17.423 // Causes and Prevention of War Stephen Van Evera & David Mendeloff February 3, 1998

COURSE OVERVIEW

I. COURSE QUESTIONS

- -- What causes war? Including: wars of the past, present, and future.
- -- How can war best be prevented?
- -- We focus on interstate war. If there were more to read on civil war we would cover it in more depth, but the civil war literature is very thin.
- II. EXISTING LITERATURE: IT LEAVES THE WAR MYSTERY ONLY PARTLY SOLVED
- III. IDEAS OF THE COURSE: FAMILIES OF HYPOTHESES
 - A. Military factors: e.g., arms as war cause and disarmament as solution; "crisis instability" and the "security dilemma" as war causes; disarmament as a solution to war.
 - B. Misperception: false optimism; nationalist mythmaking; etc.
 - C. Diplomatic/foreign policy bungles & blunders.

IV. CLASS MISSIONS

- A. Explaining historical cases: making/testing theories of war's causes; making prescriptions. How can war be prevented?
- B. Sharing thoughts on writing.
- V. 7 CASES EXPLORED: World War I, World War II, Korea, Vietnam, Seven Years War, Crimea, Peloponnesian War.

VI. GRADES AND REQUIREMENTS

- A. Background required: none. Students with zero history background are welcome. We start from the beginning.
- B. Requirements.
- C. Discussion sections start next week. Debates on responsibility for the two world wars are featured.

VII. SOCIAL SCIENCE AND THE CAUSES OF WAR

- A. Testing social science theories.
 - 1. Observation v. experimentation.
 - 2. Large-n (statistical) method v. case study method.
- B. Criticisms of social "science."
 - "Accidents drive history--'butterflies cause hurricanes' in history--hence general theories cannot explain much." Annie Oakley's crucial role in history.
 - 2. "Each historical event is unique; hence generalization is futile, even misleading." Implied: politics has no laws of motion.
 - 3. "Human will defeats our effort to generalize about human conduct.

 Once we know what people will do, they'll change their minds."
 - 4. "Social data is bad, hence social science has no reliable empirical basis."
 - 5. "Social science methods are gendered/biased."