



Keeping Attendance in Class: There's an App for That

Perry Samson, Climate and Space Sciences and Engineering
Judy Yu, University of Michigan Academic Innovations Consultant

THE ISSUE

Current methods for taking attendance require special technology or manual intervention by instructor or assistant.

THE GOAL

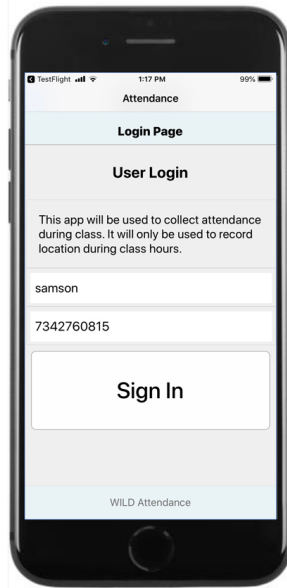
Provide a phone-based app that recognizes when you are physically in a classroom while respecting student privacy.

PRIVACY

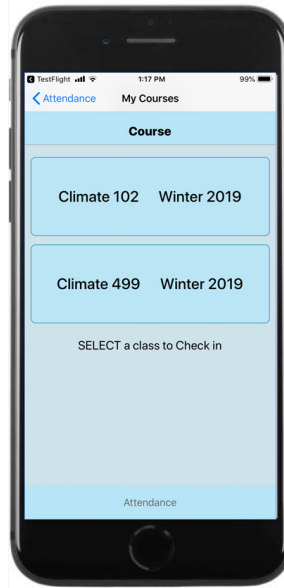
The app will ONLY report presence in the classroom. No other location information is shared.

Student without access to their phone or who chooses to opt out can alternatively register their attendance on instructor's device in the classroom.

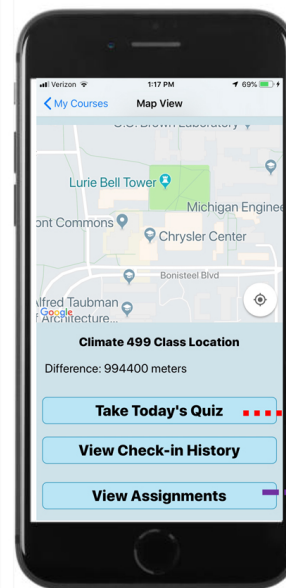
Registration/Login



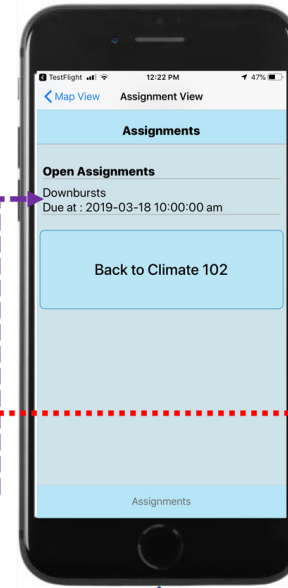
Select Course



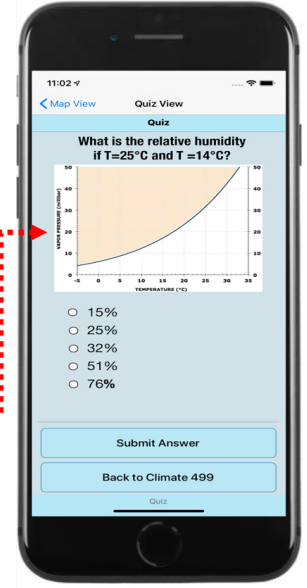
Record Presence



View Assignments



Student Response



TRY IT IN YOUR COURSE!



Available for both
iOS and Android
Devices

<http://bit.ly/AtApp>

Can report directly to
Canvas Gradebook

Student Name	Secondary ID	Atmospheric Basics Out of 10	Atmospheric Layers Out of 10	Atmospheric Energy Out of 10	Climate Change: Natural Out of 10	Climate Change: Anthropogenic Out of 10	Uneven Heating Out of 10
[Student Name]	[Secondary ID]	10	9	10	10	10	10
[Student Name]	[Secondary ID]	9	-	-	-	-	-
[Student Name]	[Secondary ID]	10	10	10	9	10	-
[Student Name]	[Secondary ID]	10	10	9	0	-	-
[Student Name]	[Secondary ID]	10	10	10	10	8	10
[Student Name]	[Secondary ID]	10	10	10	10	10	10

Reads list of
Canvas Assignments