

## COURSE OUTLINE: VGA404 - GAME ART STUDIO 4

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Approved: Sherri Smith, Chair, Natural Environment, Business, Design and Culinary

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Course Code: Title	VGA404: GAME ART STUDIO 4		
Program Number: Name	4006: VIDEO GAME ART		
Department:	VIDEO GAME ART		
Semesters/Terms:	19W		
Course Description:	In this final course of the Game Art Studio series, students will draw upon all skills acquired in the program to date to develop advanced level game art assets.		
Total Credits:	6		
Hours/Week:	6		
Total Hours:	90		
Prerequisites:	VGA304		
Corequisites:	There are no co-requisites for this course.		
Vocational Learning Outcomes (VLO's) addressed in this course:	4006 - VIDEO GAME ART		
	VLO 3 Identify and relate concepts from a range of industry roles, including programing, design and art to support the development of games.		
Please refer to program web page for a complete listing of program outcomes where applicable.	VLO 4 Contribute as an individual and a member of a game development team to the effective completion of a game development project.		
	VLO 5 Develop strategies for ongoing personal and professional development to enhance work performance in the games industry.		
	VLO 6 Perform all work in compliance with relevant statutes, regulations, legislation, industry standards and codes of ethics.		
	VLO 7 Support the development of pre-production and conceptual art for games and gaming through the selection and application of relevant design tools and drawing techniques.		
	VLO 8 Create original game assets to meet requirements outlined in game design documents and/or creative briefs.		
	VLO 9 Contribute to world building and level design in a game engine to meet industry and marketplace requirements		
Essential Employability Skills (EES) addressed in this course:	EES 1 Communicate clearly, concisely and correctly in the written, spoken, and visual form that fulfills the purpose and meets the needs of the audience.		
	EES 2 Respond to written, spoken, or visual messages in a manner that ensures effective communication.		
	EES 4 Apply a systematic approach to solve problems.		
	EES 5 Use a variety of thinking skills to anticipate and solve problems.		
	EES 6 Locate, select, organize, and document information using appropriate technology and information systems.		
	EES 7 Analyze, evaluate, and apply relevant information from a variety of sources.		
	EES 8 Show respect for the diverse opinions, values, belief systems, and contributions of		
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	others.		
	EES 9 Interact with others in groups or teams that contribute to effective working relationships and the achievement of goals.		
	EES 10 Manage the use of time and other resources to complete projects.		
	EES 11 Take responsibility for ones own actions, decisions, and consequences.		
Course Evaluation:	Passing Grade: 50%, D		
Course Outcomes and Learning Objectives:	Course Outcome 1 Learning Objectives	for Course Outcome 1	
	light advanced 3D game concept art, storyboa assets. * Sculpt, model, and t	risually appropriate game assets including rds, and digital assets. exture a polished 3D game asset. If display a polished 3D game asset in a	
	Course Outcome 2 Learning Objectives	for Course Outcome 2	
	assets in an efficient pipeline for a game using a variety of game art software applications.  game engine includin * Deign, create and a in a 3D game engine modeling techniques.	ssemble a small scale indoor environment using modular design and hard surface ly rationalize a common flow between the	
	Course Outcome 3 Learning Objectives	for Course Outcome 3	
	verbally, and in written form) and time constraints a with other artists, potential ensuring the account.	ility to produce work within the production as set out in project briefing notes while ability of all team members. ility to follow project directions and by art directors.	
	Course Outcome 4 Learning Objectives	for Course Outcome 4	
		ility to apply effective artistic practices and lls appropriate to his/her position in the	
Evaluation Process and		• • • • • • • • • • • • • • • • • • • •	
Grading System:	Evaluation Type Evaluation Weight Cours	e Outcome Assessed	
	Assignments / Projects 100%		
Date:	July 10, 2018		
	Please refer to the course outline addendum on the Learning Management System for further information.		



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