GAME DESIGN & DEVELOPMENT

Bachelor of Arts | College of Arts & Sciences | Quinnipiac University | Catalog year 2023-2024

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. This major requires a concentration.

	Milestones: Earn 30 credits, meet w		First Year visor at least o	nce a semester, and a GPA of 2.0 or higher.	
Fall Semester	r	Credits	Spring Sem	ester	Credits
GDD 101	Introduction to Game Design	3	GDD 200	Introduction to Game Development	3
GDD 110	Visual Design for Games	3	EN 102	Academic Writing/Research UC Foundations Inquiry	3
GDD 140	Creativity and Computation	3	MA XXX	UC Foundations Inquiry	3
EN 101	Introduction to Academic Reading and Writing UC Foundations Inquiry	3		University Curriculum (UC)	3
FYS 101	First-Year Seminar UC Foundations Inquiry	3		University Curriculum (UC)	3
	Total	15		Tota	15
Fall Semester	r Professionalism Practice for Game			or at least once per semester to discuss academic, exp r opportunities. ester Game Lab II	Credits 3
GDD 210	Design Game Lab I	3	GDD XXX	GDD Concentration	3
GDD 210	Language at 101 Level	3	ODD AAA	Language 102 Satisfies CAS language requirement	3
	University Curriculum (UC)	3-4		University Curriculum (UC)	3
	University Curriculum (UC)	3		University Curriculum (UC)	3
	Total	15-16		Tota	15
	in	Meet with ternship or	research oppo		
Fall Semester		Credits	Spring Sem		Credits
GDD 311 or 390	Experiential learning requirement	3		GDD Concentration	3
GDDXXX	GDD Concentration	3		University Curriculum (UC)	3
	University Curriculum (UC)	3		University Curriculum (UC)	3
	University Curriculum (UC)	3		Open Elective	3
	Open Elective	3		Open Elective	3
	Total	15		Tota	15
		or higher.	_ ^ ^	ible minor or double major and prepare for graduation	
Fall Semester		Credits	Spring Sem		Credits
GDD 410	Game Lab V	3	GDD 495	Senior Project and Seminar 1	3
	Open Elective	3	GDD 411	Game Lab VI	3
	Open Elective	3		Open Elective	3
	Open Elective	3		Open Elective	3
	Open Elective	3 15		Open Elective Tota	1-2
	Total		_		13-14

Total number of credits to graduate: 120



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Concentrations in the Major:

Take one concentration (6 credits), and one elective concentration (3 credits).

Art Concentration

Requirement		Credit
GDD 102	Drawing for Games/Animation	3
GDD 202	Game Art I	3
GDD 302	Game Art II	3
GDD 402	Game Art III	3

Audio Concentration

Requirement		Credit
MU 230	Music Theory I	3
GDD 207	Digital Music Comp/Games	3
GDD 303	Audio Narrative	3
GDD 405	Game Audio Design	3

Business Concentration

Requirement		Credit
GDD 380	Business of Games	3
ENT 290	Creating Digital Businesses	3
ENT 310	Creativity & Innovation	3
GDD 215	eSports Management	3

Design Process Concentration

Requirement		Credit
GDD 175	Tabletop RPG	3
GDD 390	Internship	3
GDD 350	Board Game Design	3
IDD 110	Design Research and Methods	3

Game Studies Concentration

Requirement		Credit
GDD 394	History of Video Games	3
GDD 395	Crit Game Studies (PL395)	3
GDD 396	Games, Learning & Soc	3

Programming Concentration

Requirement		Credit
CSC 111	Data Structure & Abstraction	3
SER 120	Object-Oriented Design	3
SER 225	Intro Software Development	3
GDD 316	Adv Topics Game Development	3

Technology Concentration

Requirement		Credit
CSC-316	Adv Topics Game Development	3
GDD 301	Game Design Tools	3
GDD 310	Game Lab III: Team	3
GDD 314	VR/AR Development for Games	3

Writing Concentration

Requirement		Credit
DR 350	Playwriting: Ten-Minute Play	3
GDD 250	Interact Storytelling	3
EN 201	Creative Writing	3
EN 205	Intro to Fiction Writing	3
EN 301	Adv Fiction-Writing Workshop	3
EN 202	Intro to Creative Nonfiction	3
EN 302	Advanced Creative Nonfiction	3
EN 303	Audio Narr (FTM 380 GDD 303)	3
FTM 372	Screenwriting	3