

**Associate of Science in Digital Media/Multimedia Technology
Program Code 2216**

Program Description: Students will learn graphic design, video production, video effect, audio production, 3D animation, 2D animation, and multimedia applications. Students will also become skilled in designing and maintaining websites, creating dynamic content and producing effective interface design for the web.

Career Pathway: Arts, Humanities, Communication & Design (AHCD)

Program Entrance Requirements: HS Diploma or GED

Additional Program Information: Coursework is comprehensive with the use of computers, designing and arranging art, drawings, photos, text, and other visual resources. All students are required to do an internship before graduation.

You will earn Technical Certificates related to your program of study as you earn your AA, AS, AAS or Bachelor's degree.

Related Industry Certifications: Upon completing this program, graduates will be eligible to pursue the following industry certifications/licenses:

- Adobe Certifications
- Autodesk Certifications

Location(s): General Education courses can be taken at any BC location. The core Digital Media/Multimedia Technology (DIG) courses are only offered at the Judson A. Samuels South Campus. Please consult the course schedule for specific semester locations.

Contact information: Program contact information can be found at <http://www.broward.edu/academics/programs/multimedia/Pages/default.aspx>.

Related Programs at Broward College:

Digital Media Web Production Technical Certificate (6286)

Digital Media/Multimedia Production Technical Certificate (6287)

General Education Credit Hours	18	DIG2302C	3D Animation I	3
ENC1101 English Composition I	3	DIG2101C	Web Development 2 Using Dreamweaver	3
Social/Behavioral Science	3	DIG2500C	Multimedia Authoring	3
Biological/Physical Science	3	DIG2280C	Digital Video/Audio Editing	3
Humanities	3	DIG2303C	3D Animation II	3
Mathematics	3	DIG2116C	Digital Imaging Advanced	3
Speech Communication	3	DIG2580C	Digital Media Portfolio	3
Core Requirements Credit Hours	46	DIG2292C	Digital Post Production with After Effects	3
CGS1060C Computer and Internet Literacy	3	DIG2304C	3D Animation III	3
DIG2100C Web Development 1	3	DIG2940	Internship in Digital Media	4
DIG2115C Digital Imaging Fundamentals Using Photoshop	3	Digital Media/Multimedia Elective*		3
DIG2132C Digital Art & Design with Illustrator	3	Total Program Credit Hours		64

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Recommended Course Sequencing

First Year Term I

GE Course	General Education Humanities	3
CGS1060C	Computer and Internet Literacy	3
DIG2132C	Digital Art & Design with Illustrator	3
DIG2100C	Web Development 1	3
DIG2115C	Digital Imaging Fundamentals Using Photoshop	3
Total Term Credit Hours		15

First Year Term II

ENC1101	English Composition I	3
GE Course	General Education Social/Behavioral Science	3
Elective*	Digital Media/Multimedia Elective	3
DIG2302C	3D Animation I	3
DIG2101C	Web Development 2 Using Dreamweaver	3
DIG2116C	Digital Imaging Advanced	3
Total Term Credit Hours		18

Second Year Term I

GE Course	General Education Mathematics	3
SPC1608	Introduction to Public Speaking <u>or</u>	
SPC1024	Introduction to Speech Communication	3
DIG2500C	Multimedia Authoring	3
DIG2280C	Digital Video/Audio Editing	3
DIG2303C	3D Animation II	3
Total Term Credit Hours		15

Second Year Term II

DIG2292C	Digital Post Production with After Effects	3
GE Course	General Education Science	3
DIG2580C	Digital Media Portfolio	3
DIG2304C	3D Animation III	3
DIG2940	Internship in Digital Media	4
Total Term Credit Hours		16
Total Program Semester Hours		64

Notes:

*Program elective – Student may have to take MAT1033 or STA1001 based on placement score. If the student does not need MAT1033 or STA1001, the student must take DIG2109C, DIG2311C, or CGS2554C.

- Many courses have specific pre-requisite and co-requisite requirements that must be followed. Students are encouraged to consult the Course Information Table for a detailed list of all requisite requirements.

Students are strongly encouraged to meet with an advisor to create an educational plan.