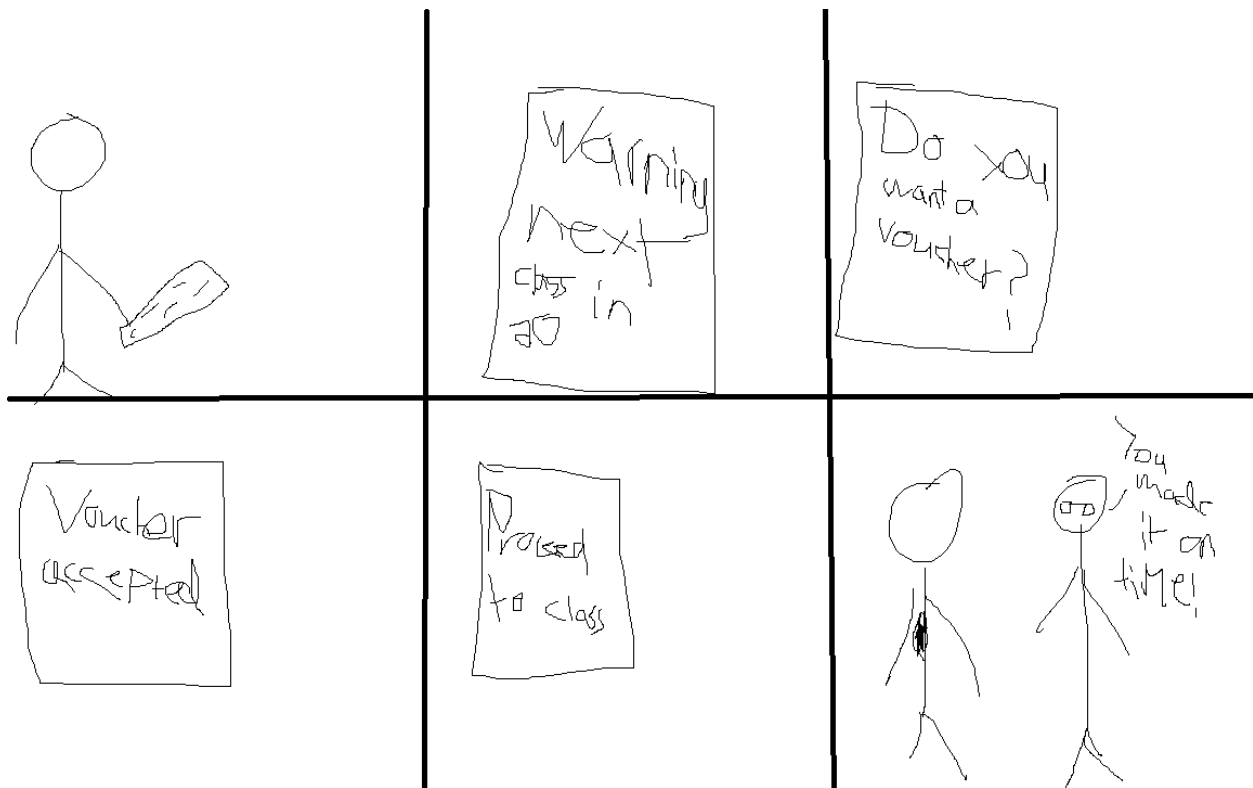


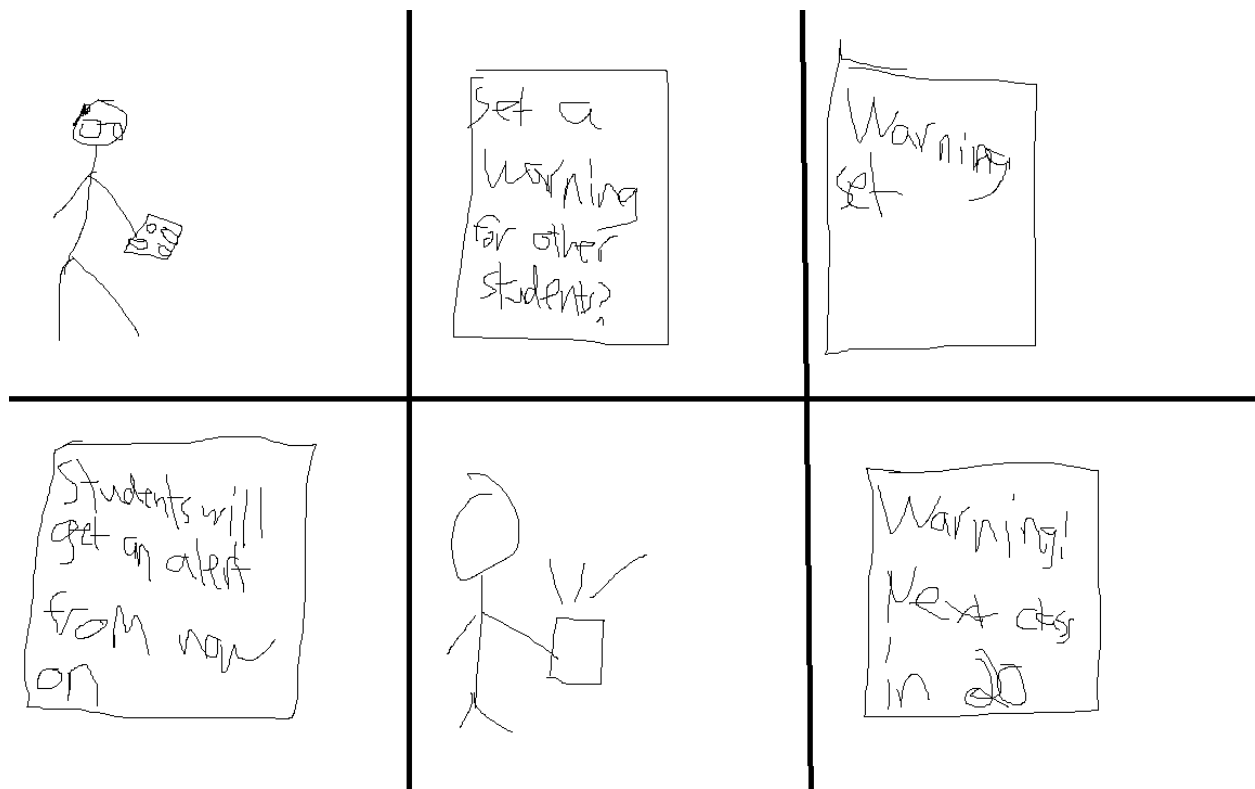
Here, I've crafted three scenarios showcasing the app's functionality on campus from different perspectives.

Scenario 1: Meet Dave. Dave is a decent student, but he's bogged down by the fact that he has two classes back-to-back, despite them being on different sides of campus. Dave is frustrated by this and has thus downloaded the app to get an excuse on the day of these classes, so he can get the best of both worlds.



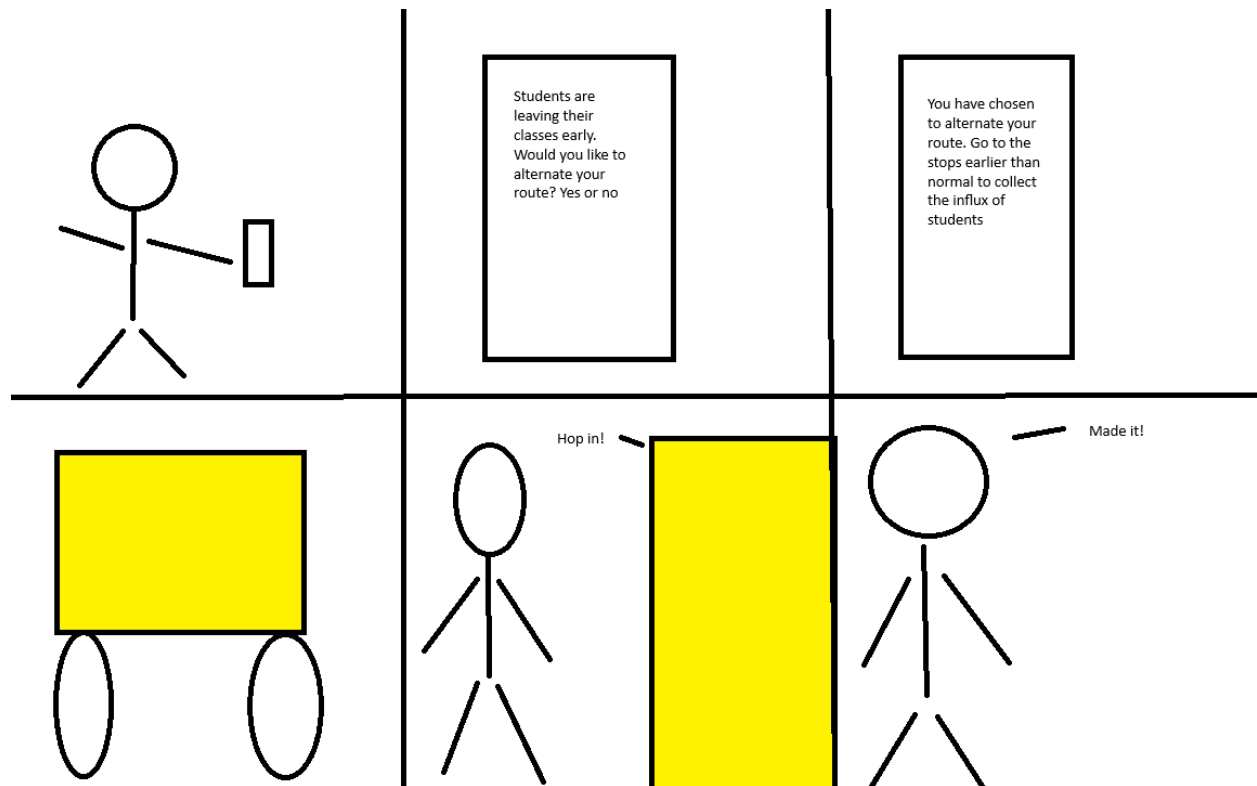
As you can see, Dave got a warning that his far-away class was coming up, so he got a voucher to leave his current class only to get to this class on time. Now Dave can do his best in both classes by being there at the start!

Scenario 2: Meet Eleanor. Eleanor is Dave's teacher. She likes Dave but hates how he's always late. She knows it isn't his fault, but it doesn't change the reality. So, she downloaded this app to see if she could make things better for both.



As you can see, this comic takes place right before Dave's. Eleanor enabled vouchers for her class, so Dave can get to hers on time without consequences. It makes things better for both as promised, and much less complicated.

Scenario 3: Meet Lisa. Lisa is a bus driver. Despite Columbia's messy traffic, Lisa is glad to be able to help students get where they need. However, she dislikes having to take risks for students whose classes are far away but close in time, especially if trains are passing through. So, she got this app to get to bus stops earlier and hopefully avoid trains and traffic.



As you can see from this scenario, Lisa is able to use the app to update her bus schedule, so students won't just have to wait for an extra 20 minutes for the same bus arrival. It's more efficient and gives Lisa some spare time!