

Mindluster Platform

About the course **Unity Beginner**

However, if you have little or no experience with Unity or coding, and simply want to begin to understand some basic workflows and concepts, then we suggest that you download the free version of the Unity editor via the "First-time Users" option on our Getting Started page.

Programming Category's Courses

Course Lesson(63)

Lesson 1 : [How to make a Video Game Getting Started](#)

Lesson 2 : [How to make a Video Game in Unity BASICS E01](#)

Lesson 3 : [How to make a Video Game in Unity PROGRAMMING E02](#)

Lesson 4 : [How to make a Video Game in Unity MOVEMENT E03](#)

Lesson 5 : [How to make a Video Game in Unity CAMERA FOLLOW E04](#)

Lesson 6 : [How to make a Video Game in Unity COLLISION E05](#)

Lesson 7 : [GAMEPLAY How to make a Video Game in Unity E06](#)

Lesson 8 : [SCORE UI How to make a Video Game in Unity E07](#)

Lesson 9 : [GAME OVER How to make a Video Game in Unity E08](#)

Lesson 10 : [WINNING LEVELS How to make a Video Game in Unity E09](#)

Lesson 11 : [FINISHING UP How to make a Video Game in Unity E10](#)

Lesson 12 : [How to BUILD EXPORT your Game in Unity Windows | Mac | WebGL](#)

Lesson 13 : [TOP 10 UNITY TIPS 2017](#)

Lesson 14 : [How to make a HIGH SCORE in Unity](#)

Lesson 15 : [TOP 10 UNITY TIPS 2](#)

Lesson 16 : [Smooth Camera Follow in Unity Tutorial](#)

Lesson 17 : [How to get Good Graphics in Unity](#)

Lesson 18 : [Introduction to AUDIO in Unity](#)

Lesson 19 : [POWER UPS in Unity](#)

Lesson 20 : [LIGHTING in Unity](#)

Lesson 21 : [TILEMAPS in Unity](#)

Lesson 22 : [Everything to know about the PARTICLE SYSTEM](#)

Lesson 23 : [REALTIME LIGHTING in Unity](#)

Lesson 24 : [**CAMERA SHAKE in Unity**](#)

Lesson 25 : [**MAKE YOUR GAME RUN SMOOTH Unity LOD Tutorial**](#)

Lesson 26 : [**Unity NavMesh Tutorial Basics**](#)

Lesson 27 : [**SCULPT PAINT TEXTURE in Unity**](#)

Lesson 28 : [**Unity NavMesh Tutorial Animated Character**](#)

Lesson 29 : [**THIS TOOL IS AWESOME ProGrids Tutorial**](#)

Lesson 30 : [**MODELING IN UNITY ProBuilder Tutorial**](#)

Lesson 31 : [**Basics of Shader Graph Unity Tutorial**](#)

Lesson 32 : [**HOLOGRAM using Unity Shader Graph**](#)

Lesson 33 : [**MAKE GAMES WITHOUT CODE Unity 3D Game Kit**](#)

Lesson 34 : [**How to make a 2D Game in Unity**](#)

Lesson 35 : [**2D Movement in Unity Tutorial**](#)

Lesson 36 : [**NEW PREFAB WORKFLOWS Unity Tutorial**](#)

Lesson 37 : [**2D Camera in Unity Cinemachine Tutorial**](#)

Lesson 38 : [**2D Shooting in Unity Tutorial**](#)

Lesson 39 : [**MAKE ORGANIC LEVELS Unity Sprite Shape**](#)

Lesson 40 : [**ANIMATE 2D CHARACTERS in Unity**](#)

Lesson 41 : [**MILLIONS OF PARTICLES Unity VFX Graph**](#)

Lesson 42 : [**NEW INPUT SYSTEM in Unity**](#)

Lesson 43 : [**FIRE AND SMOKE with Unity VFX Graph**](#)

Lesson 44 : [**FIRE AND SMOKE with Unity VFX Graph**](#)

Lesson 45 : [**QUESTING SYSTEM in Unity**](#)

Lesson 46 : [**How to get GOOD GRAPHICS Upgrading to HDRP**](#)

Lesson 47 : [**SIMPLE CARTOON WATER in Unity**](#)

Lesson 48 : [**SNOW in Unity SHADER GRAPH**](#)

Lesson 49 : [**2D Lights in Unity**](#)

Lesson 50 : [**CONTROLLER INPUT in Unity**](#)

Lesson 51 : [**TOP DOWN MOVEMENT in Unity**](#)

Lesson 52 : [**TOP DOWN SHOOTING in Unity**](#)

Lesson 53 : [**FIRST PERSON MOVEMENT in Unity FPS Controller**](#)

Lesson 54 : [**MAKE AN RPG WITHOUT CODE Unity Creator Kit**](#)

Lesson 55 : [**BUILD LEVELS QUICKLY in Unity with SNAPS**](#)

Lesson 56 : [**MAKING YOUR FIRST FPS in Unity with FPS Microgame**](#)

Lesson 57 : [**MELEE COMBAT in Unity**](#)

Lesson 58 : [FIREWORKS in Unity using VFX Graph](#)

Lesson 59 : [How to make AWESOME Scene Transitions in Unity](#)

Lesson 60 : [HIGH QUALITY LIGHTING using Light Probes Unity Tutorial](#)

Lesson 61 : [Get started with 2D Shader Graph in Unity Dissolve Tutorial](#)

Lesson 62 : [THIRD PERSON MOVEMENT in Unity](#)

Lesson 63 : [EVERY Image Effect in Unity Explained Post Processing v2 Tutorial](#)

Related courses

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[Python programming language](#)

[Social Network Theme UI With Sass](#)

[Full Stack React Django](#)

[Build a Node js App With Sequelize](#)



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