

## Requirements for the History/Pre-Law Major

### Core Requirements:

1. First Year Experience	(4)
UNIV 100	1
ENG 160	3
2. The Human Condition in the Context of the Physical Universe	(6)
MATH	3
SCIENCE	3
3. The Human Condition in its Ultimate Relationships	(12)
RST 112	3
RST 200+	3
PHIL 113	3
PHIL 200+ (PHIL 215 – Critical Thinking strongly encouraged for Pre-Law Students)	3
4. The Human Condition in Relation to Self and Social Structure	(3)
Social Science (SOC, ANTH, POL SCI, etc)	3
5. The Human Condition in its Cultural Context	(12-15)
FOR. LANG	3
FOR LANG*	3
ENG 180	3
ENG 300+	3
FINE ART	3
6. The Human Condition in its Historical Context	(6)
HIST 100	3
HIST 101	3

### Major Requirements:

History Required Courses	(24)
HIST 100 Roots of the Modern World	3
HIST 101 Global History of the Twentieth Century	3
HIST 105 Ethnicity and Diversity in the Modern World	3
HIST 252 US History to 1865	3
HIST 253 US History from 1865	3
HIST 200+ Developing World 200 level	3
HIST 260 Theory and Methods in History	3
HIST 460 Seminar in History	3
History Electives	(18)
6 courses 300-400 level (at least 1 from each field):	
US History	
European History	
Non-western/Global South	

Social Science Cognates	(12)
SOC 211 – Intro to Sociology	3
ECON 100 – Basic Economics (or another Macro-economics course for transfers)	3
PS 210 – American government and Politics	3
PS 211 – State and Local Government	3
Pre-Law Concentration	(18)
PL 200 – Intro to Legal Studies	3
PL 210 – Legal Reasoning	3
CJ 200+ - Criminal Justice elective (200 and up)	3
PHIL Elective – choose from:	3
PHIL 304- Symbolic Logic; PHIL 315 – Ethics; PHIL 326- Political Philosophy, PHIL 328 Environmental Ethics; PHIL 450 S – Moral and Legal Rights	
SOC 318- Social Theory	3
PS 300+ Elective – choose from:	3
PS 312 International Relations; 315/316 Constitutional Law I and II; PS 314A/B American Political Thought, PS 325 The American Presidency; PS 327 US Contemporary GeoPolitics; PS 400 Comparative Government;	

Total Credits: 109-112 (Other electives to equal 120)