

Occidental (8-8 (2-3 SCIAC)) -vs- #26 Caltech (9-6 (2-2 SCIAC))  
4/13/2024 at Pasadena, Calif. ()

Occidental 0, Caltech 9

Date: 4/13/2024

Time: 10:00 AM

Location: Pasadena, Calif.

Attendance: 60

Officials: 0, Carol Choy

Doubles

#1 Doubles

| FINAL                                       | 1 |
|---------------------------------------------|---|
| Mason Hart / Ace Andres [OXY]               | 1 |
| > Kyle McCandless / Daniel Wen (20/2) [CIT] | 8 |

#2 Doubles

| FINAL                               | 1              |
|-------------------------------------|----------------|
| Brett Miller / Dhruv Verma [OXY]    | 7 <sup>4</sup> |
| > Eric He / Aditya Srinivasan [CIT] | 8 <sup>7</sup> |

#3 Doubles

| FINAL                                | 1 |
|--------------------------------------|---|
| Benjamin Burrows / Dennis Isak [OXY] | 6 |
| > Tejas Ram / Andrew Zabelo [CIT]    | 8 |

Order of Finish: 1, 3, 2

Singles

#1 Singles

| FINAL                           | 1 | 2 |
|---------------------------------|---|---|
| Ace Andres [OXY]                | 4 | 5 |
| > Kyle McCandless (45/17) [CIT] | 6 | 7 |

#2 Singles

| FINAL                             | 1              | 2 |
|-----------------------------------|----------------|---|
| Brett Miller [OXY]                | 6 <sup>4</sup> | 4 |
| > Constantin Cedillo (-/14) [CIT] | 7 <sup>7</sup> | 6 |

#3 Singles

| FINAL                 | 1 | 2 | 3               |
|-----------------------|---|---|-----------------|
| Dennis Isak [OXY]     | 2 | 6 | 0 <sup>8</sup>  |
| > Andrew Zabelo [CIT] | 6 | 3 | 1 <sup>10</sup> |

#4 Singles

| FINAL                  | 1 | 2 |
|------------------------|---|---|
| Benjamin Burrows [OXY] | 5 | 0 |
| > Daniel Wen [CIT]     | 7 | 6 |

#5 Singles

| FINAL            | 1 | 2 |
|------------------|---|---|
| Mason Hart [OXY] | 0 | 2 |
| > Eric He [CIT]  | 6 | 6 |

#6 Singles

| FINAL                     | 1 | 2 |
|---------------------------|---|---|
| Christopher Swanson [OXY] | 1 | 3 |
| > Tejas Ram [CIT]         | 6 | 6 |

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