

<b>Date</b>	<b>Video release</b>	<b>What else happens</b>
<b>WEEK 1</b>	<b>Release times: Lec 10:00AM, Tut 9:00AM (US-PST)</b>	
Sat 2/1	<b>Lecture 0 - Welcome (8:41)</b>	Two background readings, team discussion (video), start to view the iTunes videos
Mon 2/3	<b>Lecture 1 - Introduction (29:23)</b>	Release of Assignment 1
Tue 2/4	<b>Lecture 2 - Logical Combinators (26:54)</b>	Release of Assignment 2, opening of Problem Set 1 (on Lectures 1,2)
<b>WEEK 2</b>		
Mon 2/10	<b>Tutorial on Assignments 1, 2 &amp; Problem Set 1</b>	<b>Deadline for Problem Set 1 (9:00AM PST)</b>
	<b>Lecture 3 - Implication (31:40)</b>	Release of Assignment 3 – COMPLETE THIS BEFORE WATCHING LECTURE 4!
Tue 2/11	<b>Lecture 4 - Equivalence (24:34)</b>	Release of Assignment 4, opening of Problem Set 2 (on Lectures 3,4)
<b>WEEK 3</b>		
Mon 2/17	<b>Tutorial on Assignments 3, 4 &amp; Problem Set 2</b>	<b>Deadline for Problem Set 2 (9:00AM PST)</b>
Tue 2/18	<b>Lecture 5 - Quantifiers (29:54)</b>	Release of Assignment 5, opening of Problem Set 3 (on Lecture 5)
<b>WEEK 4</b>		
Mon 2/24	<b>Tutorial on Assignment 5 &amp; Problem Set 3</b>	<b>Deadline for Problem Set 3 (9:00AM PST)</b>
Tue 2/25	<b>Lecture 6 - Working w Quantifiers (15:44+28:42)</b>	Release of Assignment 6, opening of Problem Set 4 (on Lecture 6)
<b>WEEK 5</b>		
Mon 3/3	<b>Tutorial on Assignment 6 &amp; Problem Set 4</b>	<b>Deadline for Problem Set 4 (9:00AM PST)</b>
Tue 3/4	<b>Lecture 7 - Proofs (22:26+24:15)</b>	Release of Assignment 7, opening of Problem Set 5 (on Lecture 7)
<b>WEEK 6</b>		
Mon 3/10	<b>Tutorial on Assignment 7 &amp; Problem Set 5</b>	<b>Deadline for Problem Set 5 (9:00AM PST)</b>
Tue 3/11	<b>Lecture 8 - Proofs w Quantifiers (35:56+22:00)</b>	Release of Assignment 8, opening of Problem Set 6 (on Lecture 8)
<b>WEEK 7</b>		
Mon 3/17	<b>Tutorial on Assignment 8 &amp; Problem Set 6</b>	<b>Deadline for Problem Set 6 (9:00AM PST)</b>
Tue 3/18	<b>Lecture 9 - Number Theory (22:01+25:31)</b>	Release of Assignment 9, opening of Problem Set 7 (on Lecture 9)
<b>WEEK 8</b>		
Mon 3/24	<b>Tutorial on Assignment 9 &amp; Problem Set 7</b>	<b>Deadline for Problem Set 7 (9:00AM PST)</b>
Tue 3/25	<b>Lecture 10 - Real Analysis (27:11+26:08+20:29)</b>	Release of Assignment 10, opening of Problem Set 8 (on Lecture 10)
<b>WEEK 9</b>		
Mon 3/31	<b>Tutorial on Assignment 10 &amp; Problem Set 8</b>	<b>Deadline for Problem Set 8 (9:00AM PST)</b> , End of Basic Course
Tue 4/1	<b>TEST FLIGHT BEGINS</b> (Stage 1: Do Problem Set)	Opening of Test Flight Problem Set (9:00AM PST)
<b>WEEK 10</b>		
Sun 4/6	<b>Test Flight evaluation exercises begin (8:00PM PST)</b>	<b>Deadline for Test Flight Problem Set (8:00PM PST)</b>
	Stage 2: Complete three evaluation exercises	View associated videos
	Stage 3: Complete three or more peer evaluations	
	Stage 4: Complete self evaluation	
Sat 4/12	<b>Test Flight completion (6:00PM PST)</b>	Computation of final grades commences
Mon 4/15	Results released (see website for exact time)	Release of certificates, collapse onto floor, drink champagne