

Joint Program: Political Science

Three Year Plan of Study for Joint Program leading to Bachelor of Science in Political Science and Juris Doctor Degree at University of Massachusetts Law School at Dartmouth

Freshman Year		Sophomore Year	
Fall Semester	15 credits	Fall Semester	15 credits
ENGL 1100	Writing I	POLS 2500	Political Systems of Modern World
POLS 1000	U.S. Government3	CSC 1100	Computer Applications OR
POLS 1100	Introduction to Political Science	CSC 1010	Computer Science Basics
MATH 1700	Applied Statistics		Political Science Concentration Elective
	LA&S Elective3		LA&S Elective3
	-		LA&S Elective3
Spring Semester	15 credits		
ENGL 1200	Writing II	Spring Semester	15 credits
POLS 1300	Contemporary International Relations3	POLS 2400	Political Science Research Methods3
IDIS 1200	Introduction to International Studies OR	SPCH 1000	Introduction to Speech Communication OR
IDIS 1800	Global Issues3	SPCH 1100	Argumentation and Debate OR
	Political Science Concentration Elective3	SPCH 1600	Public Speaking OR
	LA&S Elective3	POLS 4350	Moot Court3
			Political Science Concentration Elective3
			Advanced LA&S Elective3
			LA&S Elective3
Junior Year			Senior Year
		All senior year courses	taken at UMASS Law School at Dartmouth.
Fall Semester	15 credits		
POLS 4000	Senior Seminar in Political Science3		
PHIL 4200	Political and Social Philosophy OR3		
POLS 4200	History of Political Theory		
	LA&S Elective3		
	LA&S Elective3		
	Advanced LA&S Elective		
Spring Semester	15 credits		
	Political Science Concentration Elective		LA&S Elective List
	Political Science Elective		1 AOM attribute (Art or Music)
	Political Science Elective		1 ART attribute (the Arts)
	Advanced LA&S Elective3		1 HAF attribute (Health/Fitness)
	Advanced LA&S Elective3		3 HIST subject (History)
			1 HMN attribute (Human Behavior,

Advanced LA&S Options Area

Review the three options with your advisor and submit your decision to the Registrar's Office by completion of 60 credits.

Completion of 90 credits required for transfer to UMass Dartmouth.

Global Diversity Area

Two courses taken must meet the Global Diversity requirement: GDAN course + (GDC or GDCN course) **OR** GDCN course + (GDA or GDAN course). These courses are allowed to satisfy this requirement and another requirement at the same time.

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1 LAB attribute (Lab Science)

1 LIT attribute (Literature)