## TAE Coding Policies

In order to create a professional learning environment, the following will be expected of students and parents.

#### Work Ethic

• Each lesson will be taught based on TAE Coding curriculum. Student is expected to review the previous lesson and do assignments.

#### Schedule

- Lesson schedule should be set in advance.
- More than 24-hour notice should be provided for a cancellation of a lesson.
- If you fail to show up at the mutually agreed and scheduled lesson time without notice, the lesson tuition will be forfeited.

#### **Payment**

- Full payment should be made before or on the day of the first lesson.
- Cash or check is acceptable.

#### Parent's Role

• Parental support in the learning process is vital. Parents should encourage child's accomplishment and provide exclusive practice time.

## Course: [CS21] Introduction to Programming in Python

- Duration: 4 sessions (3 hours each)
- Private Lesson Tuition: \$720
- Monday, July 2 9:00-12:00
- Tuesday, July 3 9:00-12:00
- Thursday, July 5 9:00-12:00
- Friday, July 6 9:00-12:00

### Instructor: Jeremy Koo

- Major in Computer Science, UCI
- 2018 USA Computing Olympiad Bronze Award

## Course: [CS22] Programming Fundamentals in Python

- Duration: 4 sessions (3 hours each)
- Private Lesson Tuition: \$720
- Monday, July 9 9:00-12:00
- Tuesday, July 10 9:00-12:00
- Wednesday, July 11 9:00-12:00
- Thursday, July 12 9:00-12:00

### Instructor: Jeremy Koo

- Major in Computer Science, UCI
- 2018 USA Computing Olympiad Bronze Award

# Course: [CS61.1] Introduction to Data Science (Part 1)

- Duration: 4 sessions (3 hours each)
- Private Lesson Tuition: \$960
- Sunday, July 15 9:00-12:00
- Monday, July 16 6:00-9:00
- Tuesday, July 17 6:00-9:00
- Thursday, July 19 6:00-9:00

### Instructor: Taehee Jung

- Current Vice President at a large financial firm
- 20 years of educational and professional experience

Co-Instructor: Jeremy Koo

Student Name			

