![Mind Luster logo]

Mindluster Platform

# About the course Unity Intermediate

It can take around three to six months to master Unity. It could be less if you already have significant programming experience and game development skills. You can speed up the process by learning C# and Javascript before you get started with Unity. Learning how to code a game with no experience is also a good idea .

**Programming Category's Courses**

# Course Lesson(50)

Lesson 1 : **FIRST PERSON MOVEMENT in Unity FPS Controller**

Lesson 2 : **Shooting with Raycasts Unity Tutorial**

Lesson 3 : **How to get Good Graphics in Unity**

Lesson 4 : **TOP DOWN MOVEMENT in Unity**

Lesson 5 : **Basics of Shader Graph Unity Tutorial**

Lesson 6 : **SCRIPTABLE OBJECTS in Unity**

Lesson 7 : **How to make a Dialogue System in Unity**

Lesson 8 : **How to make a LOADING BAR in Unity**

Lesson 9 : **GRASS SWAY in Unity SHADER GRAPH**

Lesson 10 : **Make your Characters Interactive Animation Rigging in Unity**

Lesson 11 : **NEW INPUT SYSTEM in Unity**

Lesson 12 : **2D PATHFINDING Enemy AI in Unity**

Lesson 13 : **FORCE FIELD in Unity SHADER GRAPH**

Lesson 14 : **Post Processing in Unity Image Effects Tutorial**

Lesson 15 : **PROCEDURAL TERRAIN in Unity Mesh Generation**

Lesson 16 : **How to make a BOSS in Unity**

Lesson 17 : **SHATTER DESTRUCTION in Unity Tutorial**

Lesson 18 : **How to make a Minimap in Unity**

Lesson 19 : **GRENADE BOMB in Unity Tutorial**

Lesson 20 : **SIMPLE CARTOON WATER in Unity**

Lesson 21 : **Turn Based Combat in Unity**

Lesson 22 : **TOP 10 UNITY TIPS 2017**

Lesson 23 : **Weapon Switching Unity Tutorial**

# Related courses

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