

# A simpler path for higher education

# Navarro College



## **SITUATION**

Over the years, this central Texas college had chosen to modernize their telecommunications systems by investing in a Voice over IP system. However, they were less than thrilled with the type of service that their current provider, AT&T, offered.

In a stoke of serendipity, this Network Administrator randomly fielded a call from a SpectrumVoIP employee who was trying to contact another campus. Even though Navarro was using another provider at the time, the call sparked a relationship and they remained connected moving forward. When it finally came time for Navarro College to move carriers, he knew exactly who to call to get what they needed.

#### **CHALLENGE**

This Network Administrator felt that their current provider gave the correct technological solution, but at the cost of human-centric customer service. His experience with AT&T felt cold, soulless, and came at a too high of a price point.

#### SPECTRUMVOIP SOLUTION

SpectrumVoIP was able to help Navarro College seamlessly transition their campuses to a state-of-the-art VoIP system without saddling them with upfront costs. From setup to training to triage, they experienced dedicated, Level 1 tech support that was prepared to help at a moment's notice. In the most unlikeliest of connections, this Network Administrator found a true partner in SpectrumVoIP, one that could not only increase their bottom-line savings but their confidence in human-centric service as well.

#### **OUTCOME**

- Peace of mind through personal customer service that made Navarro College feel seen and heard
- · Offered a partnership as well as a service
- Customized the VoIP solution to meet the unique needs of Navarro College campuses
- Seamlessly transitioned from their old VoIP system
- On-the-spot IT triage to tackle issues ASAP



## **INTRO**

4 College Campuses
700+ Employees
10,000+ Students
Used PBX (Private Branch
Exchange) and VoIP with
AT&T and one other
provider previously



"Communication is key, and SpectrumVoIP provides."

Michael Robinson
Network/Telecom Administrator