

Key			BEAVERTON HIGH SCHOOL					
High School Academic			Arts and Communication					
High School Career & Technical			Digital Arts					
PCC Dual Credit Articulated Courses			<i>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.</i>					
1-year Certificate								
AAS Degree								
University								
Education Levels	Grade	English / Language Arts	Math	Science	Social Studies / Sciences	Other Required Courses Electives Recommended Electives Learner Activities	*Career and Technical Courses and/or Degree	
HS	9	Language Arts 9	Algebra 1	Physics	Social Studies 9	Health/PE 1	Computer Apps 1	DIPLOMA
	10	Language Arts 10	Geometry	Chemistry	Social Studies 10	Health/PE 2	Digital Photography	
							Web Design	
	11	Language Arts Elective	Algebra 2	Biology	Social Studies Elective	Arts/Foreign Lang/CTE	Computer Graphics 1	
							Video Journalism	
12	Language Arts Elective	Math Elective	Science Elective	Sociat Studies Elective	Arts/Foreign Lang/CTE	Computer Graphics 2		
PCC	TERM	PROGRAM OF STUDY					Certificates/Degrees/Occupations	
	FIRST TERM	MM 110 Intro to Multimedia	MM 120 Multimedia Design	MM 130 Multimedia Graphic Video and Audio Production	MM 140 Multimedia Authoring 1	CAS 111D Beg. Website Creation Dreamweaver or CAS Principles of HTML and CSS	1-year Certificate	
	SECOND TERM	MM150 Multimedia Project Review, Testing & Delivery	MM 160 Marketing Yourself as a Multimedia Professional	MM 230 Graphics for Multimedia	MM 235 Digital Video Editing and Production	MM Program Elective	Minmum of 60 credits. Multimedia specialists are employed by companies that produce digital media projects destined for screen delivery. Multimedia projects include those focused on business, marketing, education, training, presentations, and entertainment applications. Students entering the program must possess strong Macintosh or Windows computer management skills and be familiar with essential software such as word processing and draw/paint programs. Recommended prerequisites: ART 115, ART 116, ART 117 and CAS 111D.	
	THIRD TERM	MM 270 Writing for Multimedia	MM Program Elective	MM Program Elective	MM Support Elective	MM Support Elective		
	FOURTH TERM	MM 250 Advanced Multimedia Project Development 1	MM Support Elective	MM Support Elective	MM Program Elective	MM Program Elective		
PCC	TERM	PROGRAM OF STUDY					Certificates/Degrees/Occupations	
	FIRST TERM	CS 160 Exploring Computer Science or CS 140U Intro to UNIX or CS 133G Intro to Computer Games	MM 110 Intro to Multimedia	MM 120 Multimedia Design	MM 130 Multimedia Graphic Video and Audio Production	MM 140 Multimeidal Authoring 1	Associate of Applied Science CIPS # 10.0303	
	SECOND TERM	MM 150 Multimedia Project Review Testing & Delivery	MM 160 Marketing Yourself as a Multimedia Professional	MM 230 Graphics for Multimedia	MM 235 Digital Video Editing and Production	MM Program Elective	Minimum 98 credits. Students must also meet Associate Degree Comprehensive Requirements and Associate of Applied Science Requirements. Students must complete a total of sixteen credits of General Education. Some courses specified within the program may be used as General Education. Math/computation competency is met through the math	
	THIRD TERM	ART 103 Understanding New Media Arts	BA 131 Introduction to Business Technology	MM 220 Multimedia Design II	MM 232 Multimedia 3D Modeling and Animation	MM Program Elective		
	FOURTH TERM	BA 205 Business Communicatio Using Technology	COMM 130 Bus. & Prof. Comm. or COMM 111 Public Speaking or COMM 214 Persuasive Speaking	MM 270 Writing for Multimedia or MM 259 Screenwriting/Prepr oduction	MM Program Elective			
	FIFTH TERM	ART 115 Basic Design - 2D Foundations	ART 131A Drawing I	MM Program Elective	MM Program Elective			

	SIXTH TERM	ART 116 Basic Design - Color Foundations	WR 122 English Composition	MM Program Elective	General Education		competency to meet through the main course(s) required in the program of study. Students should consult with program advisors for course planning.	
	SEVENTH TERM	ART 117 Basic Design - 3D Foundations	MTH 105 Math in Society	General Education				
	EIGHTH TERM	MM 250 Advanced Multimedia Project Development 1						
UNI								