

## Digital Media/Multimedia Design

Career and Technical Education

Your Future Starts Here – Unlock Your Potential!

2023-24 SY



CTE Program: Secondary: Digital Media/Multimedia Design (8201600) Career Cluster: Arts. A/V Technology & Communications All High Schools Postsecondary: Florida State College @ Jacksonville Industry Certification: Secondary: Adobe Photoshop (ADOBE022), Adobe Illustrator Career Cluster Pathway: Visual Arts (ADOB020), Adobe InDesign (ADOB021) 16 CORE CURRICULUM CREDITS **8 ADDITIONAL CREDITS** OTHER REQUIRED COURSES CAREER AND TECHNICAL EDUCATION COURSES SCIENCE SOCIAL STUDIES **ENGLISH** MATH FINE ARTS (1 credit) RECOMMENDED ELECTIVES 4 credits 4 credits 3 credits, 2 with lab 3 credits PHYSICAL EDUCATION (1 credit) Students are also encouraged to participate in dual enrollment courses which may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements. The Bright Futures Gold Seal CAPE Scholars award requires at least 5 postsecondary credit hours through CAPE industry certifications. For further details, refer to the Bright Futures Student Handbook. AP Human Geography or English 1 or English 1 Environmental Science or Algebra I (or Honors) or HOPE - Health Opportunities Digital Media/Multi-Media HIGH SCHOOL **q**th Flective Flective Honors Geometry (or Honors) Biology (or Bio Honors) through Physical Education Foundations 1 8201210 Biology, Chemistry, English 2 or English 2 Geometry or Algebra II World History (or Honors or Digital Media/Multi-Media Principles of Entrepreneurship 10<sup>th</sup> Physics, Anatomy (or Fine or Practical Arts Foundations 2-8201220 (or Honors) 8812110 Honors Honors Level) Algebra II. Math for Chemistry, Physics, Digital Media/Multi-Media College Liberal Arts. English 3 or English 3 US History or US History 11<sup>th</sup> Foundations 3-8201230 Anatomy (or Honors Elective or World Language Elective Math for College Honors or APUSH Honors Level) (Honors Credit) Algebra, Pre-Calculus Math for Data & Financial American Government .5 + English 4 or English 4 Digital Media/Multi-Media Web Marine Science. Literacy, Math for Economics .5 or AP 12<sup>th</sup> Honors or AP Eng. Earth/Space, Physics, AP Elective or World Language Production 8201610 Elective College Algebra, or AP Microeconomics and AP Literature Physics, AP Biology (Honors Credit) Calculus Government Based on the Career Cluster of interest and identified career and technical education program, the following postsecondary options are available. **POSTSECONDARY TECHNICAL CENTER PROGRAM(S) COMMUNITY COLLEGE PROGRAM(S) UNIVERSITY PROGRAM(S)** UNF, Jacksonville: Graphic Design and Digital Media, B.S. Florida State College at Jacksonville: Graphic Florida State College at Jacksonville: Digital Media A.S. and B.A.S., Digital Media/Multimedia Design Production T.C., Digital Flagler College, St. Augustine: Graphic Design, B.S. Technology A.S. FSU, Tallahassee: Digital Media Production, B.A. or B.S. Media/Multimedia Production T.C. UCF, Orlando: Graphic Design. B.F.A Full Sail University, Orlando: Public Relations, Media Communications. New Media Journalism. B.S. CAREER Sample Career Specialties - Careers from the Targeted Occupations List are in bold. Graphic Artist, Commercial Artist, Graphic Graphic Designer Creative Director, Marketing Director, Graphic Designer Design Editor Career and Technical Student Association

Future Business Leaders of America