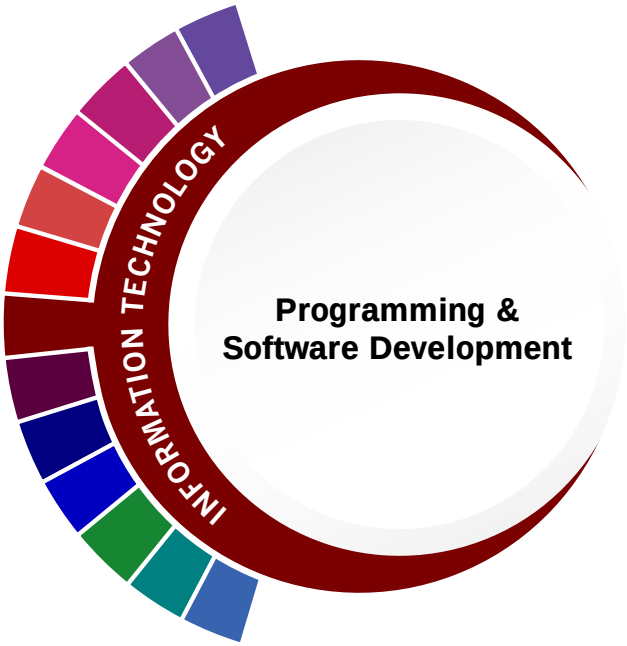
Unity Certified Programmer

INDUSTRY-BASED CERTIFICATION DESCRIPTION

The Unity Programmer certification covers the core skills needed to contribute to the technical execution of a project from conception through launch, and beyond. Becoming certified will show employers that you are adept at coding solutions to tricky problems. You'll demonstrate that you can operate at a professional level to create the UI, script user-interactions, integrate visual and audio assets, implement application state logic, simulate physics, debug code, and optimize performance.

The Unity Certified Programmer exam measures the following objectives: programming core interactions, working in the art pipelines, developing application systems, programming for scene and environment design, optimization of performance platforms, and working in software development teams.

For additional information, please visit the following link: https://certification.unity.com/products/certified-programmer



CERTIFYING ENTITY	ADDITIONAL INFORMATION	
Unity certification@unity3d.com https://unity.com/	Exam Name: Certified Unity Programmer Exam Webpage: https://certification.unity.com/products/certified-programmer Number of Questions: 40 to 70 questions Question Type: Mulitiple choice Exam Time: 105 minutes	Exam Site: PearsonVue Testing Center Exam Price: $259 Candidate Requirements: https://certification.unity.com/products/certified-programmer Study Materials & Resources: https://certification.unity.com/products/certified-programmer