

## **Makerspaces Across the Curriculums (Grade 3-7)**

Empower learners to **innovate**, **design and create** with makerspaces across multiple curriculums! Learn how to teach **project-based learning** approaches and participate in interactive session where you'll take away strategies to encourage problem-solving and **critical thinking skills** in your students.

Vancouver | July 24-25 Kelowna | July 31-Aug 1 Surrey | Aug 14-15

## The Power of Play-Based Coding (Grade 5-8)

Gain steady confidence to teach **coding** and extend your students' skills through **play-based activities!** Dive into ways you can implement scaffolded learning in coding and learn how to **break down complex concepts** into smaller, more manageable parts.

Kelowna | Aug 2-3 Surrey | Aug 16-17 Vancouver | Aug 23-24

## **Teaching High School STEAM (Grade 8-12)**

Equip yourselves as high school educators with **ready-to-go STEAM projects** and resources. You'll figure out how to incorporate emerging technologies, engineering, and **inquiry-based learning** into your classroom.

Vancouver | July 26-27 Vancouver | Aug 21-22

## Learn more and register

Visit Geering Up's website: geeringup.apsc.ubc.ca **Questions?** Reach out to us at pro-d.geeringup@ubc.ca







