A day in the life – Voigt, the **Professor**

The Connected App maps out a clear path for Voigt to go from the parking structure to each of the landmarks/ meeting points in his daily schedule.

As homework assignments flow in through the connected blackboard, Voigt is able to quickly and seamlessly distribute grading workload amongst his teaching assistants

A student requests a meeting with Voigt and Voigt accepts. The connected app dynamically adjusts his schedule and directs him to the agreed-upon meeting location

Smart Cameras recognize Voigt and grant him access into the building and his office.

Voigt's connected gradebook identifies students who are struggling with performance and attendance, and alerts him while sending out emails requesting office hours for individualized attention

Voigt arrives at the University campus. His connected app scans his schedule and first meeting/class of the day and directs him to the nearest physical parking structure. Smart cameras scan his license plate and face, and direct him to the first available faculty parking space.

The classroom experience is dynamic and engaging for the students participating, but just as engaging for those who are not present. A telepresence streaming platform allows students who are not in attendance to actively participate and follow along. The session, along with decks and deliverable deadlines, is recorded and automatically distributed to all students

At the end of the day, Voigt's app notices there are no more events on his calendar and suggests a departure time from campus that accounts for traffic.

As Voigt heads into his first class of the day, Outlook automatically syncs with his note-taking app and course planner to provide him with an agenda and lesson plan, which he reviews in the minutes before class