

Thank you for taking Stat 123 2017. I wish you all a great summer.

## **Administrative**

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[Course Logistics](#)   [Schematic Syllabus](#)   [Textbook](#)   [FAQ](#)

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## **Course Materials**

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[Homework](#)   [Homework Solutions](#)   [Exams](#)   [Exam Solutions](#)

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## **Final Review Sessions**

<b>Date</b>	<b>Time</b>	<b>Room</b>	<b>Teaching Fellow</b>
<i>Sunday 30 April</i>	<i>2-4pm: review 4-5pm: OH</i>	<i>SC 705</i>	<a href="#">Raj Bhuptani</a>
<i>Monday 1 May</i>	<i>6-8pm</i>	<i>SC 705</i>	<a href="#">Gilbert Wassermann</a>
<i>Tuesday 2 May</i>	<i>2-4pm</i>	<i>SC 705</i>	<a href="#">Carlos Xu</a>
<i>Wednesday 3 May</i>	<i>4-6pm</i>	<i>Sever 107</i>	<a href="#">Shihao Yang</a>
<i>Thursday 4 May</i>	<i>2:30-4:30pm</i>	<i>SC 706</i>	<a href="#">Maxime Rischard</a>
<i>Friday 5 May</i>	<i>2-4pm</i>	<i>SC300F (Stat Library)</i>	<a href="#">Anqi Zhao</a>
<i>Saturday 6 May</i>	<i>3-5pm</i>	<i>Harvard Hall 103</i>	<a href="#">Timothy Kang</a>
<i>Sunday 7 May</i>	<i>2-4pm: review 4pm-late: OH</i>	<i>SC705</i>	<a href="#">Raj Bhuptani</a>

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## **Extras**

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[Option-Probability Duality](#)

A lecture to MIT students on  
Chapter 11

[Divertive Reading](#)

From the Super  
Collider to 9/11

[Stat 123 Song \(courtesy of  
Stephen Kent '14\)](#)

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