v. 318	D	V.	712	Р	V.	820	D	V.	992	3	19	-20		
662	L	L	L		W	W		W	L		L					
	-2	-6	-13		1	7		6	-9		-4					
	D	v. 319	P	V.	713	D	V.	821	Р	V.	993	6	17	42		
663	L	W	W		W	W		W	Т		L					
	-1	11	14		10	12		1	0		-5					
Arizona State	<b>v</b> .	NewYork	<b>v</b> .	Be	erkeley	۷.	Bro	wn	V.	No	rthwood	8	33	-27		
	1.5	- 2.5	1	-	3	2.5	-	1.5	3	-	1					
	D	v. 564	P	V.	662	D	V.	956	Р	V.	931	6	15	23		
712	L	W	W		L	Т		W	W		W					
	-19	3	13		-1	0		12	11		4					
	P	v. 565	D	V.	663	Р	V.	957	D	V.	930	3	19	-50		
713	T	L	L		L	W		L	L		W					
	0	4 5	-14		40	2		1	-13		1					
		-15			-10	2		-1	-13							
Stanford	<b>v</b> .	Furman	<b>v</b> .	Br	own	V.		keley	V.		nzaga	8	28	-23		
Stanford	v. 2	Furman 2	<b>v.</b> 3	Br 3	own 1	v. 0	-	keley 4	v. 3	-	nzaga 1					
	<b>v.</b> 2 P	Furman - 2 v. 584	<b>v</b> . 3 D	Br	rown 1 956	<b>v</b> . 0 P		keley 4 662	v. 3 D		nzaga 1 614	8	28 13	-23 -20		
Stanford 820	v. 2 P L	Furman - 2 v. 584 L	<b>v.</b> 3 D T	Br 3	rown 1 956 W	v. 0 P L	-	keley 4 662 L	<b>v.</b> 3 D W	-	nzaga 1 614 W					
	v. 2 P L -1	Furman - 2 v. 584 L -22	v. 3 D T 0	Br 3 - V.	rown 1 956 W 7	v. 0 P L -7	- V.	keley 4 662 L -6	v. 3 D W 5	- V.	nzaga 1 614 W 4	4	13	-20		
820	v. 2 P L -1 D	Furman - 2 V. 584 L -22 V. 585	<b>v</b> . 3 D T 0 P	Br 3	rown 1 956 W 7 957	v. P L -7 D	-	keley 4 662 L -6 663	<b>v.</b> 3 D W 5 P	-	nzaga 1 614 W 4 615			-20		
	v. 2 P L -1 D W	Furman - 2 v. 584 L -22 v. 585 W	<ul> <li>v.</li> <li>3</li> <li>D</li> <li>T</li> <li>0</li> <li>P</li> <li>T</li> </ul>	Br 3 - V.	rown 1 956 W 7 957 W	v. P L -7 D	- V.	keley 4 662 L -6 663 L	v. 3 D W 5 P W	- V.	nzaga 1 614 W 4 615 L	4	13	-20		
820 821	v. 2 P L -1 D W 9	Furman - 2 V. 584 L -22 V. 585 W 2	V. 3 7 0 7 7 0 7 7 0	Br 3 - V. V.	rown 1 956 W 7 957 W 1	v. P L -7 D L -12	- V. V.	keley 4 662 L -6 663 L -1	v. 3 D W 5 P W 8	- V. V.	nzaga 1 614 W 4 615 L -10	4	13 16	-20 -3		
820	v. 2 P L -1 W 9 v.	Furman - 2 V. 584 L -22 V. 585 W 2 Columbia	V. 3 D T 0 P T 0 V.	Br v. v. V.	rown 1 956 W 7 957 W 1 rginia	v. P L -7 D L -12 v.	v. v.	keley 4 662 L -6 663 L -1 -1	v. 3 D 9 9 W 8 8 v.	v. v.	nzaga 1 614 W 4 615 L -10 ne	4	13	-20 -3		
820 821	v. 2 P L -1 D W 9 v. 4	Furman - 2 V. 584 -22 V. 585 W 2 Columbia - 0	v. 3 7 9 7 7 7 0 7 0 0 0	Br V. V. Vii	rown 1 956 W 7 957 W 1 rginia 3	v. 0 -7 D L -12 v. 1	v. v. UCL	keley 4 662 L -6 663 L -1 -A 3	v. 3 D V 5 P W 8 v. 2	v. v.	nzaga 1 614 W 4 615 L -10 ne 2	4 5 8	13 16 36	-20 -3 6		
820 821 Rhodes	v. 2 P L -1 D W 9 V 9 v. 4 P	Furman - 2 V. 584 -22 V. 585 W 2 Columbia - 0 V. 514	v. 3 7 0 7 7 7 7 0 7 7 0 7 0 7 0 7 0	Br v. v. V.	rown 1 956 W 7 957 W 1 rginia 3 973	v. P L -7 D L -12 v. 1 P	v. v.	keley 4 662 L -6 663 L -1 -A 3 965	v. 3 D V 5 P W 8 V 8 <b>v</b> . 2 D	v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318	4	13 16 36	-20 -3		
820 821	v. 2 P L -1 D W 9 V <b>v.</b> 4 P W	Furman 2 V. 584 L -22 V. 585 W 2 Columbia - 0 V. 514 W	V. 3 7 7 9 7 7 7 0 7 0 7 0 1 0 1 1	Br V. V. Vii	rown 1 956 W 7 957 W 1 rginia 3 973 W	v. 9 -7 D -12 •12 •12 •12 •12 •12 •12 •12	v. v. UCL	keley 4 662 L -6 663 L -1 -A 3 965 L	v. 3 D V 5 P W 8 v. 2 D W	v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W	4 5 8	13 16 36	-20 -3 6		
820 821 Rhodes	v. 2 P L -1 D W 9 <b>v</b> . 4 P W 6	Furman 2 V. 584 L -22 V. 585 W 2 V. 585 W 2 Columbia 0 V. 514 W 9	V. 3 7 9 7 7 0 7 0 7 0 0 1 0 1 1 1 1	Br V. V. V. Vii Vii	rown 1 956 W 7 957 W 1 rginia 3 973 W 4	v. P L -7 D L -12 v. 1 P L -1	v. v. UCL	keley 4 662 L -6 663 L -1 -A 3 965 L -3	v. 3 D V 5 V 8 V 8 v. 2 D W 3	v. v. Irvi v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3	4 5 8 5	13 16 36 20	-20 -3 6 20		
820 821 Rhodes 872	v. 2 P L -1 D W 9 V. 4 P W 6 D	Furman 2	V. 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Br V. V. Vii	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972	v. 0 -7 D L -12 v. 1 P L -1 D	v. v. UCL	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964	v. 3 D 8 P W 8 v. 2 D W 3 P	v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 318 319	4 5 8	13 16 36 20	-20 -3 6		
820 821 Rhodes	V. 2 P L -1 D W 9 V 4 P W 6 D W	Furman 2	V. 3 7 9 7 7 0 7 0 7 0 7 0 1 0 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	Br V. V. V. Vii V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L	v. 0 -7 0 -12 -12 v. 1 P L -1 D L	v. v. UCL	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W	v. 3 D V 5 W 8 v. 2 D W 3 P L	v. v. Irvi v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L	4 5 8 5	13 16 36 20	-20 -3 6 20		
820 821 Rhodes 872 873	v. 2 P L -1 W 9 V. 4 P W 6 D W 15	Furman 2	V. 3 7 7 7 7 7 7 7 7 7 7 7 7 7 1 7 1 2 7 1 1 2 1 1 4 1 4 1 4 1 4 1 1 1 1 1 1 1 1	Br V. V. Vii V. Vii V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13	v. P L -7 D L -12 P L -1 D L -5	v. v. UCL v. v.	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13	v. 3 D 8 P 8 V 8 V 2 D 8 V 3 P L -1	v. v. Irvi v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13	4 5 8 5 3	13 16 36 20 16	-20 -3 6 20 -14		
820 821 Rhodes 872	v. 2 P L -1 D W 9 v. 4 P W 6 D W 15 v.	Furman 2 V. 584	V. 3 0 7 0 7 7 0 7 0 7 0 1 0 1 1 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 2 1	Br V. V. V. Vit V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13 rine	v. 9 -7 D -12 -12 v. 1 P L -1 D L -5 v.	v. v. UCL v. v.	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13 mi	v. 3 D 8 7 W 8 v. 2 D W 3 P L -1 v.	v. v. Irvi v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13 zonaSt	4 5 8 5	13 16 36 20 16	-20 -3 6 20		
820 821 Rhodes 872 873	v. 2 P L -1 D W 9 v. 4 P W 6 D W 15 V. 3	Furman 2 V. 584 L -22 V. 585 W 2 V. 585 V Columbia O V. 514 W 9 V. 514 W 9 V. 515 W 1 Gonzaga - 1	V. 3 0 7 0 7 7 0 7 0 7 0 1 0 1 0 1 1 2 1 4 2 2	Br V. V. Vii Vii V. Vii V. Vii V. Vii V. Vii V. V. Vii V. V. V. Vii V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L 972 L -13 rine 2	v. P L -7 D L -12 V. 1 P L -1 D L -5 V. 1	v. v. UCL v. v.	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13 mi 3	v. 3 D 8 V 5 P W 8 v. 2 D W 3 P L -1 v. 1	v. v. Irvi v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 319 L -13 zonaSt 3	4 5 8 5 3 7	13 16 36 20 16 32	-20 -3 6 20 -14		
820 821 Rhodes 872 873 Northwood	v. 2 P L -1 W 9 v. 4 P W 6 D W 15 V. 3 P	Furman 2	V. 3 0 7 7 7 7 0 7 7 0 7 1 0 1 1 2 1 4 2 7 4 2 2 2 0	Br V. V. V. Vit V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13 vine 2 318	v. 0 -7 D L -12 v. 1 P L -5 v. 1 P	v. v. UCL v. v.	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13 mi 3 992	v. 3 D V 5 P W 8 v. 2 D W 3 P L -1 v. 1 D	v. v. Irvi v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13 zonaSt 3 713	4 5 8 5 3	13 16 36 20 16	-20 -3 6 20 -14		
820 821 Rhodes 872 873	v. 2 P L -1 W 9 v. 4 P W 6 D W 6 D W 15 V. 3 P L	Furman 2	V. 3 0 7 0 7 7 0 7 0 7 0 2 0 1 1 2 0 1 4 2 0 2 0 3 2 0 3 2 0 3 2 0 3 2 3 3 1 1 3 1 1 3 1 1 3 1 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1	Br V. V. Vii V. Vii V. Vii V. Vii V. V. Vii V. V. Vii V. V. V. V. V. V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13 rine 2 318 W	v. P L -7 D L -12 V. 1 P L -5 V. 1 P L -5 V. 1 P L	v. v. UCL v. v.	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13 mi 3 992 L	v. 3 D V 5 P W 8 v. 2 D W 3 P L -1 V 1 D W	v. v. Irvi v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13 zonaSt 3 713 L	4 5 8 5 3 7	13 16 36 20 16 32	-20 -3 6 20 -14		
820 821 Rhodes 872 873 Northwood	v. 2 P L -1 W 9 v. 4 P W 6 D W 15 V. 3 P L -1	Furman 2 V. 584 U -22 V. 585 V 2 V. 585 V Columbia O V. 514 V 9 V. 514 V 9 V. 515 W 4 Gonzaga - 1 V. 614 W 20	V. 3 0 7 0 7 7 0 7 0 7 7 0 2 7 1 2 7 2 7 2 0 8 7 1 4 7 1 2 7 1 4 7 1 7 7 1 7 7 7 7 7 7 7 7 7 7 7 7	Br V. V. Vii V. V. Vii V. V. V. V. V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13 vine 2 318 W 2	v. 0 P -7 D L -12 v. 1 P L -5 V. 1 P L -20	v. v. UCL v. v. V. Mia	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13 mi 3 992 L -23	v. 3 D 8 V 8 v. 2 D W 3 P L -1 V 1 D W 13	v. V. Irvi v. V. Ari: v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13 zonaSt 3 713 L -1	4 5 8 5 3 7 4	13 16 36 20 16 32 13	-20 -3 6 20 -14 -28 -9		
820 821 Rhodes 872 873 Northwood 930	V. 2 P L -1 W 9 V. 4 P W 6 D W 15 V. 3 P L -1 D	Furman         2         v.       584         L         -22         v.       585         W       2         v.       585         W       2         Columbia       0         v.       514         W       9         v.       515         W       4         Gonzaga       4         V.       614         W       20         v.       614         W       20         v.       615	V. 3 0 7 0 7 7 0 7 7 0 7 0 2 7 1 2 7 1 4 7 2 0 8 7 1 3 7 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 1 1	Br V. V. Vii V. Vii V. Vii V. Vii V. V. Vii V. V. Vii V. V. V. V. V. V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13 rine 2 318 W 2 319	v. 9 -7 0 -12 -12 -12 -12 -1 P L -5 V. 1 P L -20 D	v. v. UCL v. v.	keley 4 662 L -6 663 L -1 -A 3 965 L -3 965 L -3 964 W 13 mi 3 992 L -23 993	v. 3 D W 5 P W 8 v. 2 D W 3 P L -1 V 1 D W 13 P	v. v. Irvi v. v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13 zonaSt 3 713 L -13 zonaSt 3 713 L -11 712	4 5 8 5 3 7	13 16 36 20 16 32 13	-20 -3 6 20 -14 -28		
820 821 Rhodes 872 873 Northwood	v. 2 P L -1 W 9 v. 4 P W 6 D W 15 V. 3 P L -1	Furman 2 V. 584 U -22 V. 585 V 2 V. 585 V Columbia O V. 514 V 9 V. 514 V 9 V. 515 W 4 Gonzaga - 1 V. 614 W 20	V. 3 0 7 0 7 7 0 7 0 7 7 0 2 7 1 2 7 2 7 2 0 8 7 1 2 7 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Br V. V. Vii V. Vii V. V. V. V. V. V.	rown 1 956 W 7 957 W 1 rginia 3 973 W 4 972 L -13 vine 2 318 W 2	v. 0 P -7 D L -12 v. 1 P L -5 V. 1 P L -20	v. v. UCL v. v. V. Mia	keley 4 662 L -6 663 L -1 -A 3 965 L -3 964 W 13 mi 3 992 L -23	v. 3 D 8 V 8 v. 2 D W 3 P L -1 V 1 D W 13	v. V. Irvi v. V. Ari: v.	nzaga 1 614 W 4 615 L -10 ne 2 318 W 3 319 L -13 zonaSt 3 713 L -1	4 5 8 5 3 7 4	13 16 36 20 16 32 13	-20 -3 6 20 -14 -28 -9		

Team		Rou	nd 1		Rou	ind 2		Rou	nd 3		Rou	ind 4	W	CS	PD
Brown	<b>v.</b>	Mia	mi	۷.	Sta	nford	<b>v.</b>	Ariz	zonaSt	<b>v.</b>	Col	umbia	7	34	-21
	1	-	3	1	-	3	1.5	-	2.5	3	-	1			
	D	V.	992	Р	V.	820	D	V.	712	Р	V.	515	3	18	-21
956	L		L	Т		L	Т		L	W		W			
	-18		-3	0		-7	0		-12	7		12			
	P	V.	993	D	V.	821	Р	V.	713	D	V.	514	4	17	0
957	L		W	Т		L	L		W	L		W			
	-6		10	0		-1	-2		1	-3		1			
UCLA	<b>v.</b>	Nor	thwester	<b>V</b> .	Ne	wYork	<b>v</b> .	Rho	odes	<b>v</b> .	Fur	man	11	34	38
	4	-	0	1.5	; _	2.5	3	-	1	2	-	2			
	P	V.	393	D	V.	565	D	V.	873	Р	V.	584	4	16	8
964	W		W	L		L	W		L	W		L			
	8		17	-7		-9	5		-13	13		-6			
	D	V.	392	Р	V.	564	Р	V.	872	D	V.	585	7	18	30
965	W		W	Т		W	W		W	L		W			
	13		6	0		4	1		3	-2		5			
Virginia	<b>v.</b>	Sou	thernCal	<b>V</b> .		odes			man	<b>v</b> .	Ne	wYork	10	33	49
	4	-	0	3	-	1	2	-	2	1	-	3			
	P	V.	344	D	V.	873	Р	V.	584	D	V.	564	5	15	20
972	W		W	W		W	W		L	L		L			
	2		5	14		13	7		-2	-8		-11			
	D	V.	345	Р	V.	872	D	V.	585	Р	V.	565	5	18	29
973	W		W	W		L	W		L	L		W			
	11		6	1		-4	12		-1	-1		5			
Miami	<b>v.</b>			<b>V</b> .		rman	<b>v</b> .		thwood	<b>v</b> .		keley	11	31	73
	3		1	1.5		2.5	3		1	3.5		0.5			
	P	V.	956	D	V.	584	D	V.	930	Р	V.	662	7	16	76
992	W		W	L		Т	W		W	W		W			
	18		3	-1		0	20		23	9		4			
	D	V.	957	Ρ	V.	585	Р	V.	931	D	V.	663	5	15	-3
993	W		L	W		L	W		L	Т		W			
	6		-10	9		-12	1		-2	0		5			

We want to thank everyone who helped in the tabroom: Dan Haughey, Melissa and Neal Schuett (Miami); Mia-Eisner Grynberg and Whitney (Columbia); Sarah Barrios (ASU); Glen Halva-Neubauer (Furman); and Anna Smith and Mark Pohlmann (Rhodes).

# **INDIVIDUAL AWARDS**

Top 10 A	ttorneys		
Ranks	Name	School	Side
20	Michael Polovich	Rhodes	Defense
19	Carly Taylor	Rhodes	Plaintiff
18	Rahul Hari	UC Irvine	Plaintiff
	Casey Khademi	Stanford	Plaintiff
	Alycia Walker	Miami	Plaintiff
	Lori Arakaki	USC	Defense
17	Neil Thakore	UC Irvine	Defense
	Megan Fountain	NYU	Plaintiff
	Ben Wallace	Virginia	Plaintiff
	Roxana Guidero	UCLA	Defense

Ranks	Name	School	Side
20	Drew Pollum	Gonzaga	Defense
	Co'Relous Bryant	NYU	Plaintiff
19	Ryan Cardenas	UC Irvine	Defense
17	Sarah Jennings	Furman	Defense
	Saman Golestan	Arizona State	Plaintiff
	Emily Hutson	Rhodes	Defense
	lan Batin	UC Irvine	Plaintiff
	Robbie Cook	Rhodes	Plaintiff
	Katie Law	Miami	Plaintiff

Ian Ferrell Award (named for last year's winner)								
Ranks	Name	School						
37	Drew Pollum	Gonzaga						

## **STATISTICS**

We thought it would be fun to measure some statistics beyond the traditional Wins, Combined Strength and Point Differential. Almost all of the following statistics come purely from information included in a normal tab summary (round, opponent and the two judges' scores); the only unusual source data are the Spirit of the Beach Party numbers.

We calculated each statistic for schools (both teams combined) and for individual teams.

If you have ideas for other statistics, please let us know at irvine.coach@gmail.com.

Best Record											
School	Wins	CS	PD	Tea	am Wins	CS	PD				
1 NewYork	11	36.5	53	1 UC	CLA 965 6.5	17.5	30				
2 Miami	11	30.5	73	2 Mi	ami 992 6.5	15.5	76				
3 UCLA	10.5	33.5	38	3 NY	YU 564 5.5	22	41				
4 Virginia	10	33	49	4 Fu	rman 584 5.5	19	12				
5 Furman	8.5	39.5	-10	5 Ber	rkeley 663 5.5	16.5	42				
6 Berkeley	8.5	35	22	6 AS	5.5 U 712	14.5	23				
7 Rhodes	8	35.5	6	7 NY	YU 565 5.5	14.5	12				
8 Irvine	8	34.5	26	8 Rh	odes 872 5	19.5	20				
9 ArizonaSt	8	33	-27	9 Vir	ginian 973 5	18	29				
10 Stanford	8	28	-23	10 Irv	ine 319 5	17	12				

## **Traditional Measures**

Toughest Schedule										
School	Opponent	s' Combi	ned:	Team	Opponent	ts' Combi	ned:			
	Wins	CS	PD		Wins	CS	F			
1 Furman	32	91	127	1 NYU 564	19.5	42	1			
2 NewYork	31.5	90	139	2 Rhodes 872	16.5	46.5	1			
3 UCLA	28	97	35	3 Furman 584	16.5	37				
4 Rhodes	27.5	95	90	4 UCLA 965	16	49.5				
5 Berkeley	27.5	92	71	5 Furman 585	15.5	54				
6 Virginia	27	99	65	6 Virginian 973	15	44.5				
7 Irvine	26.5	106.5	79	7 Irvine 319	14	53				
8 Miami	25.5	96	36	8 Berkeley 663	14	44				
9 ArizonaSt	25	105	-1	9 Miami 992	14	42				
10 Brown	24.5	91.5	-27	10 Berkeley 662	13.5	48				

The strength of schedule numbers do not include each team's performance against its opponents. Suppose Team A played Teams B, C, D and E. When calculating Team A's strength of schedule, we do not consider the results of the trial in which Team A played Team B. We only include Team's B performance apart from its round against Team A -- that is, how Team B fared in its three other trials.

Margin of Victory												
School	PD	Low 7	Low 6	Team	PD	Low 7						
1 Miami	73	41	15	1 Miami 992	76	53						
2 NewYork	53	19	-1	2 Berkeley 663	42	28						
3 Virginia	49	23	-1	3 NYU 564	41	22						
4 UCLA	38	8	-11	4 UCLA 965	30	17						
5 Irvine	26	-9	-28	5 Virginian 973	29	17						
6 Berkeley	22	1	-17	6 ASU 712	23	10						
7 Rhodes	6	-18	-37	7 Rhodes 872	20	11						
8 Furman	-10	-44	-52	8 Virginia 972	20	6						
9 Brown	-21	-43	-51	9 USC 345	17	5						
10 Stanford	-23	-39	-52	10 Irvine 318	14	-4						

"Margin of Victory" refers to point differential ("PD") across all eight ballots. Our first tiebreaker looks only at a team's least favorable seven ballots ("Low 7"); our second tiebreaker looks only at the six least favorable ("Low 6"). This favors consistency over one or two outlier ballots.

	The Gonzalo Freixes Sportsmanship Award										
S	chool	Ranks		Team		Ranks					
1	#N/A	#N/A		1	#N/A	#N/A					
2	#N/A	#N/A		2	#N/A	#N/A					
3	#N/A	#N/A		3	#N/A	#N/A					
4	#N/A	#N/A		4	#N/A	#N/A					
5	#N/A	#N/A		5	#N/A	#N/A					
6	#N/A	#N/A		6	#N/A	#N/A					
7	#N/A	#N/A		7	#N/A	#N/A					
8	#N/A	#N/A		8	#N/A	#N/A					

## Side Analysis

Best Prosecution											
School	Wins	CS	PD	Team	Wins	CS	PD				
1 UCLA	6.5	18	40	1 Miami 992	4	6	34				
2 NewYork	6	19.5	38	2 UCLA 965	3.5	10.5	8				
3 Miami	6	12	30	3 NYU 564	3	10.5	26				
4 Virginia	5	17	13	4 NYU 565	3	9	12				
5 ArizonaSt	4.5	15	13	5 Irvine 319	3	8.5	4				

Best Defense							
School	Wins	CS	PD	Team	Wins	CS	PD
1 Rhodes	6	14	36	1 Stanford 820	3.5	4	16
2 Northwood	6	13.5	29	2 Berkeley 663	3	9.5	23
3 Stanford	5.5	12.5	14	3 Furman 584	3	8.5	18
4 Furman	5	19.5	18	4 Northwood 931	3	8	14
5 Miami	5	18.5	43	5 Rhodes 872	3	8	9

Most Side-Heavy								
School	Side	Wins	CS	Team	Side	Wins	CS	
1 Northwood	D	5	4.5	1 Stanford 820	D	3.5	4.5	
2 Rhodes	D	4	7.5	2 Northwood 931	D	3	2.5	
3 Stanford	D	3	3	3 Rhodes 873	D	3	4	
4 UCLA	Р	2.5	2.5	4 UCLA 964	Р	2	1	
5 Gonzaga	D	2.5	5.5	5 Northwood 930	D	2	2	

The "Most Side-Heavy" category identifies the teams whose Plaintiff results most differed from their Defense results. Of course, such disparities can result from differences in opposition, rather than an actual disparity in performance.

### Trivia

Most Controversial						
School	Splits	Gap	Team	Splits	Gap	
1 Furman	5.5	98	1 Miami 993	3.5	45	
2 ArizonaSt	5.0	91	2 Brown 957	3.5	24	
3 Brown	4.5	63	3 Furman 585	3.0	48	
4 NewYork	4.0	79	4 Virginian 973	3.0	29	
5 Miami	4.0	69	5 Gonzaga 615	2.5	57	

Least Controversial							
School	Splits	Gap			Team	Splits	Gap
1 Rhodes	2.0	52			1 Northwestern 392	0.0	30
2 Northwestern	2.0	66			2 Miami 992	0.5	24
3 Stanford	2.0	67			3 Stanford 820	0.5	30
4 Irvine	2.0	72			4 Rhodes 872	1.0	10
5 SouthernCal	2.5	53			5 Virginia 972	1.0	16

The "Controversial" categories identifies the teams that generated the most disagreement among judges. The first factor is the number of splits: W-L counts as a split, while W-T and L-T count as half-splits. The second factor is gap, which is simply the gap between the two ballots from each round. For example, if Team Q wins one ballot +4 and loses the other -3, the gap for that round is 7.

Quality Wins							
	Opponents	' Combi	ned		Opponents	' Combiı	ned
School	Wins	CS	PD	Team	Wins	CS	PD
1 NewYork	48.5	183	86	1 UCLA 965	29.3	120	63.5
2 UCLA	41.8	183	-26.5	2 NYU 564	28.8	87	102
3 Furman	41.8	130	158	3 Furman 584	25.8	79	102
4 Miami	40.5	188	-72	4 Miami 992	22.8	108	-94
5 Virginia	36.0	161	-72	5 Virginian 973	22.5	75	44

A team's record can be inflated when it registers all of its wins against weak teams; similarly, a team's record can be unfairly deflated when all of its losses come against strong teams. This statistic calculates the quality of a team's victories (ties get half credit).

Unluckiest								
School	"Close loss" points		Team	"Close loss" points				
1 SouthernCal	-13.50		1 Irvine 318	-17.51				
2 Gonzaga	-12.51		2 USC 344	-11.75				
3 Rhodes	-11.50		3 Gonzaga 615	-8.75				
4 Virginia	-7.25		4 Virginian 973	-7.75				
5 Brown	-6.25		5 Rhodes 872	-6.75				

This statistic identifies teams that played better than their records suggest by measuring the closeness of a team's losses against the standard deviation of point disparities from historical tournaments.

Fractional Wins							
School	FW	W%		Team	FW	W%	
1 Miami	9.11	57%		1 Miami 992	5.15	64%	
2 NewYork	8.85	55%		2 Berkeley 663	4.67	58%	
3 Virginia	8.78	55%		3 NYU 564	4.64	58%	
4 UCLA	8.60	54%		4 UCLA 965	4.49	56%	
5 Irvine	8.38	52%		5 Virginian 973	4.47	56%	
6 Berkeley	8.35	52%		6 ASU 712	4.39	55%	
7 Rhodes	8.10	51%		7 Rhodes 872	4.33	54%	
8 Furman	7.81	49%		8 Virginia 972	4.32	54%	

Adjusted Fractional Wins							
School	A-FW	W%		Team	A-FW	W%	
1 Miami	7.06	22%		1 Miami 992	4.00	24%	
2 NewYork	6.79	21%		2 NYU 564	3.86	24%	
3 Berkeley	6.71	20%		3 Berkeley 663	3.79	23%	
4 Irvine	6.69	20%		4 ASU 712	3.73	23%	
5 Virginia	6.68	20%		5 Virginian 973	3.64	22%	
6 UCLA	6.40	20%		6 USC 345	3.56	22%	
7 Brown	6.33	19%		7 Irvine 319	3.54	22%	
8 ArizonaSt	6.23	19%		8 UCLA 965	3.49	21%	

We created "Fractional Wins" to measure the convincingness of a team's victories. Each ballot is worth one win and we assign both teams a fraction of that win based on the closeness of the ballot. Larger point differentials mean larger win fractions, but there are diminishing returns as the differential increases (two 10 point victories are worth more than a tie and 20 point victory). The maximum FW for a team is 8 (and 16 for a school), which would mean 8 wins by significant margins. "Adjusted Fractional Wins" considers strength of schedule. The percentages indicate how close each team is to 100% dominance.

There is evidence that "Fractional Wins" is not merely trivia We calculated the Fractional Wins for several past tournaments. We discovered that Fractional Wins and (especially) Adjusted Fractional Wins were better predictors of future team performance (in later rounds and at future tournaments) than actual wins, combined strength or differential.

## **Blue Ballot Data**

4 NYU

**5** Northwestern

Best Attorneys						
Average			Adjusted Average			
1 Columbia	8.41		1 NYU	0.40		
2 Virginia	8.33		2 Miami	0.31		
3 NYU	8.30		3 Virginia	0.25		
4 UCLA	8.26		4 UCLA	0.20		
5 USC	8.13		5 UC Irvine	0.20		

		Best Witnesses		
Average			Adjusted Average	
1 Virginia	8.35		1 Miami	0.34
2 Rhodes	8.31		2 Rhodes	0.19
3 Columbia	8.31		3 Virginia	0.18
4 Northwestern	8.26		4 UCLA	0.13
5 UCLA	8.21		5 Northwood	0.06

These statistics are drawn from the tournament's blue ballots, rather than just the information normally found on a tab summary. Those scores, of course, can be influenced by whether the judges that each team faced tended to give high scores. Thus, we also include "adjusted average," which measures how a team did relative to its opponents, thereby removing any bias based on whether judges give high or low scores; it represents the per-score difference between the listed team and its opponents. The shortcoming of the adjusted average, however, is that it is strongly influenced by quality of opposition.

Below we further break down the various aspects of trial performance, including statements, direct examination and cross examination. Note that all "blue ballot data" looks at schools, not individual teams (for sample size reasons).

<b>Trial Componen</b>	ts							
Best Statements (Opening & Closing)								
Average		Adjusted Average						
1 Columbia	8.75	1 UC Irvine 0.69						
2 NYU	8.53	2 NYU 0.47						
3 USC	8.50	3 Stanford 0.31						
4 UC Irvine	8.44	4 Miami 0.25						
5 Virginia	8.28	5 Columbia 0.25						
	Best Attorneys -	Direct Examination						
Average		Adjusted Average						
1 Columbia	8.31	1 Berkeley 0.54						
2 Virginia	8.23	2 Columbia 0.42						
3 UCLA	8.04	3 Virginia 0.31						

8.04

8.04

4 NYU

5 UCLA

0.21

0.06

Best Attorneys - Cross Examination			
Average		Adjusted Average	
1 Virginia	8.46	1 Miami	0.71
2 UCLA	8.46	2 NYU	0.54
3 NYU	8.42	3 UCLA	0.50
4 Columbia	8.27	4 Virginia	0.40
5 Miami	8.23	5 Brown	0.29
Witness Drop			
1 Rhodes	0.33		
2 USC	0.33		
3 Miami	0.25		

There are different ways to measure an attorney's effectiveness on cross examination. The first two statistics measure which teams achieve the highest average cross scores and the highest adjusted cross scores. But the third statistic measures the effect that a team's attorneys have on their opponents' witnesses, calculating which teams cause their opponents' witnesses to suffer the largest drop from direct to cross examination.

0.25

0.23

Best Witnesses - Cross Examination			
Average		Adjusted Average	
1 Columbia	8.25	1 Miami	0.50
2 Miami	8.19	2 Rhodes	0.23
3 Rhodes	8.19	3 UCLA	0.19
4 Northwestern	8.19	4 Arizona State	0.10
5 Virginia	8.15	5 Furman	0.06
<u> </u>			
Witness Drop			

Witness Drop	
1 Miami	0.06
2 Arizona State	0.00
3 USC	-0.02
4 NYU	-0.08
5 Columbia	-0.13

Similarly, here we identify which witnesses improved the most on cross (or dropped least).

### **Relative Strength**

4 UCLA

5 Brown

Attorney %		Witness %	
1 USC	57.6%	1 Arizona State	44.8%
2 NYU	57.5%	2 Northwood	44.5%
3 Columbia	57.5%	3 Northwestern	43.7%
4 UC Irvine	57.4%	4 Brown	43.7%
5 UCLA	57.4%	5 Gonzaga	43.6%

Statements %		Case-in-Chief %	
1 Stanford	15.1%	1 Arizona State	65.2%
2 UC Irvine	15.1%	2 Northwestern	65.0%
3 USC	15.1%	3 Northwood	64.5%
4 Columbia	15.0%	4 Gonzaga	64.5%
5 NYU	14.8%	5 Rhodes	64.5%
Cross Examination	%		

1 UCLA	22.1%
2 Miami	22.0%
3 NYU	21.9%
4 Brown	21.9%
5 Virginia	21.8%

The Relative Strength statistics measure how each school found success. First, we examine which teams scored the highest percentage of their points through attorneys, and which relied most heavily on witnesses. Next, we broke down the trial performance along different lines -- statements (opening and closing), case-in-chief, and cross examination -- and assessed which teams scored the highest percentage of their points in each area.