Eugenio Maria de Hostos Community College of the City University of New York Academic Advisement, Division of Academic Affairs Academic Advisement Major Code # 27 For an Associate in Applied Science (A.A.S.) Degree in Game Design

Game Design (A.A.S.)

*New Course

The Associate in Applied Science degree in Game Design will provide students with a strong foundation for future occupations in the entertainment software industry. The course of study in this curriculum will provide students with additional career opportunities in the field of entertainment software publishing. In addition, the program is designed to allow expansion as technology advances or need arises. The program will prepare Hostos graduates for careers in titles such as Concept/Storyboard Artist, Game Level Designer, Character Artist, Game Play Designer, Flash Developer, 3D Artist, Character Animator, Graphics/Special Effects Designer, Interface Designer, Texture Artist and Visual Effects Editor, Sound Designer, and Professional Tester.

General Requirements		Credits
	Expository Writing	
	Literature and Composition	
MAT 100	Intro to College Mathematics	3.0
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PSY 101		
OR	General i sychology	
	Introduction to Sociology	3.0
1044		
Major Requirements		
	Intro to the Digital Toolbox	3.0
DD 102	Media Design in the Digital Age	3.0
DD 105	2D Design	3.0
DD 112	Intro to Web Design	3.0
GD 101	Introduction to Games	3.0*
GD 102	Beyond Games	3.0*
	Intro to Actionscript Programming	
	Digital Games	
GD 210	Game Studio	3.0*
Total		27
Major Electives: Choose three c	ourses from the following	
DD 107	Concepts in Animation	3.0
DD 111	Introduction to Sound Design	3.0
DD 113	Introduction to Motion Graphics	3.0
DD 207	Introduction to Maya	3.0
DD 307	Advanced Maya	3.0
GD 205	Game Programming	3.0*
Total		9.0
Free Electives		1-2
Total Degree Credits		60.0
†Spanish, French or Italian		