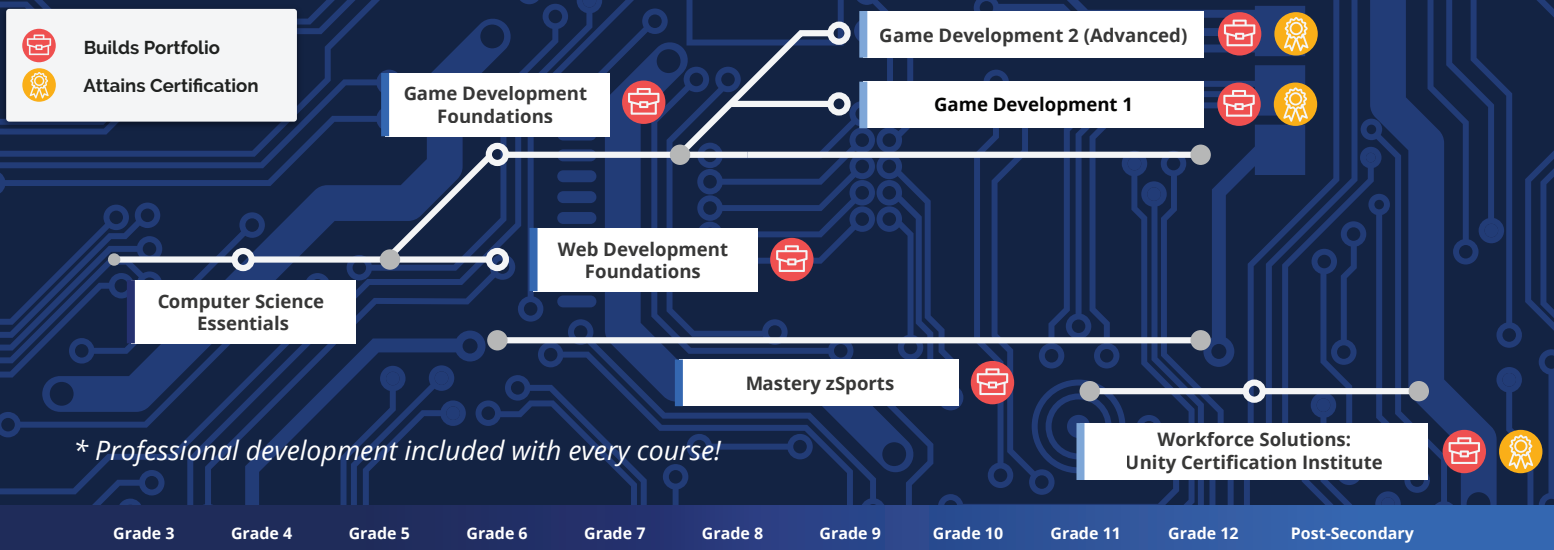


zSpace and Mastery Coding Career & College Pathway



Foundations License

Grade Band: 6-10
Core Skills: HTML, CSS, JavaScript

- ✓ Capstone Project
- ✓ Builds Portfolio
- ✓ STEM Aligned

Certifications License

Grade Band: 9-12
Core Skills: JavaScript, Unity, C#, Git, 3D Modeling

- ✓ Capstone Project
- ✓ Builds Portfolio
- ✓ STEM Aligned
- ✓ Prepares for Unity Certs

Explorations License

Grade Band: 3-6
Core Skills: Cybersafety, Digital citizenship

- ✓ STEM Aligned

Mastery zSports

Grade Band: 6-12
Core Skills: Critical Thinking, Communication

- ✓ STEM Aligned
- ✓ Builds Portfolio

Workforce Solutions: Unity Certification Institute

Grade Band: Adult Learners
Core Skills: C#, App Development, Asset management

- ✓ Capstone Project
- ✓ Prepares for Unity Certs
- ✓ Builds Portfolio

Extended Learning: zSports Camps and Clubs

Grade Band: 3-12
Games Offered:

- ✓ Among Us
- ✓ Minecraft
- ✓ Fortnite
- ✓ Overwatch
- ✓ Rocket League

Our Materials:

- ✓ Provide pathways to CTE certifications
- ✓ Align to the 5 SEL core competencies
- ✓ Incorporate standards-based, project-based learning
- ✓ Ready students for high-paying careers

Certifications:

Our materials prepare students to attain the Unity User: Programmer, Unity User: Artist, and Unity Certified Associate: Game Developer certifications.

Mastery zSports is exclusively available on the Inspire and Inspire Pro.

zSpace + eSports

An immersive experience beyond gaming.

Deliver evidence based instruction in science, math, and CTE powered by AI-accelerated performance and the lowest system latency, tailored for gamers and creators.



Up your game with the leading AR/VR and gaming technology

Experience uncompromised performance and speed with 11th Gen Intel® processors and NVIDIA® GeForce RTX™ 30 Series graphics cards. See every glorious detail on its 15.6” PANTONE® Validated 4K Ultra HD narrow bezel display. Stay cool and keep things quiet with strategically placed high-efficiency fans and the latest thermal cooling technology. Run any game with both Unity and Unreal engines built in.

	zSpace Inspire	zSpace Inspire Pro
Operating System	Windows 11 Pro 64-bit	Windows 11 Pro 64-bit
CPU and Chipset	Intel Core™ i5-11400H processor	Intel Core™ i7-11800H processor
Memory	Dual-channel 16GB DDR4 SDRAM	Dual-channel 32GB DDR4 SDRAM
Display	15.6” HD Display with IPS technology Ultra HD 3840 x 2160 in 2D mode, Acer ColorBlast technology, Pantone® validated, Delta E<2, 100% Adobe RGB color gamut, SpatialLabs 3D Stereoscopic module, 1920 x 2160 in 3D mode	15.6” HD Display with IPS technology Ultra HD 3840 x 2160 in 2D mode, Acer ColorBlast technology, Pantone® validated, Delta E<2, 100% Adobe RGB color gamut, SpatialLabs 3D Stereoscopic module, 1920 x 2160 in 3D mode
Graphics	NVIDIA® GeForce RTX™ 3060 with an 6GB GDDR6 VRAM	NVIDIA® GeForce RTX™ 3080 with and 6GB GDDR6 VRAM
Storage	512 GB SSD, PCIe Gen4, 16 GB/s, NVMe	1 TB SSD, PCIe Gen4, 16 GB/s, NVMe
Webcam	1280 x 720 resolution 720p HD audio/video recording	1280 x 720 resolution 720p HD audio/video recording
Eye-Tracking Camera	1280 x 480 resolution (VGA x 2) with SpatialLabs technology	1280 x 480 resolution (VGA x 2) with SpatialLabs technology
Wireless and Networking	Intel® Wireless Wi-Fi6 AX201 802.11a/b/g/n/ac/2+ax wireless LAN Supports Bluetooth® 5.1 Gigabit Ethernet, Wake-on-LAN ready	Intel® Wireless Wi-Fi6 AX201 802.11a/b/g/n/ac/2+ax wireless LAN Supports Bluetooth® 5.1 Gigabit Ethernet, Wake-on-LAN ready
Input and Output	USB Type-C port: USB 3.2 Gen 2 Thunderbolt 4 DisplayPort 1.4 HDMI port with HDCP support SDCard reader Ethernet (RJ-45) port	USB Type-C port: USB 3.2 Gen 2 Thunderbolt 4 DisplayPort 1.4 HDMI port with HDCP support SDCard reader Ethernet (RJ-45) port