

COURSE OUTLINE: VGA400 - CONCEPT ART GAMING 3

Prepared: Jeff Dixon

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

Course Code: Title	VGA400:): CONCEPT ART FOR GAMING 3				
Program Number: Name	4006: VII	DEO GAME ART				
Department:	VIDEO GAME ART					
Semesters/Terms:	18F					
Course Description:	This course is an extension of Concept Art 2. The focus of this course will be creating and presenting high quality concept art. Analyzing research and reference materials with focus on improving quality and details within illustrations. Introduction of using supplementary source images and 3D models and incorporating them into concept art pieces.					
Total Credits:	3					
Hours/Week:	3					
Total Hours:	45					
Prerequisites:	VGA301					
Corequisites:	There are no co-requisites for this course.					
Vocational Learning Outcomes (VLO's) addressed in this course: Please refer to program web page for a complete listing of program outcomes where applicable.	VLO 3 VLO 5 VLO 7	IDEO GAME ART Identify and relate concepts from a range of industry roles, including programing, design and art to support the development of games. Develop strategies for ongoing personal and professional development to enhance work performance in the games industry. 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.				
Essential Employability Skills (EES) addressed in this course:	EES 1	that fulfills the purpose and meets the needs of the audience.				
	EES 2	EES 2 Respond to written, spoken, or visual messages in a manner that ensures effective communication.				
	EES 4	EES 4 Apply a systematic approach to solve problems.				
	EES 5	Use a variety of thinking skills to anticipate and solve problems.				
	EES 6	6 Locate, select, organize, and document information using appropriate technology and information systems.				
	EES 7	•				
	EES 10					
	EES 11	Take responsibility for ones own actions, decisions, and consequences.				
Course Evaluation:	Passing Grade: 50%, D					

SAULT COLLEGE | 443 NORTHERN AVENUE | SAULT STE. MARIE, ON P6B 4J3, CANADA | 705-759-2554

VGA400 : CONCEPT ART FOR GAMING 3 Page 1

Books and Required Resources:	Art Kit Art Supply Kit						
Course Outcomes and Learning Objectives:	Course Outcome 1		Learning Objectives for Course Outcome 1				
	Design and create visi appropriate concept at use in conveying game concepts and game elements.	rt for	* Demonstrate the ability to create appropriate 2D assets using an efficient workflow. * Display and communicate ideas and concepts efficiently in varying levels of detail and recognizing when appropriate levels of detail are required. * Use artist`s pipeline (design process) to create believable 2D assets				
	Course Outcome 2		Learning Objectives for Course Outcome 2				
	Use 3D models and photographs with 2d painting techniques to create believable condesigns.		* Use photographs with digital painting to create quick high quality believable concept art. * Use 3D model renderings to aid in the construction and painting of final concept illustrations. * Understand and use multiple development methods to create accurate concepts in relation to assignment and project guidelines.				
	Course Outcome 3		Learning Objectives for Course Outcome 3				
	Continue the creation concepts using Photos as well as using traditi techniques.	shop	* Create efficient and understandable concepts using traditional and digital art techniques. * Understand and demonstrate efficient workflow between tradition and digital art techniques, from pencil drawings to scanning software to digital painting. * Create environment, character and object 2D assets for game development.				
	Course Outcome 4		Learning Objectives for Course Outcome 4				
	Demonstrate the abilit produce artwork within production and time constraints as set out project briefing notes we ensuring the quality ar consistency of concep	in the in while and	* Work as a large group to create consistent 2D game assets. * Continue to develop communication skills within a large team environment. * Follow and adhere to project guidelines and schedules. * Work and communicate visually, verbally and in written forms in a professional manner and effectively.				
Evaluation Process and Grading System:	Evaluation Type	Eval	ation Woight	Course Outcome Assessed			
	Assignents / Projects 100%		ation weight	Course Outcome Assessed			
Date:	June 22, 2018						
	Please refer to the course outline addendum on the Learning Management System for further information						

VGA400 : CONCEPT ART FOR GAMING 3 Page 2

information.