Mindluster Platform

# About the course Objective C Series

While they are both rooted in C, they are two completely different languages. A major difference is that Objective-C is focused on runtime-decisions for dispatching and heavily depends on its runtime library to handle inheritance and polymorphism, while in C++ the focus usually lies on static, compile time, decisions.

**Programming Category's Courses**

# Course Lesson(13)

Lesson 1 : **Beginning Objective C Data Types Bool raywenderlich com**

Lesson 2 : **Beginning Objective C Data Types Floats raywenderlich com**

Lesson 3 : **Beginning Objective C Data Types Integer raywenderlich com**

Lesson 4 : **Beginning Objective C Data Types Enums and Bitmasks raywenderlich com**

Lesson 5 : **Beginning Objective C Initializers raywenderlich com**

Lesson 6 : **Beginning Objective C Classes and Methods raywenderlich com**

Lesson 7 : **Beginning Objective C Properties raywenderlich com**

Lesson 8 : **Objective C Protocol and Delegates raywenderlich com**

Lesson 9 : **Objective C Memory Management raywenderlich com**

Lesson 10 : **Objective C Memory Management with ARC raywenderlich com**

Lesson 11 : **Objective C Categories raywenderlich com**

Lesson 12 : **Objective C Runtime raywenderlich com**

Lesson 13 : **Objective C Blocks raywenderlich com**

# Related courses

**React Projects Workshops**

**Node js back end JavaScript**

**Python programming language**

**Social Network Theme UI With Sass**

**Full Stack React Django**

**Build a Node js App With Sequelize**

business@mindluster.com