

Schell Games Apprenticeship Program (SGAP)

High-Quality Gaming Education with CCAC

Schell Games is partnering with the Community College of Allegheny County to sponsor an apprenticeship program for students looking to get into the games industry. Each apprentice will complete an Associates Degree in <u>Multimedia Programming, Simulation, and Gaming</u>, attending half-time (20 hours per week) for three (3) years starting in the fall of 2023. **Full tuition is paid for by Schell Games**.

Real-World Game Studio Experience

Additionally, each apprentice will be paid up to 20 hours per week, which will be spent gaining on-the-job experience at Schell Games' Station Square studio and will include: professional training and development, studio-specific onboarding and curriculum, and project work as assigned.

How to Apply

Apply to CCAC, select Multimedia Programming, Simulation and Gaming for your academic program, and indicate your interest in the Schell Games Apprenticeship Program (SGAP) on the application. Write a brief (maximum 500 words) essay describing why you want to be selected, what your strengths are, and what you hope to gain from the program. A selection committee will interview finalists. Please contact mmc@ccac.edu for additional questions and information.

Did You Know?

- Schell Games is the largest full-service education and entertainment game development company in the United States.
 Since 2002, we've worked to create interactive experiences on almost every game platform to enrich the lives of players of all ages. Our 135+ person studio is based in the South Side of Pittsburgh in Station Square.
- Our developers can manage all aspects of a game project, from 2D and 3D art, audio, and animation to engineering, game
 design, and production. We can create AAA-game quality art and cinematic elements. We collaborate closely with clients
 and partners to deliver projects on time and on budget.
- We are platform-agnostic and proud! Our team has experience working with Android mobile; Apple iPhone, iPad, and ARKit;
 PC; Nintendo Switch; Microsoft Windows Mixed Reality, HoloLens, and Xbox 360; HTML5; Facebook; Unity and Unreal game engines; Oculus Rift, Rift S, and Quest; Sony PlayStation®VR; Google AR/VR, Magic Leap; HTC Vive and Vive Pro; and Valve Index. We've also developed our own proprietary software for delivering mobile applications.
- Our games have won numerous awards and accolades, including the Oppenheimer Platinum Award, International Serious
 Play Award, KAPi Award, Auggie Award, VR Award, Webby Award, and Parents' Choice Award.
- We have been recognized as a Best Place to Work for eleven consecutive years and counting, receiving special designations for Culture Leader of the Year (2015) and Diversity Award winner (2021).