

Oberlin (5-6, 1-0 NCAC) -vs- Ohio Wesleyan (4-3, 0-1 NCAC)  
April 5, 2025 at Delaware, Ohio, USA (Gordon Field House)

Oberlin 7, Ohio Wesleyan 0

**Date:** April 5, 2025

**Time:** 4:30 p.m

**Location:** Delaware, Ohio, USA

**Arena:** Gordon Field House

**Attendance:** 25

**Doubles**

**#1 Doubles**

| FINAL                                | 1              |
|--------------------------------------|----------------|
| > Anna Pastore / Hannah Soong [OBEW] | 7 <sup>7</sup> |
| Riley Brokaw / Frankie Nuss [OWUW]   | 6 <sup>3</sup> |

**#2 Doubles**

| FINAL                                 | 1 |
|---------------------------------------|---|
| > Rachel Allen / Freya Rahm [OBEW]    | 6 |
| Lily Hershey / Emma Pzedpelski [OWUW] | 2 |

**#3 Doubles**

| FINAL                                   | 1 |
|-----------------------------------------|---|
| > Scarlett Kingston / Eva Lopez [OBEW]  | 6 |
| Maisie Dugger / Evaleigh Garnett [OWUW] | 2 |

**Order of Finish:** 2, 3, 1

**Singles**

**#1 Singles**

| FINAL                 | 1 | 2 |
|-----------------------|---|---|
| > Anna Pastore [OBEW] | 6 | 6 |
| Frankie Nuss [OWUW]   | 3 | 0 |

**#2 Singles**

| FINAL                 | 1 | 2 |
|-----------------------|---|---|
| > Rachel Allen [OBEW] | 6 | 6 |
| Lily Hershey [OWUW]   | 2 | 1 |

**#3 Singles**

| FINAL                  | 1 | 2              |
|------------------------|---|----------------|
| > Freya Rahm [OBEW]    | 6 | 7 <sup>7</sup> |
| Emma Pzedpelski [OWUW] | 2 | 6 <sup>2</sup> |

**#4 Singles**

| FINAL                      | 1 | 2 |
|----------------------------|---|---|
| > Scarlett Kingston [OBEW] | 6 | 6 |
| Riley Brokaw [OWUW]        | 2 | 0 |

**#5 Singles**

| FINAL                   | 1 | 2 |
|-------------------------|---|---|
| > Eva Lopez [OBEW]      | 6 | 6 |
| Evaleigh Garnett [OWUW] | 4 | 1 |

**#6 Singles**

| FINAL                 | 1 | 2 |
|-----------------------|---|---|
| > Hannah Soong [OBEW] | 6 | 6 |
| Maisie Dugger [OWUW]  | 3 | 3 |

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