

Digital Media

Sample Plan of Study*

Careers in Digital Media include designer, photographer, marketing, public relations, broadcasting, and journalism

<p>Freshman Year</p> <p>(1.0) English 9 (1.0) Math (based on 8th grade math course) (1.0) Earth Science/Freshman Gen. Science (1.0) Intro to Social Studies/Current Social Issues (0.5) (Not a required course.) (1.0) PE Concepts (1.0) Art I (0.5) Graphic Design Fundamentals (1.5) Electives</p>	<p>Sophomore Year</p> <p>(1.0) English 10 (1.0) Math (1.0) Biology (1.0) World History (0.5) Photo Imaging (0.5) Business Essentials (0.5) Digital Media (2.5) Electives</p>
<p>Junior Year</p> <p>(1.0) English 11 (1.0) Math (1.0) Physical Science (1.0) U.S. History (1.0) Graphic Design (1.0) Broadcasting I (2.0) Electives</p>	<p>Senior Year</p> <p>(1.0) English 12 (0.5) American Government (0.5) Speech (1.0) Broadcasting II (1.0) Project Management & Resource Scheduling (4.0) Electives</p>

Pathway Courses Pathway completion requires students to complete two or more credits in the pathway, including technical or application courses. Information on this pathway can be found here: usd226.com/mca/programs

Introductory Level	Technical Level	Application Level
<ul style="list-style-type: none"> · Business Essentials 	<ul style="list-style-type: none"> · 21st Century Journalism · Digital Media · Broadcasting I · Graphic Design Fundamentals · Marketing · Graphic Design · Photo Imaging 	<ul style="list-style-type: none"> · Broadcasting II · Project Management – Newsmag · Project Management - Yearbook

Other Recommended Courses

Advanced Graphic Design
Converged Media

Graduation Requirements

English – 4 units Math – 3 units
 Science – 3 units Social Studies – 3 units
 PE/Health – 1 unit Fine Arts – 1 unit
 Computer/Business – 1 unit Speech – 0.5 unit
 Electives – 11.5 units



*This sample plan of study offers an example of what a student’s individual plan of study in this pathway might look like. Please note that some courses may not be offered on an annual basis and participation in classes may be subject to space availability