

# UC Berkeley Summer Sessions

## Student Orientation Guide

STAT W21

*Introductory Probability & Statistics for Business*

*June 18-August 10, 2018*

### Expected Student Workload

The estimated workload for this course is **15 hours per week**. In order to be successful in the course, you need to allocate at least this much time per week, if not more.

### Preparing for Your Course

#### Textbooks/Course Materials

- The URL for the SticiGui online text is:  
<http://www.stat.berkeley.edu/~stark/SticiGui/>
  - SticiGui is the only required text for the course
  - The online text is interactive and includes demonstrations and homework assignments

#### Computer Requirements

- Internet
  - Along with compatibility and web standards, Canvas has been carefully crafted to accommodate low bandwidth environments
  - Minimum of 512kbps
- Operating System
  - Windows 7 and newer (users on Windows 10 need to download the [Windows 10 Anniversary Update](#) to submit Canvas assignments)
  - Mac OSX 10.6 and newer
  - Linux – chromeOS
- Mobile Operating System Native App Support
  - iOS 7 and newer (versions vary by device)
  - Android 4.2 and newer
- Computer Speed and Processor
  - Use a computer five years old or newer when possible
  - 1 GB of RAM
  - 2GHz processor
- Screen Size
  - A minimum of 800x600 – (Average size of a netbook)
  - If you want to use a device with a smaller screen it is recommended to use the Canvas [mobile app](#).
- Screen Readers (only needed for students who are blind, visually impaired or have a learning disability)
  - Macintosh: [VoiceOver](#) (latest version for Safari)
  - PC: [JAWS](#) (latest version for Internet Explorer)

- PC: [NVDA](#) (latest version for Firefox)
- There is NO screen reader support for Canvas in Chrome

### Course Log-on

- Classroom – [bcourses.berkeley.edu](https://bcourses.berkeley.edu)
  - You will need to authenticate and login with your CalNet ID and passphrase
  - If you don't already have your CalNet ID contact CalNet directly
    - [calnet@berkeley.edu](mailto:calnet@berkeley.edu) or 510-642-4126
- Tech Support
  - In your course, click on the “Help” button on the bottom left of the global navigation menu

### Access to Your Course

- You will be able to access bCourses and SticiGui on **Friday, June 15th, 2018**.
- Read and accept the UC Berkeley Academic Integrity policies in bCourses
- The official start date of the course is June 18<sup>th</sup>, 2018

### Learning Activities

- Read the assigned online textbook pages
- Watch the video lecture presentations
- Engaging in interaction with the GSI and professor
- Complete online homework on SticiGui
- Read classroom announcements posted during the course
- Complete the final exam

### Students with Disabilities

If you are requiring course accommodations due to a physical, emotional, or learning disability contact the [UC Berkeley's Disabled Students' Program \(DSP\)](#).

1. Have your Disabled Student Program Specialist send the instructor a formal request **BEFORE** the first day of class by email
2. In addition, notify the instructor through course email and your Online Learning Support Specialist, which accommodations you would like to use
  - a. Online Learning Support Specialist
    1. Tracie Allen, email: [summer\\_online\\_support@berkeley.edu](mailto:summer_online_support@berkeley.edu)

### Final Exam

- Your final exam will be available in an on-campus setting on **August 9, 2018 from 5 p.m.- 8 p.m. PT** at TBD for those who are in Berkeley.
- If you cannot attend on-campus you must secure a proctor at an approved proctoring site. Find out how to do this by reviewing the [Steps to Secure a Proctor for Your Course](#). Fill out the [Proctor Application One](#). The application must be submitted by **July 13, 2018** or you will be expected to be back on campus for the final.
- You must get a at least 60% on the final and a homework average of at least 66% in order to pass the course.

**Have Questions?**

Email [summer\\_online\\_support@berkeley.edu](mailto:summer_online_support@berkeley.edu).