GWC Learner Profile

	Brave & Resilient	Socially Just	Emotionally Intelligent	Intellectually Curious
As a Girl Who Codes, you	 → Try a number of solution strategies for a problem, because you know you can figure it out eventually. → Try building projects even if you aren't sure you can complete them. → Take positive risks by taking classes that seem interesting but challenging. 	 → Treat others with respect and compassion. → Be open to new ideas and ways of thinking. → Actively seek out diverse perspectives for feedback and advice. → Be an agent for positive change by identifying and rectifying inequalities → Help more girls learn computer science. 	 → Reflect on your own learning process and how you work with others. → Support others when they are struggling. → Take responsibility for your actions by keeping promises and apologizing for mistakes. → Reflect on and improve your communication with others. → Reach out to others in your community and offer support. 	 → Know it's ok not to understand, so long as you try to figure it out. → Actively listen to others and ask follow-up questions. → Know it's ok not to understand, so long as you try to figure it out. → Seek out new learning opportunities.
As a GWC teacher you	 → Support girls through the process instead of focusing on the answer. → Model growth mindset. For example, admit when you do not know something and work with your girls to figure it out. → Feel empowered to learn about and discuss social justice issues with your girls. → Share stories of your own challenges and triumphs. 	 → Show your girls that you are interested in their lives by actively listening to stories of their lives outside of GWC. → Show that you value a variety of perspectives and experiences. → Seek to understand your girls. → Be passionate about closing the gender gap in tech. 	 → Reflect on your own teaching practice. → Ask your girls for feedback on how the program is going and act on that feedback. → Show compassion, humility and transparency. → Take responsibility for your actions by apologizing for mistakes and making plans to move forward. 	 → Celebrate mistakes as opportunities for learning. → Learn from and about your girls's approaches to problem solving by inviting them to explain their thought processes. → Learn a new skill along with your girls. → Show that you value different solution strategies. → Bring your enthusiasm for learning to every lesson.