## University of California, Irvine's 2008 Beach Party Invitational Tournament



## * * TABULATION SUMMARY**

The UC Irvine Mock Trial Team thanks its generous sponsors: TestMasters, Taco Rosa, Trader Joes, the UCI Alumni Association and School of Social Sciences (especially Carol Spencer and Barbara Dosher), O’Melveny \& Myers LLP, CostCo, Mimi’s Café, and the Associated Students of the University of California, Irvine (ASUCI).

We also thank everyone who helped out in the tabroom. This tabroom was staffed exclusively by former competitors: Ryan and Laura Seelau from ASU; Mike Kelly, Steve Borello, and Keith Fichtelman from UCLA; Arthur Biller from NYU; Lauren Zimmerman and Phil Gary from Columbia; and Amanda Bonn and Gautam Sood. Have you ever imagined how lethal it would be if Jack Bauer teamed up with Jason Bourne? That's how it felt watching Mike and Ryan run our tabroom.

We thank the 162 judges and attorneys who judged our 64 trials. Extra thanks to Evan Zelig, Jim Spencer, Donald Bollella and Judge Nakamura, who judged all four trials!

This tab summary is a bit longer than most. We hope you enjoy the trivia. Special thanks to Anteater Trish Kapadia for entering all of the data this weekend.


November 15-16, 2008



| Team | Round 1 | Round 2 | Round 3 | Round 4 | W | CS | PD S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NYU | $\begin{gathered} \text { v. UCSB } \\ 3-1 \end{gathered}$ | v. Stanford <br> 3 - 1 | v. Northwood $4-\quad 0$ | v. Berkeley <br> 2 - 2 | 12 | 34 | 11951 |
| 564 | P v. 587 <br> W  L <br> 14  -6 <br> D V. 586 | D v. 821 <br> W  L <br> 2  -4 <br>    | P v. 931 <br> W  $W$ <br> 4  15 | $\begin{array}{\|ccc\|} \hline \mathrm{D} & \text { v. } & 663 \\ \mathrm{~L} & & \mathrm{~L} \\ -13 & & -7 \\ \hline \end{array}$ | 4 | 22 | $5 \quad 24$ |
| 565 | D v. 586 <br> W  W <br> 10  19 | $P$ v. 820 <br> $W$  $W$ <br> 21  6 | D v. 930 <br> W  W <br> 27  12 <br>    | $P$ v. 662 <br> $W$  $W$ <br> 7  12 | 8 | 13 | 11428 |
| UC Santa Barbara | $\begin{array}{cc} \hline \text { v. NYU } & \\ 1-\quad 3 \end{array}$ | $\begin{gathered} \hline \text { v. Loras } \\ 0-4 \end{gathered}$ | $\begin{gathered} \text { v. Fresno } \\ 3.5-\quad 0.5 \end{gathered}$ | v. Redlands 3 - 1 | 7.5 | 28 | $24 \quad 48$ |
| 586 | $\begin{array}{\|ccc} \hline \mathrm{P} & \mathrm{~V} . & 565 \\ \mathrm{~L} & & \mathrm{~L} \\ -10 & & -19 \\ \hline \end{array}$ | D V. 529 <br> L  L <br> -5  -2 <br>  V. 528 | P v. 409 <br> $W$  $W$ <br> 35  25 <br> $D$ v. 408 | D v. 813 <br> $W$  $W$ <br> 14  8 | 4 | 16 | $46 \quad 24$ |
| 587 | $\begin{array}{ccc}\text { D } & \text { v. } & 564 \\ \text { L } & & \text { W } \\ -14 & & 6\end{array}$ | P V. 528 <br> L  L <br> -9  -6 | $\begin{array}{ccc}\text { D } & \text { v. } & 408 \\ \text { W } & & \text { T } \\ 5 & & 0\end{array}$ | P V. 812 <br> $W$  $L$ <br> 3  -7 <br>    | 3.5 | 12 | -22 24 |
| Berkeley | v. Redlands 4- 0 | $\begin{gathered} \hline \text { v. Irvine } \\ 2-\quad 2 \\ \hline \end{gathered}$ | v. Columbia 4 - 0 | $\begin{array}{cc} \hline \text { v. NYU } & \\ 2 . & 2 \end{array}$ | 12 | 37 | $92 \quad 41$ |
| 662 | P v. 813 <br> $W$  $W$ <br> 15  8 <br> $D$ $v_{1}$ 812 | D V. 318 <br> L  L <br> -5  -4 <br> $P$ $V_{0}$ 319 | $P$ v. 515 <br> $W$  $W$ <br> 2  8 <br>   $v$ | D V. 565 <br> L  $L$ <br> -7  -12 <br> $P$ $V_{0}$ 564 | 4 | 20 | $5 \quad 20$ |
| 663 | D v. 812 <br> W  W <br> 25  11 | P V. 319 <br> W  W <br> 12  11 | D v. 514 <br> W  $W$ <br> 4  4 | $P$ v. 564 <br> $W$  $W$ <br> 13  7 | 8 | 17 | $87 \quad 21$ |
| Arizona State | $\begin{array}{\|cc\|} \hline \text { v. } & \text { Columbia } \\ 1.5- & 2.5 \end{array}$ | $\begin{gathered} \hline \text { v. UCLA } \\ 1-\quad 3 \end{gathered}$ | $\begin{array}{\|cc\|} \hline \text { v. Claremont } \\ 3.5-0.5 \\ \hline \end{array}$ | v. Hamline <br> 2 - 2 | 8 | 34 | -12 43 |
| 712 | P V. 515 <br> W  T <br> 3  0 <br>  D. 51 | D V. 966 <br> L  $L$ <br> -6  -7 <br>  V 964 | $P$ v. 733 <br> $W$  $T$ <br> 7  0 <br> $D$ $V$ 732 | D V. 769 <br> L  L <br> -5  -5 <br>  V 768 | 3 | 21 | -13 20 |
| 713 | $c \mathrm{D}$ V. 514 <br> L  L <br> -15  -11 <br>    | P V. 964 <br> L  W <br> -2  4 | D v. 732 <br> W  $W$ <br> 6  7 <br>    | $P$ v. 768 <br> $W$  $W$ <br> 2  10 | 5 | 13 | 122 |
| Claremont McKenna | v. Northwood <br> 2 - 2 | $\begin{gathered} \hline \text { v. Hamline } \\ 1-\quad 3 \\ \hline \end{gathered}$ | $$ | $\begin{array}{r} \hline \text { v. Fresno } \\ 3-\quad 1 \\ \hline \end{array}$ | 6.5 | 27 | -18 |
| 732 | $P$ V. 931 <br> L  L <br> -14  -20 <br> $D$ V. 930 | D V. 769 <br> L  L <br> -12  -6 <br> $P$ $V_{0}$ 768 | P V. 713 <br> $L$  $L$ <br> -6  -7 <br> $D$ $V$ 712 | D v. 409 <br> W  $W$ <br> 12  18 <br> $P$ $V_{0}$ 408 | 2 | 17 | -35 19 |
| 733 | D v. 930 <br> W  W <br> 2  7 <br>    | $P$ V. 768 <br> $L$  $W$ <br> -1  14 | D v. 712 <br> L  $T$ <br> -7  0 | P v. 408 <br> L  $W$ <br> -1  3 | 4.5 | 10 | $17 \quad 20$ |
| Hamline | V. Stanford $2-\quad 2$ | v. Claremont $3-1$ | $\begin{gathered} \hline \text { v. Irvine } \\ 1-\quad 3 \end{gathered}$ | $\begin{array}{cc} \hline \text { v. ASU } & \\ 2 . & 2 \end{array}$ | 8 | 29 | $-36 \quad 53$ |
| 768 | P v. 821 <br> W  L <br> 7  -7 | D v. 733 <br> W  L <br> 1  -14 | P V. 318 <br> L  L <br> -14  -20 | D v. 713 <br> L  L <br> -2  -10 | 2 | 20 | -59 25 |
| 769 | D v. 820 <br> W  L <br> 1  -2 | P v. 732 <br> W  W <br> 12  6 | D v. 319 <br> L  W <br> -7  3 | $P$ v. 712 <br> $W$  $W$ <br> 5  5 | 6 | 9.5 | $23 \quad 28$ |


| Team | Round 1 | Round 2 | Round 3 | Round 4 | W | CS | PD S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Redlands | $\begin{gathered} \hline \text { v. Berkeley } \\ 0-4 \end{gathered}$ | $\begin{array}{r} \hline \text { v. Fresno } \\ 4-\quad 0 \\ \hline \end{array}$ | $\begin{gathered} \hline \text { v. UCLA } \\ 1-\quad 3 \end{gathered}$ | $\begin{gathered} \hline \text { v. UCSB } \\ 1-3 \end{gathered}$ | 6 | 31 | -45 47 |
| 812 | P V. 663 <br> L  L <br> -25  -11 <br> $D$ V. 662 | D v. 409 <br> W  W <br> 23  17 <br> P V. 408 | P V. 966 <br> L  L <br> -10  -18 <br> $D$ V. 964 | D v. 587 <br> L  W <br> -3  7 <br>  v. 586 | 3 | 19 | -20 24 |
| 813 | $\begin{array}{\|ccc} \hline \mathrm{D} & \mathrm{v} . & 662 \\ \mathrm{~L} & & \mathrm{~L} \\ -15 & & -8 \\ \hline \end{array}$ | $P$ $v$. 408 <br> $W$  $W$ <br> 8  9 | D v. 964 <br> L  W <br> -3  6 <br>    | P V. 586 <br> L  L <br> -14  -8 | 3 | 13 | -25 23 |
| Stanford | v. Hamline $2-\quad 2$ | $\begin{array}{cc} \hline \text { v. NYU } & \\ 1-\quad 3 \end{array}$ | $\begin{gathered} \text { v. SMU } \\ 2-\quad 2 \end{gathered}$ | v. Northwood 0 - 4 | 5 | 38 | $\begin{array}{ll}-31 & 39\end{array}$ |
| 820 | P V. 769 <br> L  W <br> -1  2 | $\begin{array}{\|ccc} \hline \mathrm{D} & \mathrm{~V} . & 565 \\ \mathrm{~L} & & \mathrm{~L} \\ -21 & & -6 \end{array}$ | $\begin{array}{\|ccc} \hline \mathrm{P} & \mathrm{~V} . & 517 \\ \mathrm{~L} & & \mathrm{~L} \\ -10 & & -1 \end{array}$ | D V. 931 <br> L  L <br> -6  -7 | 1 | 26 | -50 20 |
| 821 | D v. 768 <br> L  W <br> -7  7 | P V. 564 <br> L  $W$ <br> -2  4 | $D$ v. 516 <br> $W$  $W$ <br> 9  15 | P V. 930 <br> L  L <br> -5  -2 | 4 | 12 | $19 \quad 19$ |
| Northwood | $\begin{aligned} & \hline \text { v. Claremont } \\ & 2-\quad 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { v. SMU } \\ & 3.5-\quad 0.5 \end{aligned}$ | $\begin{array}{cc} \hline \text { V. NYU } & \\ 0 . & 4 \end{array}$ | v. Stanford <br> 4- 0 | 9.5 | 32 | $7 \quad 53$ |
| 930 | P v. 733 <br> L  L <br> -2  -7 <br> D V 732 | $D$ v. 517 <br> W  $T$ <br> 7  0 <br> $P$ V. 516 | P V. 565 <br> L  L <br> -27  -12 <br> $D$ $V^{2}$ 564 | D v. 821 <br> $W$  $W$ <br> 5  2 <br> $P$ $v^{2}$ 820 | 3.5 | 23 | -34 28 |
| 931 | D v. 732 <br> W  W <br> 14  20 <br>    | $P$ v. 516 <br> $W$  $W$ <br> 7  6 | D V. 564 <br> L  L <br> -4  -15 | P V. 820 <br> $W$  $W$ <br> 6  7 | 6 | 9 | 4125 |
| UCLA | $\begin{gathered} \text { v. SMU } \\ 1-\quad 3 \end{gathered}$ | $\begin{array}{cl} \hline \text { v. ASU } & \\ 3- & 1 \end{array}$ | v. Redlands <br> 3 - 1 | $\begin{gathered} \text { v. Loras } \\ 3-1 \end{gathered}$ | 10 | 30 | $37 \quad 46$ |
| 964 | $\begin{array}{ccc} \mathrm{P} & \mathrm{~V} & 517 \\ \mathrm{~L} & & \mathrm{~L} \\ -3 & & -3 \\ \hline \end{array}$ | $D$ v. 713 <br> W  $L$ <br> 2  -4 <br> $P$ v. 712 | $P$ V. 813 <br> $W$  $L$ <br> 3  -6 <br> $D$ V 812 | D v. 529 <br> W  $L$ <br> 7  -3 <br>  v. 528 | 3 | 19 | -7 22 |
| 966 | D v. 516 <br> W  L <br> 4  -5 | $P$ v. 712 <br> $W$  $W$ <br> 6  7 | D v. 812 <br> W  W <br> 10  18 | $P$ v. 528 <br> $W$  $W$ <br> 1  3 | 7 | 11 | $44 \quad 24$ |

Note: Teams were ranked by their opponents from 1 to 10 on sportsmanship. Write-in entries were awarded 3 additional points.

## INDIVIDUAL AWARDS

| Top 10 Attorneys |  |  |  |
| :---: | :---: | :---: | :---: |
| Ranks | Name | School | Side |
| 20 | Whitney Koprowski | Hamline 769 | P |
|  | Jonathan Hartsfield | Northwood 931 | P |
|  | Matt Scarvie | ASU 713 | P |
|  | Joshua Schwartz | Berkeley 662 | P |
|  | Jyoti Avila | UCSB 586 | D |
|  | Dale Torbert | Northwood 930 | D |
| 19 | Co'Relous Bryant | NYU 565 | P |
|  | Buchanan Vines | Columbia 514 | D |
|  | Marissa Oxman | Irvine 318 | P |
|  | Jared Vasiliauskas | Loras 529 | D |
| Top 10 Witnesses |  |  |  |
| Ranks | Name | School | Side |
| 19 | Jessica Wikstrom | SMU 517 | P |
|  | Jane Volfson | UCSB 587 | P |
| 18 | Patrick Blaise Diamond | NYU 564 | P |
|  | Ed Piper | Stanford 821 | P |
|  | Edward Zaki | CMC 732 | D |
| 17 | Amanda Levendowski | NYU 565 | P |
|  | Mario Gabriele | Columbia 514 | D |
|  | Lou Danner | Northwood 931 | P |
|  | Asha Vora | ASU 713 | P |
|  | James Phillip Roberts III | Berkeley 662 | P |

James Tseui Award (total ranks, named for last year's winner)

| Ranks | Name | School |
| :---: | :--- | :--- |
| 36 | Co'Relous Bryant | NYU 565 |
|  | Jessica Wikstrom | SMU 517 |
| 35 | Marissa Oxman | Irvine 318 |
|  | Jonathan Hartsfield | Northwood 931 |
|  | Ed Piper | Stanford 821 |
|  | Mandie Nowak | Columbia 515 |
| 34 | Max Bernstein | Berkeley 663 |
|  | Jared Vasiliauskas | Loras 529 |
| 33 | Buchanan Vines | Columbia 514 |
|  | James Phillip Roberts III | Berkeley 662 |

## 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.

## Traditional Measures

| Best Record |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School | Wins | CS | PD | Team | Wins |  |  | PD |
| 1 Berkeley | 12 | 36.5 | 92 | 1 Berkeley 663 | 8 | 8 | 16.5 | 87 |
| 2 NYU | 12 | 34 | 119 | 2 NYU 565 | 8 | 8 | 12.5 | 114 |
| 3 UCLA | 10 | 30 | 37 | 3 UCLA 966 | 7 | 7 | 11 | 44 |
| 4 Irvine | 9.5 | 37 | 17 | 4 Columbia 514 |  | 6 | 23 | 42 |
| 5 Northwood | 9.5 | 31.5 | 7 | 5 Irvine 318 | 6 | 6 | 15 | 40 |
| 6 Columbia | 9 | 37 | 33 | 6 SMU 517 | 6 | 6 | 11 | 22 |
| 7 Loras | 8 | 34.5 | 17 | 7 Hamline 769 | 6 | 6 | 9.5 | 23 |
| 8 ASU | 8 | 33.5 | -12 | 8 Northwood 931 | 6 | 6 | 9 | 41 |
| 9 SMU | 8 | 32 | -14 | 9 Loras 529 |  | 5 | 14 | 17 |
| 10 Hamline | 8 | 29 | -36 | 10 ASU 713 | 5 | 5 | 13 | 1 |

## Toughest Schedule

| School | Opponents' Combined: |  |  | Team | Opponents' Combined: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wins | CS | PD |  | Wins | CS | PD |
| 1 Berkeley | 32.5 | 91 | 216 | 1 Columbia 514 | 21 | 33 | 183 |
| 2 Irvine | 30.5 | 99 | 123 | 2 Stanford 820 | 19 | 38 | 150 |
| 3 Columbia | 30 | 97.5 | 164 | 3 Northwood 930 | 18 | 31 | 138 |
| 4 NYU | 30 | 85 | 211 | 4 Irvine 319 | 17.5 | 40 | 95 |
| 5 Stanford | 26.5 | 106.5 | 45 | 5 NYU 564 | 17.5 | 32.5 | 130 |
| 6 Loras | 26.5 | 89 | 129 | 6 Berkeley 663 | 16.5 | 53 | 91 |
| 7 ASU | 25.5 | 91 | 4 | 7 Berkeley 662 | 16 | 38 | 125 |
| 8 Northwood | 25 | 92.5 | 63 | 8 Loras 528 | 15.5 | 38 | 75 |
| 9 SMU | 24 | 93.5 | 33 | 9 ASU 712 | 15.5 | 32.5 | 62 |
| 10 UCLA | 24 | 91 | -17 | 10 SMU 516 | 15 | 36 | 81 |

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 | Low 6 |
| :--- | ---: | ---: | ---: | :--- | ---: | ---: | ---: |
| 1 NYU | 119 | 77 | 42 | 1 NYU 565 | 114 | 87 | 66 |
| 2 Berkeley | 92 | 52 | 31 | 2 Berkeley 663 | 87 | 62 | 49 |
| 3 UCLA | 37 | 12 | -1 | 3 UCSB 586 | 46 | 11 | -14 |
| 4 USC | 34 | -6 | -36 | 4 UCLA 966 | 44 | 26 | 16 |
| 5 Columbia | 33 | 11 | -4 | 5 Columbia 514 | 42 | 27 | 15 |
| 6 UCSB | 24 | -17 | -47 | 6 Northwood 931 | 41 | 21 | 7 |
| 7 Loras | 17 | -6 | -17 | 7 Irvine 318 | 40 | 20 | 6 |
| 8 Irvine | 17 | -10 | -26 | 8 Hamline 769 | 23 | 11 | 5 |
| 9 Northwood | 7 | -20 | -39 | 9 SMU 517 | 22 | 10 | 0 |
| 10 ASU | -12 | -29 | -39 | 10 USC 344 | 21 | -6 | -26 |

"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 |  |  |  |
| :--- | ---: | :--- | :---: |
| School | Ranks | Team | Ranks |
| 1 Irvine | 59 |  | 1 Irvine 318 |

## Side Analysis

| Best Plaintiff |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School | Wins | CS | PD | Team | Wins | CS | PD |
| 1 Berkeley | 8 | 13.5 | 76 | 1 Berkeley 663 | 4 | 7.5 | 43 |
| 2 NYU | 7 | 14.5 | 73 | 2 Berkeley 662 | 4 | 6 | 33 |
| 3 ASU | 6 | 12.5 | 24 | 3 UCLA 966 | 4 | 6 | 17 |
| 4 Irvine | 5 | 21 | 5 | 4 NYU 565 | 4 | 5 | 46 |
| 5 UCLA | 5 | 15 | 8 | 5 Hamline 769 | 4 | 5 | 28 |
| Best Defense |  |  |  |  |  |  |  |
| School | Wins | CS | PD | Team | Wins | CS | PD |
| 1 Northwood | 5.5 | 16 | 29 | 1 Columbia 514 | 4 | 10 | 24 |
| 2 NYU | 5 | 19.5 | 46 | 2 Berkeley 663 | 4 | 9 | 44 |
| 3 UCLA | 5 | 15 | 29 | 3 NYU 565 | 4 | 7.5 | 68 |
| 4 SMU | 5 | 14 | 4 | 4 Irvine 318 | 4 | 5 | 42 |
| 5 Columbia | 4.5 | 17 | 11 | 5 SMU 517 | 4 | 4 | 17 |

Most Side-Heavy

| School | Side | Wins | CS | Team | Side | Wins | CS |
| :--- | ---: | ---: | ---: | :--- | ---: | ---: | ---: |
| 1 ASU | P | 4 | 8.5 | 1 Berkeley 662 | P | 4 | 8 |
| 2 Berkeley | P | 4 | 9.5 | 2 Northwood 930 | D | 3.5 | 2.5 |
| 3 Claremont | D | 2.5 | 2 | 3 ASU 712 | P | 3 | 5.5 |
| 4 Hamline | P | 2 | 1 | 4 Redlands 812 | D | 3 | 11.5 |
| 5 SMU | D | 2 | 4 | 5 Irvine 319 | P | 2.5 | 0 |

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 Hamline | 4.0 | 62 |  | 1 UCLA 964 | 3.0 | 25 |
| 2 UCLA | 4.0 | 45 |  | 2 UCSB 587 | 2.5 | 38 |
| 3 Stanford | 3.0 | 57 |  | 3 CMC 733 | 2.5 | 31 |
| 4 UCSB | 2.5 | 66 |  | 4 Hamline 768 | 2.0 | 43 |
| 5 USC | 2.5 | 62 |  | 5 NYU 564 | 2.0 | 43 |


|  | Least Controversial |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| School | Splits | Gap |  | Team | Splits | Gap |
| 1 Berkeley | 0.0 | 40 |  | 1 Irvine 318 | 0.0 | 14 |
| 2 Northwood | 0.5 | 49 |  | 2 Berkeley 662 | 0.0 | 19 |
| 3 Irvine | 1.5 | 33 |  | 3 CMC 732 | 0.0 | 19 |
| 4 Fresno | 1.5 | 42 |  | 4 Northwood 931 | 0.0 | 19 |
| 5 ASU | 2.0 | 30 |  | 5 Berkeley 663 | 0.0 | 21 |

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 $\mathrm{W}-\mathrm{T}$ and $\mathrm{L}-\mathrm{T}$ count as halfsplits. 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' Combined |  |  |  | Team | Opponents' Combined |  |  |
| School | Wins | CS | PD |  | Wins | CS | PD |
| 1 Berkeley | 45.0 | 223 | -60 | 1 Berkeley 663 | 33.0 | 170 | 8 |
| 2 NYU | 44.5 | 210 | 13 | 2 Columbia 514 | 30.0 | 81 | 108 |
| 3 Columbia | 40.3 | 138 | 88 | 3 NYU 565 | 25.0 | 169 | -66 |
| 4 Irvine | 35.5 | 165 | -55.5 | 4 UCLA 966 | 20.0 | 140 | -102 |
| 5 UCLA | 33.0 | 180 | -109 | 5 NYU 564 | 19.5 | 41 | 79 |

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 |  |
| :--- | :--- | :--- | :--- | :--- |
| 1 USC | -17.51 | 1 Loras 528 | -10.25 |  |
| 2 Stanford | -16.01 |  | 2 USC 345 | -10.00 |
| 3 Loras | -8.50 |  | 3 Stanford 821 | -8.51 |
| 4 Redlands | -7.50 | 4 USC 344 | -7.50 |  |
| 5 Claremont | -3.75 | 5 Stanford 820 | -7.50 |  |

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

|  | Fractional Wins |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| School | FW | W\% | Team | FW | W\% |  |
| 1 NYU | 9.79 | $61 \%$ | 1 NYU 565 | 5.72 | $72 \%$ |  |
| 2 Berkeley | 9.42 | $59 \%$ |  | 2 Berkeley 663 | 5.35 | $67 \%$ |
| 3 UCLA | 8.58 | $54 \%$ | 3 UCLA 966 | 4.70 | $59 \%$ |  |
| 4 Columbia | 8.52 | $53 \%$ |  | 4 Columbia 514 | 4.67 | $58 \%$ |
| 5 USC | 8.46 | $53 \%$ | 5 Northwood 931 | 4.64 | $58 \%$ |  |
| 6 Loras | 8.27 | $52 \%$ | 6 Irvine 318 | 4.62 | $58 \%$ |  |
| 7 Irvine | 8.25 | $52 \%$ | 7 UCSB 586 | 4.57 | $57 \%$ |  |
| 8 UCSB | 8.22 | $51 \%$ | 8 Hamline 769 | 4.37 | $55 \%$ |  |


| Adjusted Fractional Wins |  |  |  |  |  |
| :--- | ---: | :--- | :--- | ---: | :--- |
| School | A-FW | W\% | Team | A-FW | W\% |
| 1 NYU | 8.02 | $24 \%$ | 1 NYU 565 | 4.98 | $30 \%$ |
| 2 Berkeley | 7.20 | $22 \%$ |  | 2 UCSB 586 | 4.36 |
| 3 UCSB | 7.19 | $22 \%$ | 3 Berkeley 663 | 4.18 | $25 \%$ |
| 4 Columbia | 6.62 | $20 \%$ |  | 4 Columbia 514 | 3.73 |
| 5 UCLA | 6.60 | $20 \%$ | 5 Irvine 318 | 3.68 | $22 \%$ |
| 6 Irvine | 6.57 | $20 \%$ |  | 6 UCLA 966 | 3.45 |
| 7 Loras | 6.54 | $20 \%$ | 7 Northwood 931 | 3.44 | $21 \%$ |
| 8 ASU | 6.28 | $19 \%$ | 8 ASU 713 | 3.41 | $21 \%$ |

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

| Best Attorneys |  |  |  |
| :---: | :---: | :---: | :---: |
| Average |  | Adjusted Average |  |
| 1 Berkeley | 8.28 | 1 NYU | 0.73 |
| 2 NYU | 8.20 | 2 Berkeley | 0.48 |
| 3 Columbia | 8.13 | 3 Northwood | 0.26 |
| 4 UC Irvine | 8.05 | 4 UCLA | 0.23 |
| 5 UCLA | 8.03 | 5 UC Irvine | 0.18 |
| Best Witnesses |  |  |  |
| Average |  | Adjusted A |  |
| 1 UC Santa Barbara | 8.24 | 1 Berkeley | 0.31 |
| 2 Loras | 8.11 | 2 NYU | 0.26 |
| 3 UC Irvine | 8.06 | 3 Stanford | 0.25 |
| 4 Berkeley | 8.02 | 4 Columbia | 0.21 |
| 5 Columbia | 8.02 | 5 Loras | 0.18 |

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).

## Trial Components

## Best Statements (Opening \& Closing)

| Average | Adjusted Average |  |  |
| :--- | :--- | :--- | :--- |
| 1 Berkeley | 8.66 | 1 Northwood | 1.00 |
| 2 NYU | 8.59 | 2 NYU | 0.69 |
| 3 Columbia | 8.41 | 3 Berkeley | 0.47 |
| 4 Northwood | 8.22 | 4 USC | 0.31 |
| 5 Loras | 8.19 | 5 Hamline | 0.22 |

## Best Attorneys - Direct Examination

| Average | Adjusted Average |  |  |
| :--- | :--- | :--- | :--- |
| 1 UC Irvine | 7.94 | 1 NYU | 0.67 |
| 2 UCLA | 7.88 | 2 UC Irvine | 0.40 |
| 3 NYU | 7.88 | 3 Berkeley | 0.38 |
| 4 Berkeley | 7.85 | 4 UCLA | 0.31 |
| 5 Loras | 7.79 | 5 Loras | 0.17 |

## Best Attorneys - Cross Examination

| Average |  |
| :--- | :--- |
| 1 Berkeley | 8.46 |
| 2 Columbia | 8.29 |
| 3 NYU | 8.25 |
| 4 UCLA | 8.17 |
| 5 UC Irvine | 8.08 |


| Adjusted Average |  |
| :--- | :--- |
| 1 NYU | 0.83 |
| 2 Berkeley | 0.60 |
| 3 UCLA | 0.27 |
| 4 UC Santa Barbara | 0.25 |
| 5 USC | 0.21 |


| Witness Drop |  |
| :--- | :--- |
| 1 Berkeley | 0.46 |
| 2 Redlands | 0.44 |
| 3 Loras | 0.38 |
| 4 Arizona State | 0.25 |
| 5 Northwood | 0.23 |

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.

## Best Witnesses - Cross Examination

| Average |  |
| :--- | ---: |
| 1 UC Santa Barbara | 8.21 |
| 2 Loras | 8.13 |
| 3 UC Irvine | 7.98 |
| 4 Columbia | 7.94 |
| 5 Berkeley | 7.90 |
| Witness Drop |  |
| 1 Loras | 0.02 |
| 2 Southern Methodist | 0.00 |
| 3 Stanford | -0.04 |
| 4 UC Santa Barbara | -0.06 |
| 5 Hamline | -0.08 |


| Adjusted Average |  |
| :--- | :--- |
| 1 Berkeley | 0.42 |
| 2 Loras | 0.38 |
| 3 Stanford | 0.25 |
| 4 NYU | 0.21 |
| 5 Columbia | 0.15 |

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

## Side Analysis

| Attorney $\%$ |  | Witness \% |  |
| :--- | :--- | :--- | :--- |
| 1 NYU | $58.2 \%$ | 1 UC Santa Barbara | $44.4 \%$ |
| 2 UCLA | $58.1 \%$ | 2 Fresno | $44.1 \%$ |
| 3 Berkeley | $58.0 \%$ | 3 Stanford | $44.1 \%$ |
| 4 Northwood | $57.9 \%$ | 4 Southern Methodist | $43.9 \%$ |
| 5 Columbia | $57.5 \%$ | 5 Claremont McKenna | $43.8 \%$ |


| Statements \% |  |
| :--- | ---: |
| 1 Northwood | $15.4 \%$ |
| 2 NYU | $15.3 \%$ |
| 3 Berkeley | $15.2 \%$ |
| 4 USC | $15.2 \%$ |
| 5 Hamline | $15.0 \%$ |
| Cross Examination \% |  |
| 1 Berkeley | $22.3 \%$ |
| 2 UCLA | $22.2 \%$ |
| 3 Columbia | $22.0 \%$ |
| 4 NYU | $22.0 \%$ |
| 5 Hamline | $21.9 \%$ |

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.

