

## Suggested Courses for Students Interested in Interactive Media

### INTERACTIVE MEDIA

IT Computer Graphics  
Courses will lead to Computer Graphic certifications

Grade 9	Grade 10	Grade 11	Grade 12
ADV Humanities 9 (English/Social Studies) ADV Biology/Earth Science ADV Geometry Foreign Language Health & P.E.	ADV Humanities 10 (English/Social Studies) ADV Biology/Earth Science* Algebra II/Trigonometry Foreign Language Health & P.E.	AP English 11 AP U.S. History Functions/Analytic Chemistry Foreign Language iT Computer Systems I or Elective	AP English 12 AP U.S. Government Physics Advanced Math class Elective
<b>915381</b> iT Graphic Design	<b>918080</b> iT Computer Graphics I	<b>918180</b> iT Computer Graphics II*	<b>918081</b> Multimedia Software Design and Development <b>9820</b> Learn & Serve or elective

\*Will prepare student for Computer Graphics seat-hour certifications

### Multimedia Software Design and Development

Grade 9	Grade 10	Grade 11	Grade 12
ADV Humanities 9 (English/Social Studies) ADV Biology/Earth Science ADV Geometry Foreign Language Health & P.E.	ADV Humanities 10 (English/Social Studies) Chemistry Algebra II/ Trigonometry Foreign Language Health & P.E.	AP English 11 AP U.S. History Functions/Analytic Chemistry Foreign Language Elective	AP English 12 AP U.S. Government Physics Advanced Math class Elective
<b>915381</b> iT Graphic Design	<b>918080</b> iT Computer Graphics I	<b>918081</b> Multimedia Software Design and Development I	<b>918181</b> Multimedia Software Design and Development II* <b>9820</b> Learn & Serve or elective

\*Will prepare student for Multimedia certification seat-hour certifications

School Number Code: 1:Brentsville 2:Gar-Field 3:Osborn Park 4:Potomac 5:Stonewall 6:Woodbridge 7:Hylton  
8:Forest Park 9:Battlefield  
10:Freedom 99:Virtual