

**STA 360**  
**Course Cheatsheet**  
**Duke University, Fall 2021**

## 1 Course Schedule

*Instructor:* Rebecca C. Steorts, Assistant Professor, Department of Statistical Science

*Email:* beka@stat.duke.edu

*Course Time:* Tuesday/Thursday: 1:45 – 3:00 PM EDT

*Office Hour:* Tuesday/Thursday: 3:00 – 4:00 PM EDT

**925 6381 7937 (Class and OH ID)**

*Course webpage:* <https://resteorts.github.io/teach/bayes21.html>

*Academic calendar:* <https://registrar.duke.edu/fall-2021-academic-calendar>

**Lab Schedule** *Lab-01 with David Buch, PhD Student, david.buch@duke.edu:*

Friday: 10:15am - 11:30am EDT, Old Chemistry 101 (Back up: Cathy)

**Meeting ID: 974 1981 3582**

*Lab-02 with Kim Roche, PhD Student, kimberly.roche@duke.edu:*

Friday: 1:45 PM – 3:00 PM EDT, Old Chemistry 101 (Back up: David)

**Meeting ID: 992 3819 1368**

### Office Hours

1. Professor Steorts, Tuesday/Thursday: 3:00 – 4:00 PM EDT

**Meeting ID: 925 6381 7937**

2. David Buch, PhD Student, Monday, 9:00 – 10:00 AM EDT (Backup: Kim)

**Meeting ID: 974 1981 3582**

3. Kim Roche, PhD Student, Wednesday, 9:00 – 10:00 AM EDT (Backup: Cathy)

**Meeting ID: 974 1981 3582**

4. Cathy Lee, PhD Student, Wednesday, 3:30 – 4:30 EDT (Backup: David)

**Meeting ID: 974 1981 3582**

### Schedule for Answering Questions Via Piazza

1. Monday: Cathy (Backup: David)
2. Tuesday: David (Backup: Kim)
3. Wednesday: Kim (Backup: Cathy)
4. Thursday: Cathy (Backup: David)
5. Friday: David (Backup: Kim)
6. Saturday: Kim (Backup: Cathy)
7. Sunday: Cathy (Backup: David)

## 2 Homework Deadlines

Homeworks deadlines are summarized below:

1. Homework 1 (Due Friday August 27, 5 PM EDT)
2. Homework 2 (Due Friday September 3, PM EDT)
3. Homework 3 (Due Friday September 10, 5 PM EDT)
4. Homework 4 (Due Friday September 17, 5 PM EDT)
5. Homework 5 (Due Friday September 24, 5 PM EDT)

## 3 Exams Dates

The following exam dates and grading policy are below:

Table 1: Grading Policy:

Homework	30%
Exam I: Thursday, Sept 30	20%
Exam II: Thursday, November 4	20%
Exam III: TBD	30%