



INTERMEDIATE iOS

*Friday
July 8, 2016*

ngblaylock.github.io/ios-class/

*Notes for this entire week, and
instructions on how to download
them to iBooks.*



"Mary had a little smartphone. It's case was white as snow. Everywhere that Mary went her phone was sure to go."



Coming Fall 2016

<http://www.apple.com/ios/ios10-preview/>

AIRDROP



- Allows you to send a file over to another apple device.
- Only newer devices allow airdrop (ex. my iPad 2 is not compatible with airdrop.)
- A good example of this is sharing photos or videos.
- Make sure that both WiFi and Bluetooth are turned on both devices.
- Make sure that you are discoverable by the person you want to receive from.
- A little buggy with older devices.



AIRDROP



- Use airplay to connect with an Apple TV (\$65+) or Airplay enabled speakers.
- Play movies, music, youtube, pandora, and many more.
- View photos from your iPhone full screen.
- Mirror your iPhone or iPad screen so everyone can see what you are doing. (I use this for class)
- Similar to Chromecast.



FACE TIME



- Face Time is for video calling for Apple Devices. (Microsoft's version is called Skype)
- The other user must be using an Apple device. You can get different apps similar to face time if you want to talk to family and friends who don't have an apple device, such as Skype, Google Hangouts, or Zoom.
- There are still a lot of issues with video calling, and there may be a lot of cutting out due to poor internet connectivity.

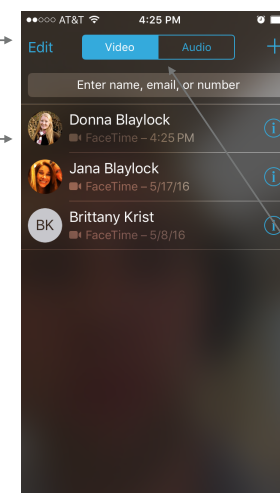


CALL SOMEONE ON FACE TIME



Edit your list of recent contacts.

Recent Contacts



Add a contact for a call.

Gives information for the contact.

Choose to do a video call or an audio call.

CALL SOMEONE ON FACE TIME



Who you are calling.

This is you when you call.

Switch to the front or back camera.



End the call

Turn off the microphone.

FACE TIME



- The Health app that **EVERYONE SHOULD USE** at least a little bit.
- Enter your health data in this one app. It may help when you visit the doctor.
- If you wear a fitness tracker, you may be able to connect it to this health app.
- There are in app suggestions for what can connect to health.
- **PUT IN EMERGENCY INFORMATION THAT CAN BE ACCESSED IN THE LOCK SCREEN!**

HEALTH AT A GLANCE



View your dashboard by timeframe.

Graphs that allow you to visualize how you are doing.



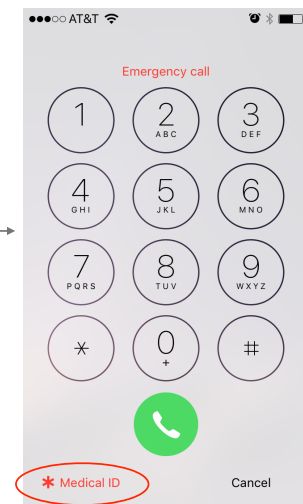
-Dashboard

-Health Data
(Enter in manually your health needs)

-Sources (Tells you what apps you are using with Health)

-Medical ID (This is the info that you will see in the lock screen)

LOCK SCREEN>EMERGENCY>MEDICAL ID



PRINTING FROM YOUR DEVICE



<http://www.cnet.com/how-to/how-to-print-wirelessly-from-your-iphone-ipad-or-ipod-touch/>

SIRI TRICKS



ESSENTIAL SIRI COMMANDS YOU SHOULD KNOW

<http://www.macworld.com/article/2148304/16-things-you-should-know-how-to-do-with-siri.html>

MORE AWESOME COMMANDS FOR SIRI

<http://www.lifehack.org/articles/technology/15-awesome-things-you-didnt-know-siri-can-for-you.html>

FINAL MESSAGE



Thank you all for your participation in class this week. I know we went over a lot of information in a short amount of time, but hopefully you will be more familiar with some of the many features that come with the iPhone. We weren't able to cover even a third of the possibilities, so I would encourage all of you to explore anything and everything that you are interested in. Google is a great resource, as well as YouTube. Those are the first places I go to learn something new. Share what you have learned with your family and friends, and enjoy using technology. Thanks again for a great class! Feel free to email me even after the class ends.

—Nathan Blaylock