

Interdisciplinary Studies
Bachelor of Arts | College of Arts & Sciences | Quinnipiac University | Catalog year 2024-2025

Sample four-year plan

Shown below is one of many possible paths through the curriculum. Each student's individual academic plan is crafted in consultation with their academic advisor.

First Year

Milestones: Earn 30 credits, meet with your advisor at least once a semester, and a GPA of 2.0 or higher.

Fall Semester		Credits	Spring Semester		Credits
EN 101	Introduction to Academic Reading and Writing <i>UC Foundations Inquiry</i>	3	EN102	Academic Writing/Research <i>UC Foundations Inquiry</i>	3
FYS 101	First-Year Seminar <i>UC Foundations Inquiry</i>	3	MA110	Contemporary Mathematics <i>UC Foundations Inquiry</i>	3
ED 140	Introduction to Public Education	1	PS101	Introduction to Psychology <i>University Curriculum Social Science</i>	3
HS XXX	History <i>University Curriculum Humanities</i>	3		University Curriculum (UC)	3
	University Curriculum (UC)	3		University Curriculum (UC)	3
Total		13	Total		15

Second Year

Milestones: Earn 60 credits and a GPA of 2.0 or higher. Meet with your advisor at least once per semester to discuss academic, experiential learning, career, and co-curricular opportunities.

Fall Semester		Credits	Spring Semester		Credits
ED250	Diversity, Dispositions & Multicultural <i>University Curriculum Social Science</i>	3	ED220	Introduction to Education Studies	3
PS 236	Child/Adolescent Develop. Psychology	3		Language 102 <i>Satisfies CAS language requirement</i>	3
	Natural Science + Lab <i>University Curriculum (UC)</i>	3		University Curriculum (UC)	3
	Language at 101 Level	1		University Curriculum (UC)	3
	University Curriculum (UC)	3		University Curriculum (UC)	3
Total		16	Total		15

Third Year

Milestones: Earn 90 credits and a GPA of 2.0 or higher. Meet with your advisor at least once per semester. Participate in study abroad, complete internship or research opportunities.

Fall Semester		Credits	Spring Semester		Credits
IDS 200	Rise of Disciplinarity	3	ED 342/L	Advanced Learning & Teaching Assessment Lab	3 1
ED 341/L	Learning & Teaching the Develop Child L&T the Develop Child Lab	3 1	ED 462	Facilitating the Arts in the Classroom	3
MA/HS/EN or Science	Cross-Disciplinary Study	3	MA/HS/EN or Science	Cross-Disciplinary or Interdisciplinary Study (upper level)	3
MA/HS/EN or Science	Cross-Disciplinary Study	3	MA/HS/EN or Science	Interdisciplinary Study (upper level)	3
MA/HS/EN or Science	Cross-Disciplinary Study	3	MA/HS/EN or Science	Interdisciplinary Study (upper level)	3
Total		16	Total		16

Fourth Year

Milestones: Earn 120 credits and a GPA of 2.0 or higher. Complete possible minor or double major and prepare for graduation.

Fall Semester		Credits	Spring Semester		Credits
ED 380	Education Studies: Research Methods	3	IDS 400	Transdisciplinary Project/UC Capstone	3
ED 468	Teaching Primary Math	3			3
ED 458/L	Teaching Primary Science Primary STEM Lab	3 1	ED 466/L	Teaching Social Studies English Language Arts Integration Lab	2 1
ED 380	Education Studies: Research Methods	3	ED 436	Teaching Literacy in the Primary Grades	3
MA/HS/EN or Science	Interdisciplinary Study (upper level)	3	MA/HS/EN or Science	Interdisciplinary Study (upper level)	3
Total		16	Total		15

Total number of credits to graduate: 122*