

**#42 Adelphi University (6-3) -vs- Queens College (5-2)**  
**3/13/2025 at Flushing, N.Y. (QC Indoor Tennis Bubble)**

Adelphi University 1, Queens College 6

**Date:** 3/13/2025

**Time:** 1:00 PM

**Location:** Flushing, N.Y.

**Arena:** QC Indoor Tennis Bubble

**Attendance:** 25

**Doubles**

**#1 Doubles**

| FINAL                                      | 1 |
|--------------------------------------------|---|
| > Hugo Munoz Reinoso / Reece Farrow [ADEM] | 6 |
| Alexis Gibiard / Adam Laur [QUEM]          | 4 |

**#2 Doubles**

| FINAL                                    | 1              |
|------------------------------------------|----------------|
| Marko Jovanovic / Rodrigo Ochoa [ADEM]   | 6 <sup>4</sup> |
| > Lucas Foix Sotos / Samuel Linck [QUEM] | 7 <sup>7</sup> |

**#3 Doubles**

| FINAL                                 | 1              |
|---------------------------------------|----------------|
| Louca Bertone / Andrea Albiero [ADEM] | 6 <sup>5</sup> |
| > Tim Andersson / David Cerne [QUEM]  | 7 <sup>7</sup> |

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

**Singles**

**#1 Singles**

| FINAL                     | 1 | 2 |
|---------------------------|---|---|
| Marko Jovanovic [ADEM]    | 4 | 2 |
| > Lucas Foix Sotos [QUEM] | 6 | 6 |

**#2 Singles**

| FINAL                  | 1 | 2 |
|------------------------|---|---|
| Louca Bertone [ADEM]   | 2 | 1 |
| > Tim Andersson [QUEM] | 6 | 6 |

**#3 Singles**

| FINAL                 | 1 | 2 |
|-----------------------|---|---|
| Andrea Albiero [ADEM] | 2 | 4 |
| > Loup Alleno [QUEM]  | 6 | 6 |

**#4 Singles**

| FINAL                      | 1 | 2 |
|----------------------------|---|---|
| > Spy. Papageorgiou [ADEM] | 6 | 6 |
| Alexis Gibiard [QUEM]      | 4 | 3 |

**#5 Singles**

| FINAL                 | 1 | 2 |
|-----------------------|---|---|
| Reece Farrow [ADEM]   | 2 | 2 |
| > Samuel Linck [QUEM] | 6 | 6 |

**#6 Singles**

| FINAL                | 1 | 2 |
|----------------------|---|---|
| Rodrigo Ochoa [ADEM] | 2 | 1 |
| > Adam Laur [QUEM]   | 6 | 6 |

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