

#### CASE STUDY

# How One School Leveraged a Wisr Virtual Community to Support and Yield More Underrepresented Students

Public University in the Northeast with 6,000+ Undergraduate Students

### **Challenge:**

This institution was looking for a way to centralize their admitted-student communications and allow admitted students to connect with one another. They also wanted to provide a virtual space where admitted students could socialize and build community, even before stepping foot on campus.

#### Solution:

In 2021, this school partnered with Wisr Virtual Communities to build an Admitted Student Network that:

- Extended their reach beyond traditional social media with the added benefits of privacy and security
- Allowed students to engage in public and private conversations specific to their needs, interests, and identities (e.g., honors program community)
- Provided data and analytics to inform their overall recruitment strategy and individual outreach

# **Impact Highlights** *Entering Class 2022*

4.6x

Higher yield rate for students who joined Wisr before depositing compared to students who did not join Wisr

3.4x

Higher yield rate for firstgeneration students who joined Wisr before depositing compared to first-generation students who did not join Wisr

# Impact:

By engaging with relevant public and private communities on the Wisr platform, admitted students not only developed a greater sense of belonging but also deposited at a much higher rate than their peers who did not join Wisr.

The platform also supported underrepresented students, including first-generation and international. Their engagement on the platform was a strong indicator of intent to enroll and allowed this institution to further improve its campus diversity.

# A Closer Look at Wisr's Impact with Underrepresented Students

EC22 yield rates for students who joined Wisr before depositing compared to those who did not join Wisr:

3.4x

higher for **first-generation** students (47% vs. 14%)

3.5x

higher for **Black/African American** students (35% vs. 10%)

3.8x

higher for **Hispanic/Latinx** students (34% vs. 9%)