Key
High School Academic
High School Career & Technical
PCC Dual Credit Articulated Courses
1-year Certificate
AAS Degree
University

Tigard High School

Multimedia Technology

Arts and Communcation Pathway

This program of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized coursework to meet each learner's educational and career goals.

Education Levels	Grade	English / Language Arts	Math	Science	Social Studies / Sciences	Other Required Courses Electives Recommended Electives	*Career and Technical Courses and/or Degree Major Courses	
SECONDARY	9	Freshman English	Algebra 1	Biology	Elective	Physical Education/Health	Digital Photography Digital Art 1	DIPLOMA
	10	Sophmore English	Geometry	Chemistry	World History	Physical Education/Health	Web Design Digital Art 2	
	11	Junior English	Algebra 2	Physical Science	American History	Arts/Foreign Lang/CTE	AdvancedPhotography Digital Art 3	
	12	Senior English	Elective	Arts/Foreign Lang/CTE	Government/ Economics	Elective Courses Career Credit	Digital Art 4	

AND COMMUNITY COLLEGE	TERM	PROGRAM OF STUDY					Certificates/Degrees/Occupations
	FIRST TERM	MM 110 Introduction to Multimedia	MM 120 Multimedia Design	MM 130 Multimedia Graphics, Video & Audio Production	MM 140 Multimedia Authoring I	CAS 111D Beginning Website Creation/Dreamweaver CAS 175 Introduction to Flash	**1-year Certificate Multimedia**
	SECOND TERM	MM150 Multimedia Project Review, Testing and Delivery	MM 230 Graphics for Multimedia	MM 231 Vector Graphics and Animations for the World Wide Web	MM 235 Digital Video Editing and Production	MM Support Elective (See list below)	Multimedia specialists are employed by companies that produce multimedia destined for the World
		MM 240					

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PORTL	THIRD TERM	MM 240 Mulitmedia Authoring II - Scripting	MM Support Elective (See list below)	MM Support Elective (See list below)	MM Program Electives (See list below)	MM Program Electives (See list below)	Wide Web, CD-ROM, kiosks and computer-based delivery. Multimedia projects include those focused on business, marketing, education, training, presentations and entertainment applications.
	FOURTH TERM	MM 160 Marketing Yourself as a Multimedia Professional	MM 241 Multimedia Authoring III - Scripting	MM 270 Writing for Multimedia	MM Program Electives (See list below)	MM Program Electives (See list below)	

	TERM	PROGRAM OF STUDY					Certificates/Degrees/Occupations
	FIRST TERM	MM 110 Introduction to Multimedia	MM 120 Multimedia Design	MM 130 Multimedia Graphics, Video & Audio Production	MM 140 Multimedia Authoring I	CS 160 Exploring Computer Science	**Associate of Applied Science Multimedia CIPS# 500401**
	SECOND TERM	MM150 Multimedia Project Review, Testing and Delivery	MM 230 Graphics for Multimedia	MM 231 Vector Graphics and Animations for the World Wide Web	MM 235 Digital Video Editing and Production	General Education	
TY COLLEGE	THIRD TERM	MM 240 Mulitmedia Authoring II - Scripting	MM 220 Multimedia Design II	ART 103 Introduction to Art	BA 131 Computers in Business	MM 270 Writing for Multimedia	
	FOURTH TERM	MM 160 Marketing Yourself as a Multimedia Professional	MM 241 Multimedia Authoring III - Scripting	BA 205 Solving Communcation Problems w/Tech	SP 130 Business & Professional Speech Communication	MM 238 Creating Professional DVDs-Video	

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PORTLAND COMMUNI	**FIFTH TERM**	WR 122 English Composition	ART 131 Introduction to Drawing	ART 115 Basic Design	MM 232 Multimedia 3D Modeling and Animation	ART 116 Basic Design	#Graphic Designers #Website Design and Maintenance # Other Design Fields # Art Directors # Commercial and Industiral Designers # Mulit-media Artists and Animators # Desktop Publishing # Media and Communications Worker # Advertising Layout
	SIXTH TERM	MTH 105 Explorations in Mathematics	ART 117 Basic Design	MM 245 Internet Delivery Methods	General Education	MM 250 Advanced Multimedia Project Dev I	
	Program Electives		MM 141 Incorportaing Multimedia Elements in Presentation Software MM 233 3D Character Modeling and Animation MM 234 3D for the World Wide Web MM 236 Internet Delivery of Digital Video and Audio Files MM 244 Creating Interactive Web Pages MM 251 Advanced Multimedia Project Development II MM 252 Advanced Multimedia Project Development III				
	Support Electives		ART 115, 116, 117 Basic Design ART 131 Introduction to Drawing BA 101 Introduction to Business BA 205 Solving Communication Problems with Technology CAS 175 Introduction to Flash CAS 208 Beginning Photoshop for the Web DRF 126 Introduction to AutoCAD				
ERSITY							

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