

Concordia (3-1) -vs- Caltech (0-1)  
02/15/2025 at Pasadena, Calif. ()

Concordia 6, Caltech 1

Date: 02/15/2025

Time: 10 AM

Location: Pasadena, Calif.

Officials: 0, MK Kaminski

Doubles

#1 Doubles

| FINAL                                    | 1 |
|------------------------------------------|---|
| > Jessica Bear / Alicia Da Re [CUI-WT25] | 6 |
| Anika Arora / Yoyo Benchetrit [CIT]      | 1 |

#2 Doubles

| FINAL                                     | 1 |
|-------------------------------------------|---|
| > Bryn Johnson / Sophie Rachor [CUI-WT25] | 6 |
| Hannah Ramsperger / Payal Patel [CIT]     | 3 |

#3 Doubles

| FINAL                                             | 1              |
|---------------------------------------------------|----------------|
| > Cheyenne Houkes / Kristyna Dvorakova [CUI-WT25] | 7 <sup>7</sup> |
| Anna Tanaka / Aoi Kunimoto [CIT]                  | 6 <sup>3</sup> |

Order of Finish: 1, 3

Singles

#1 Singles

| FINAL                      | 1 | 2 |
|----------------------------|---|---|
| > Sophie Rachor [CUI-WT25] | 6 | 6 |
| Yoyo Benchetrit [CIT]      | 4 | 1 |

#2 Singles

| FINAL                     | 1 | 2 |
|---------------------------|---|---|
| > Jessica Bear [CUI-WT25] | 6 | 6 |
| Anna Tanaka [CIT]         | 2 | 1 |

#3 Singles

| FINAL                     | 1 | 2 |
|---------------------------|---|---|
| > Alicia Da Re [CUI-WT25] | 6 | 6 |
| Payal Patel [CIT]         | 4 | 1 |

#4 Singles

| FINAL                     | 1 | 2 |
|---------------------------|---|---|
| > Bryn Johnson [CUI-WT25] | 7 | 7 |
| Anika Arora [CIT]         | 5 | 5 |

#5 Singles

| FINAL                         | 1 | 2 | 3              |
|-------------------------------|---|---|----------------|
| Kristyna Dvorakova [CUI-WT25] | 4 | 6 | 6 <sup>5</sup> |
| > Carissa Gerung [CIT]        | 6 | 2 | 7 <sup>7</sup> |

#6 Singles

| FINAL                       | 1 | 2 |
|-----------------------------|---|---|
| > Pia Starnecker [CUI-WT25] | 6 | 6 |
| Polaris Hayes [CIT]         | 0 | 2 |

Order of Finish: 2, 1, 6, 3, 4, 5