

Date:	Topic:	Readings:	Presenter(s):
6 Feb.	The Copernican Model and Kepler's Laws	Cushing, Ch. 5.	Boyle and Vitter
11 Feb.	Galileo on Motion	Cushing, Ch. 6.	Habermel
13 Feb.	Newton's <i>Principia</i>	Cushing, Ch. 7.	Rohrbacker and Cosgrove
18 Feb.	Newton's Law of Universal Gravitation	Cushing, Ch. 8.	Sonnick
20 Feb.	Some Old Questions Revisited	Cushing, Ch. 9.	Schadt
25 Feb.	Galileo's <i>Letter to the Grand Duchess</i>	Cushing, Ch. 10.	Appel and Baker
27 Feb.	An Overarching Newtonian Framework	Cushing, Ch. 11.	
4 Mar.	Determinism	Cushing, Ch. 12.	Kildoo and Padden
18 Mar.	Models of the Aether	Cushing, Ch. 13.	Patti
20 Mar.	Maxwell's Theory	Cushing, Ch. 14.	Firth and Rakoski
25 Mar.	The Kaufmann Experiments	Cushing, Ch. 15.	Cook
27 Mar.	The Essentials of Special Relativity	Cushing, Ch. 16.	De Oreo
3 Apr.	Further Consequences of Einstein's Postulates	Cushing, Ch. 17.	Ulrich and Hlavaty
8 Apr.	General Relativity and the Expanding Universe	Cushing, Ch. 18.	Szopiak and Marshall
10 Apr.	The Road to Quantum Mechanics	Cushing, Ch. 19.	Meyer
15 Apr.	Copenhagen Quantum Mechanics	Cushing, Ch. 20.	Torres
17 Apr.	Is Quantum Mechanics Complete?	Cushing, Ch. 21.	Pham
22 Apr.	The EPR Paper and Bell's Theorem	Cushing, Ch. 22.	Pilger
24 Apr.	An Alternative Version of Quantum Mechanics	Cushing, Ch. 23.	Hogan
29 Apr.	The Role of Historical Contingency	Cushing, Ch. 24.	Ravindra
1 May	The Status of Scientific Knowledge	Cushing, Ch. 25.	Stratmann