CAPILANO UNIVERSITY								
TERM: Spring 2016		COURSE OUTLINE COURSE NO: ANIM 209						
INSTRUCTOR:		COURSE NAME: Animation: Emerging Technologies						
OFFICE: LOC	AL: x	SECTION NO(S):						
EMAIL:		COURSE CREDITS: 1.5						
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COURSE FORMAT:	4 lecture hour	rs per week for 8 weeks						
PREREQUISITE:	ANIM 200							
MISSION STATEMENT:	The program strives to provide a comprehensive artistic and technical education, preparing students in the art of animation and encouraging critical reflection, collaboration and professionalism. Through innovative teaching, local and international partnerships and the highest standards of artistic and academic excellence, the program seeks to ensure student success in creative careers within the animation industry.							
COURSE OBJECTIVES:	This course will explore the latest innovative technologies and applications that pertain to animation, from interactive input devices to film and game production in entertainment and education. The course will introduce students to new opportunities and career path alternatives. Students will study how animation and its applications have evolved, learn about the latest uses of animation and attempt to hypothesise where their own skills may be used in the future.							
COURSE STUDENT LEARNING OUTCOMES:	<ul> <li>describe</li> <li>provide</li> <li>undertal changin</li> <li>maintain</li> </ul>	ful completion of this course, students will be able to: e how animation technology has evolved from the early 20th ce an overview of current trends in animation; ke research to remain cognizant of potential job opportunities i g environment; n a "big picture" perspective regarding their personal career particle will be sumplied by the instructor	n a rapidly					
REQUIRED TEXTS:	Week	ials will be supplied by the instructor.	4					
COURSE CONTENT:		Topic echnological advances in animation in the 20th century.	Assg					
		esearch skills: magazines, Internet, SIGGRAPH.	1,2					
		reak-out groups: Education, Gaming, Entertainment, Science.	1,2					
		uest lecture: Smart phones and their applications.	3					
		terim report on emergent technologies.	4					
		uest lecture: Smart phones and their applications.						
		stablishing partnerships for mutual success.	5					
		*						
ASSIGNMENTS:		four assignments will make up the final grade.						
EVALUATION PROFILE:	1 Quiz		15% 25%					
		<ul><li>2 Research Project 1</li><li>3 Research Project 2</li></ul>						
		ion of a New Technology for Animation	25% 20%					
		king Project	15%					
	TOTA		100%					

<b>GRADING PROFILE:</b>	A+ = 90-100%	B+ = 77-79%	C+=67-69%	ľ ľ	D = 50-59%
	A = 85-89%	B = 73-76%	C = 63-66%		F = 0-49%
	A- = 80-84%	B-=70-72%	C-= 60-62%		

## **OPERATIONAL DETAILS:**

University Policies:	Capilano University has policies on Academic Appeals (including appeal of final grade), Student Conduct, Cheating and Plagiarism, Academic Probation and other educational issues. These and other policies are available on the University website.
Professional Behaviour:	Students must demonstrate a professional attitude and behaviour toward work, other students, guests and instructors. Each student should demonstrate reliability, respect for and co-operation with colleagues. A willingness to work calmly and courteously under difficult conditions as well as a determination to achieve first class work while meeting deadlines is necessary in this course. Students must have respect for equipment and systems and constructive response to criticism.
Attendance:	Regular attendance is essential. Students missing more than 20% of classes will not receive credit for the course. Each student is responsible for the material covered and any work assigned in class. The instructor has no obligation to repeat material for students who missed class.
Late Assignments:	Late assignments will only be accepted if a doctor's certificate is provided and the instructor has given prior approval for a late submission date.
"I" Grades:	An "I" grade or Incomplete may be assigned in exceptional circumstances. If the date for the submission of incomplete assignments is not met, the grade will automatically revert to the grade based on the student's present achievements. In addition, the student concerned must submit a <i>written request</i> for approval by the instructor prior to the last regular class in the course.
Emergency Procedures:	Students should familiarize themselves with emergency procedures posted in the classroom.