



Create with VR for Educators

Educator Resource Links

In this document you will find a list of additional resources that will help you extend and enhance the delivery of your class, as well as forums and communities where you can find help and connect with fellow educators.

Licenses	Student plan - Unity Professional license for students
	Educator Plan - Unity Professional License for individual educators
	Education Grant License - licenses for school lab and/or classroom usage, batch installation capabilities.
	Personal license - basic license for anyone
Community	Join the Unity Teach Community Facebook Group
	Unity Forums - an extensive archive of knowledge about the Unity ecosystem, consult the forums for insight and support. You can find out the latest developments, submit feedback and engage with the developers of Unity.
	Unity Answers - beginners and experts alike post to this platform, so they can help each other out with Unity. The built-in voting system helps you find the best answers faster.
	YouTube: - there are many channels and videos dedicated to learning Unity. Some popular channels include Game Dev Unlocked (created by established creator David Wehle), Brackeys, Code Monkey, and Dani.
	Discord - Discuss Unity in real time. Join at https://discord.com/invite/unity .

	Stack Exchange and Stack Overflow - these open communities help creators in diverse fields get their questions answered with a reputation award process. Stack Overflow is dedicated to programming. On Stack Exchange, check out questions tagged “unity” in the gamedev exchange .
	Twitter -follow @unity3D and watch #unity and other hashtags to see what the Unity Community is creating.
	Reddit-a network of communities based on people’s interests. Take a look at the Unity , Unity3D , and Unity2D communities just for starters.
Unity Learn	Unity Learn Educators Hub - an educator one-stop-shop with curated tutorials, projects and courses for teaching & learning Unity.
	Educators Live - get support teaching Unity and stay informed about the rapidly-evolving fields of real-time interactive development.
	Create with Code For Educators - all the resources required to bring Unity educators’ most popular programming course into the classroom.
	Create with VR for Educators - all the resources required to bring Unity’s flagship VR course into the classroom.
	Unity for Educators: A Beginner’s Guide Course - professional development for educators getting started with Unity.
	Unity Essentials Pathway - for educators or students new to Unity. A first step to learning the background, context, and skills needed to create in Unity.
	Unity Teach Website - the homepage for all programs and products for Unity educators.
	Get Unity Certified - list of all Unity certifications and exam objectives.
Classroom Resources	Unity Editor Interface Guide - a handy guide of editor tips and shortcuts for students
	Project Strategy Guide - a list of independent learning strategies to help students get unstuck and extend themselves

	Unity for Educators: A Beginner's Guide Course Book - from the Unity for Educators: A Beginner's Guide Course includes templates and guides to support the development of your Unity curriculum.
Unity in the Industry	Unity industry use cases and solutions
	Unity for Everyone Video
	Unity for Humanity - inspiring Unity creators and their projects
	Made with Unity - inspiring projects that span across industries, made with Unity
Hackathons, Game Jams, Creative Challenges & Developer Events	Tips for Hosting a Unity Game Jam
	Games for Change
	Unity Unite Developers Conferences
	Unity Developer Days
	Unity Evangelism Events
Suggested Course Adaptations and Alternatives to Develop Unity Skills	
Teaching with Zoe	Getting Started with Zoe - Zoe enables simple and accessible VR creation. Available as a plug-in for Unity as well as a standalone app for VR headsets
Teaching Programming Fundamentals and C#	Code.org
	Computer Science Teachers Association Website
	Code Combat

	Endless Mission
Teaching with Ready Maker	Ready Maker
	Unity Learn - Space Chicken Project
Virtual Machines for Remote Learning	Unity Learn Tutorial For AWS Virtual Machines