

Health & Society

Name	
ID	

MAJOR DEGREE MAP

Health & Society BA

	FALL	SPRING	
YEAR	ENL 101 (US 1A)	ENL 102 (US 1B)	
·	CAS 103 (US 1E)	Vis/Prf Arts (US 3B)	
1	CAS Soc/Hm	MTH 140/147 (US 1D)	
	Lng 101 (CAS)	Lng 102 (CAS)	
	SOA 101/11 (US4B)/PSY 101(US4A)	HLT 201	
YEAR	FALL	SPRING	
	Literature (US 3A)	US4A/B (CAS Sc/Hm)	
	Science (US2B)	US4C (CAS Sc/Hm)	
9	CAS Soc/Hm	HLT 200 Elec	
	HLT 211 (US1C)	Free Elec	
	Free Elec	Free Elec	
YEAR 3	FALL	SPRING	
	Science (US2A)	HLT 316	
	HLT 300/400 Elec	HLT300/400 Elec	
	HLT 300/400 Elec	Free Elec	
	Free Elec	Free Elec	
	Free Elec	Free Elec	
YEAR	FALL	SPRING	
	HLT 450 (US5B)	HLT 300/400 Elec	
ILAII	HLT 420 (US5A)	HLT 300/400 Elec	
4	HLT 300/400 Elec	Free Elec	
	Free Elec	Free Elec	

Free Elec

Free Elec

MAJOR DEGREE MAP

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ACADEMIC **ENGAGEMEN** CAREER

YEAR	Name	UMass Dartmouth Health & Society
		ociences

second major Explore minors or a

Pre-Health Advisors Meet with Pre-Med and

Earn at least 30 credits

club that you enjoy Get Involved! Volunteer and join a

participate in activities Join a student organization and

events encouraged by CAS 103 Attend university extracurricular

> potential career paths values, interests, and skills and Visit the Career Center to identify

Create a college appropriate

Create a Handshake Account

Seek out campus opportunities for on industry specific platforms Create a LinkedIn or other accounts

and mentoring and work-study Meet with your advisor about

Consider volunteering with local organizations or non-profits

relevant work including peer tutoring your draft cover letter Update your resume and develop

opportunities to study abroad

requirements

Earn at least 30 credits

for a total of 60 credits

the major graduation

Review and understand

second major

Declare a minor or

or informational interviews and search for summer jobs and internships Participate in alumni job shadowing

Attend Career Fair(s) and other career-

related events

Seek a leadership position(s) with a student organization

Arrange for opportunities to engage in research or creative experiences

graduation

Review requirements for

and the Methods course

Take advanced courses

Earn at least 30 credits for

a total of 90 credits

Secure an internship and speak with your academic advisor about credit

programs and requirements If interested, research graduate school

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ship and Capstone Complete the Intern-

Apply for graduation

Earn at least 30 more credits to meet the 120

> project research or creative endeavor Complete student-faculty

an on or off campus event Apply to present your work at

> Practice skills by doing at least 2 mock interviews and getting feedback

Meet with faculty or advisors for letters of recommendation

complete applications or Apply for your first career! Take graduate entrance exams and