

Date	Day	Class Day	Special Note	Topic	Reading/Assignment
1/16/24	Tue	1	First Day of Class	Introduction, Ch 1: Prob & Stats	Preface, 1.1-1.4
1/18/24	Thu	2		Ch 1: Wavefunctions, Normalization	
1/23/24	Tue	3		Ch 1: Complex #, Operators, Momentum, Uncert.	1.5, 1.6
1/25/24	Thu	4		Ch 1: Complex #, Operators, Momentum, Uncert.	
1/30/24	Tue	5		Ch 2: Stationary States	2.1, 2.2
2/1/24	Thu	6		Ch 2: Infinite Square Well	
2/6/24	Tue	7		Ch 2: Harmonic Oscillator	2.3
2/8/24	Thu	8			
2/13/24	Tue	9		Ch 2: Free Particle	2.4
2/15/24	Thu	10			
2/20/24	Tue	11		Ch 2: Delta-Function Potential	2.5
2/22/24	Thu	12			
2/27/24	Tue	13		Ch 2: Finite Square Well	2.6
2/29/24	Thu	14			
3/5/24	Tue	15		Ch 3: Hilbert Space, Observables	3.1, 3.2
3/7/24	Thu	16		Exam 1: Covers Chapters 1 and 2	
3/12/24	Tue		Spring Break		
3/14/24	Thu		Spring Break		
3/19/24	Tue	17	Reading Reflections 3.1, 3.2	Ch 3: Hilbert Space, Observables	3.1, 3.2
3/21/24	Thu	18	Present 3.1, 3.2	Ch 3: Eigenfunctions	3.3, 3.4
3/26/24	Tue	19	Reading Reflections 3.3, 3.4	Ch 3: Eigenfunctions, Statistical Interpretation	3.3, 3.4
3/28/24	Thu	20	Present 3.3, 3.4	Ch 3: Statistical Interpretation	
4/2/24	Tue	21		Ch 3: Uncertainty Revisited	3.5, 3.6
4/4/24	Thu	22	Reading Reflections 3.5, 3.6	Ch 3: Dirac Notation	
4/9/24	Tue	23	Present 3.5, 3.6	Ch 4: Schrödinger in Spherical Coordinates	4.1
4/11/24	Thu	24	Reading Reflections 4.1		
4/16/24	Tue	25	Present 4.1	Ch 4: Hydrogen Atom	4.2
4/18/24	Thu	26	Reading Reflections 4.2		
4/23/24	Tue	27	Present 4.2	Ch 4: Angular Momentum	4.3
4/25/24	Thu	28	Reading Reflections 4.3		
4/30/24	Tue	29	Present 4.3	Ch 4: Spin	4.4
5/2/24	Thu	30		Exam 2: Covers Chapters 3 and 4	