

Scranton (11-10) -vs- Stevens (12-7)  
05/08/2025 at Pittsburgh, Pa. (Carnegie Mellon University)

Scranton 0, Stevens 4

Date: 05/08/2025

Time: 9:00 am

Location: Pittsburgh, Pa.

Arena: Carnegie Mellon University

Attendance: 8

Doubles

#1 Doubles

| FINAL                                         | 1 |
|-----------------------------------------------|---|
| Gisele Falzone / Mayjah Jean-Pierre [SCRWT25] | 3 |
| > Alix Dry / Stephanie Untermeyer [SIT-W]     | 6 |

#2 Doubles

| UNFINISHED                                  | 1 | 2  |
|---------------------------------------------|---|----|
| Daniella Wisniewski / Erin O'Mara [SCRWT25] | 3 | 0  |
| Lorena Piegas / Gigi Arenas [SIT-W]         | 4 | UF |

#3 Doubles

| FINAL                                       | 1 |
|---------------------------------------------|---|
| Julia Nocentino / Kyleigh McNulty [SCRWT25] | 1 |
| > M. Carbajal Diaz / Sude Aytekin [SIT-W]   | 6 |

Order of Finish: 3, 1

Singles

#1 Singles

| UNFINISHED                   | 1 | 2 | 3  |
|------------------------------|---|---|----|
| Mayjah Jean-Pierre [SCRWT25] | 0 | 3 | 0  |
| Alix Dry [SIT-W]             | 6 | 4 | UF |

#2 Singles

| FINAL                    | 1 | 2 |
|--------------------------|---|---|
| Gisele Falzone [SCRWT25] | 1 | 1 |
| > Sude Aytekin [SIT-W]   | 6 | 6 |

#3 Singles

| FINAL                          | 1 | 2 |
|--------------------------------|---|---|
| Daniella Wisniewski [SCRWT25]  | 2 | 0 |
| > Stephanie Untermeyer [SIT-W] | 6 | 6 |

#4 Singles

| UNFINISHED               | 1 | 2 | 3  |
|--------------------------|---|---|----|
| Erin O'Mara [SCRWT25]    | 1 | 2 | 0  |
| M. Carbajal Diaz [SIT-W] | 6 | 3 | UF |

#5 Singles

| UNFINISHED            | 1 | 2 | 3  |
|-----------------------|---|---|----|
| Paige Hunt [SCRWT25]  | 6 | 0 | 0  |
| Lorena Piegas [SIT-W] | 4 | 1 | UF |

#6 Singles

| FINAL                   | 1 | 2 |
|-------------------------|---|---|
| Brigid O'Mara [SCRWT25] | 1 | 1 |
| > Gigi Arenas [SIT-W]   | 6 | 6 |

Order of Finish: 2, 6, 3