**8-week Sample Scope & Sequences**

This 8-week course was designed for a career exploration class for Freshman students that meet once a day for a quarter. The goal of this class is to introduce students to a wide array of careers while also guiding them through a personal reflective process to start determining future career options.

**Option 1:**

Week 1—Lenses on the Futures Lessons 1 through 4

Week 2—Intro to Engineering & Design (Lessons 1-3) + Lenses on the Futures Lessons 5&6

Week 3—Intro to Health Sciences (Lessons 1-3) + Lenses on the Futures Lessons 7&8

Week 4—Intro to Information Technology (Lessons 1-3) + Lenses on the Futures Lessons 9&10

Week 5—Intro to Cybersecurity (Lessons 1-5)

Weeks 6 through 8—Students select a STEM Unit and complete the remaining 9 lessons (7 lessons for Cyber) in a small group

Week 8—Lenses on the Future Lessons 11 &12

**Option 2:**

Week 1—Lenses on the Futures Lessons 1 through 4

Week 2—Intro to STEM Industries (Lesson 1 from each STEM Unit-Lesson 4 for Cyber)

Week 3 through 5—Engineering & Design Units & Information Technology (Students complete remaining 11 lessons from whichever unit they are interested in) + Lenses on the Future Lessons 5 through 8

Weeks 6 through 8—Health Sciences & Cybersecurity (Students complete remaining 11 lessons from whichever unit they are interested in) + Lenses on the Future Lessons 9 through 12