ATLS 4320/5320: Advanced Mobile Application Development
Swift 3/Xcode 8 to Swift 4/Xcode 9 Conversion

When converting a project from Swift 3/Xcode 8 to Swift 4/Xcode 9 you will get 2 warnings
1. Conversion Swift 4 is available
    a. Click then select your targets(all)
    b. Minimize inference (recommended)
    c. Next, OK
    d. Update to latest Swift syntax
2. Update to recommended settings
    a. Click then select all check boxes
    b. Perform Changes

Select Project and go into the Info tab.
Change iOS Deployment Target to 11.2.
Build and you'll get another warning: The use of Swift 3 @objc inference in Swift 4 mode is deprecated. Please address deprecated @objc inference warnings, test your code with "Use of deprecated Swift 3 @objc inference" logging enabled, and then disable inference by changing the "Swift 3 @objc Inference" build setting to "Default" for the "music" target.

Select your App target and go into the Build Settings tab.
Towards the bottom go to the Swift Compiler – Code Generation section
Change Swift 3 @objc Interface to Default
Further down make sure the Swift Language Version is 4.

Build again and all the warnings should be gone other than possibly needing a 1024x1024 app icon.