6.431x Spring 2022 Calendar

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
01/31 Unit 0 released: Overview Unit 1 released: Probability models and axioms (Secs. 1.1-1.2) Unit 2 released: Conditioning and independence (Secs. 1.3-1.5)	**02/01**	**02/02**	**02/03**	**02/04**
02/07	**02/08**	**02/09** **Problem Set 1 due**	**02/10** Unit 3 released: Counting (Sec. 1.6)	**02/11**
02/14	**02/15**	**02/16** **Problem Set 2 due**	**02/17** Unit 4 released: Discrete r.v.'s (Ch. 2)	**02/18**
02/21	**02/22**	**02/23** **Problem Set 3 due**	**02/24**	**02/25** **Exam 1 (Timed) released**
02/28	**03/01**	**03/02**	**03/03** Unit 5 released: Continuous r.v.'s (Secs. 3.1-3.5)	**03/04** **Problem Set 4 due**
03/07	**03/08**	**03/09** **Exam 1 (Timed) due**	**03/10** Unit 6 released: Further topics on r.v.'s (Secs. 4.1-4.3, 4.5)	**03/11**
03/14	**03/15**	**03/16**	**03/17**	**03/18** **Problem Set 5 due**
03/21	**03/22**	**03/23**	**03/24** Unit 7 released: Bayesian inference (Secs. 3.6, 8.1-8.4)	**03/25**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
03/28	**03/29**	**03/30** **Problem Set 6 due**	**03/31**	**04/01** **Exam 2 (Timed) released**
04/04	**04/05**	**04/06**	**04/07** Unit 8 released: Limit theorems and classical statistics (Secs. 5.1-5.4, pp. 466 -475)	**04/08** **Problem Set 7 due**
04/11	**04/12**	**04/13** **Exam 2 (Timed) due**	**04/14**	**04/15**
04/18	**04/19**	**04/20**	**04/21** Unit 9 released: Bernoulli and Poisson processes (Secs. 6.1-6.-2)	**04/22** **Problem Set 8 due**
04/25	**04/26**	**04/27**	**04/28** Unit 10 released: Markov chains (Secs. 7.1-7.4)	**04/29**
05/02	**05/03**	**05/04** **Problem Set 9 due**	**05/05**	**05/06** **Final Exam (Timed) released**
05/09	**05/10**	**05/11** **Problem Set 10 due**	**05/12**	**05/13**
05/16	**05/17**	**05/18** **Final Exam (Timed) due**	**05/19**	**05/20**

Note on due dates:

1. **Lecture Exercises and Problem sets are due on Wednesdays or Fridays.**
2. **Exams are due on Wednesdays.**
3. All due dates are on the specified date at **11:59 AM UTC**. **Please note the AM UTC time and also find the corresponding time in your location .**