

Hello, iOS!

Your Tools

- Xcode
- iOS Simulator

Objective-C

```
void simpleFunction(int p);

#import <Foundation/Foundation.h>

int main (int argc, const char * argv[])
{
    @autoreleasepool {
        int foo = 99;
        foo++;

        NSDate *myDate = [[NSDate alloc] init];

        for (int i = 1; i < foo; i++) {
            simpleFunction(i);
        }
        @try {
            simpleFunction(foo);
        }
        @catch (NSException *exception) {
            NSLog(@"An error occurred: %@", [exception reason]);
        }
    }
    return 0;
}
```

MVC

- Model
- View
- Controller

Project

- Storyboard
- Simple Interaction
- Tableviews
- Saving Data

Deployment

- Become a University Developer
 - send us your email address to add you to UCI's program
- Device ID
- Certificate
- Provisioning Profile

Resources

- developer.apple.com
- [lynda.com](https://www.lynda.com) (free trial)
- [stackoverflow](https://stackoverflow.com)
- cocoacontrols.com

Thank You &
Good Luck!