### Anatomy

**Course Description**
Learn all about the human body! In this workshop you will review the major systems of the body, and learn the fascinating ways in which they can function, vary, and malfunction. You will be exposed to a challenging and engaging learning environment in which you will take your first steps in becoming an expert in anatomy!

**Instructor Biography**
Instructors for this course are graduate students studying and working in the Department of Biomedical Science at Queen’s University. Many of them are currently completing their Master’s degree in Anatomical Science at Queen’s.

### Engineering 101

**Course Description**
Are you interested in exploring different STEM technologies and projects? In this workshop, you will engineer solutions for different design challenges using a combination of technology and physical prototyping. You will explore the important intersection between engineering, sustainable technology, and innovation. STEM technologies such as Micro:bit’s, virtual/augmented reality, solar-powered equipment, and robotics will be investigated in this fun and interactive course!

**Instructor Biography**
ESU has been collaborating with Connections: Queen’s Faculty of Engineering and Applied Science Educational Outreach Program, since 2014. Instructors for this course are specially selected and supervised by the Manager of Connections.
Story Writing Made Fast, Fun and Fabulous

Course Description
Can you create a story in an afternoon, one that is fun to read as well as fun to write? This workshop will challenge you to do just that. But don’t worry! You will have friends to help you, games to stimulate your imagination, and an instructor armed with the secrets for turning simple ideas into roller-coaster plots.

Instructor Biography
Glen has been a freelance writer since 1999 and has been instructing with ESU since 2013. He is the author of the award-winning middle-grade novel, Dancing on the Inside, and currently teaches creative writing at St. Lawrence College in Kingston, Ontario