Syllabus for POSC 365/ History 366 Tuesday Thursday 2:45 PM - 4:00 PM Autumn Semester 2006, CLRK 309

Session 1	8/29/06	Introduction to the Course , Scope of the Course, Rules of the game, The text and suggested readings for the course.
Session 2	8/31/06	Lecture and Discussion: What is Science? Definitions of terms like Science & Technology. Assigned Reading: Greenberg, Intro. & Epilogue, Week 1 E_RES-(9).
Session 3	9/5/06	Lecture and Discussion: Science & Technology in the 18 th & 19 th Century Assigned Reading: Week 2 E-RES-(20)
Session 4	9/7/06	Lecture and Discussion: Science & Technology Leading Up to WWII Assigned Reading: Week 2 E-RES
Session 5	9/12/06	Lecture and Discussion: Who are the scientists? Assigned Reading: Greenberg, Chapts. 15, 16. Week 3 E-RES (80)
Session 6	9/14/06	Lecture and Discussion: The Development of Radar and its integration into Government science. Assigned Reading: Week 3 E-RES
Session 7	9/19/06	Lecture and Discussion: The Development of Science Leading to the Manhattan Project Assigned Reading: Week 4 E-RES, (19)
Session 8	9/21/06	Lecture and Discussion: The Decision to Develop Atomic & H Bombs Assigned Reading: Week 4 E-RES
Session 9	9/26/06	Lecture and Discussion: The Decision to Use the Atomic Bomb, develop and deploy the H-Bomb Assigned Reading: Week 5 E-RES, (11)
Session 10	9/28/06	Lecture and Discussion: Establishment of the NSF. Assigned Reading: Greenberg Chapts. 1- 4, 24, Week 5 E-RES
Session 11	10/10/06	Lecture and Discussion: The Influence of Events from 1950 to Sputnik, Assigned Reading: Greenberg Chapter 13, 14, 18, 20, Week 6 E-RES (17)
Session 12	10/3/06	Lecture and Discussion: The Impact of Sputnik on Science & Education Assigned Reading: Week 6 E-RES,
Session 13	10/5/06	Lecture and Discussion: Developing Science & The Space Race Assigned Reading: Greenberg, Chapt. 10, 11, 15, Week 7 E-RES (13)
Session 14	10/12/06	Lecture and Discussion: The Cold War, Nuclear and Military Policy (MAD, 1 st Strike, Satellite) Assigned Reading: Greenberg Chapt. 7, Week 7 E-RES

Session 15	10/16/06	Lecture and Discussion: The Apollo Program to Vietnam and the Mansfield Amendment		
		Assigned Reading: Week 8 E_RES (10)		
Session 16	10/19/06	Midterm		
Fall Break	10/23-24/06			
Session 17	10/26/06 Lectu	re and Discussion: The Effect of the Appearance of AIDS and "Star Wars" on Public Policy and The Politization of Science Assigned Reading: Greenberg Chapt. 18, Week 9 E-RES (29)		
Session 18	10/31/06	Lecture and Discussion: Tobacco Regulation, Shelby Amendment, The Data Quality Act, the Closing of the OTA, and "Sound Science" Assigned Reading: Greenberg Chapt. 27, 28, Week 9 E-RES		
Session 19	11/7/06	Lecture and Discussion: The Growth of Science and Technology Assigned Reading: Greenberg Chapt 12, 13, 25. Week 10 E-RES (24)		
Session 20	11/21/06	Lecture and Discussion: New Science, New Technology and Dealing with Disasters: Natural & Man Made Assigned Reading: Week 10 E-RES		
Session 21	11/9/06	Lecture & Discussion: Joe White, Government Funding of Science, Assigned Reading: To Be Announced.		
Session 22	11/14/06	Lecture & Discussion: Joe White: How Agencies are funded Assigned Reading: To Be Announced		
Session 23	11/16/06	Lecture and Discussion: The Basis and Impact of Global Warming Assigned Reading: Week 12 E-RES (13)		
Session 24	11/21/06	Lecture and Discussion: What does the future hold for climate? Assigned Reading: Week 12 E-RES		
Thanksgiving 11/23-24/06				
Session 25	11/28/06	Lecture and Discussion: Public policy and Global Warming Assigned Reading: Week 13 E-RES (72)		
Session 26	11/30/06	Lecture and Discussion: Decline of Science Assigned Reading: Greenberg, Chapt. 21, Week 13 E-RES		
Session 27	12/5/06	Lecture and Discussion: Future Challenges for Public Policy Assigned Reading: Greenberg Chapt. 25, Week 14 E-RES (26),		
Session 28 12/7/06 Discussion and Review				
Last Day of Classes 12/8/06 Session 29 12/12-20/06 Final Exam 12:30-3:30 p.m.				