

Graphic Design Technology Associate in Science Major Code 2192

Program Description

The Graphics Technology Program, offered at the Willis Holcombe Center (Downtown), is designed to prepare students for the rapidly changing computer driven graphics design industry. The primary job titles are Junior Graphic Artist, Graphics Reporter and Web Designer.

First Year Term I (Fall)

ART 1201C	2-D Design	3
ART 2330C	Life Drawing	3
ARH 2000	Art Appreciation or	
ARH 2050	Art History I or	
ARH 2051	Art History II	3
	Mathematics/Science	3
ENC 1101	English Composition	3
<i>Total Term Semester Credits</i>		15

First Year Term II (Spring)

PGY 1801C	Digital Imaging	3
GRA 1151C	Digital Illustration	3
GRA 1120C	Publication Design	3
*GRA 2190C	Introduction to Graphic Design	4
<i>Total Term Semester Credits</i>		13

Term III (Summer)

*PGY 1800C	Digital Photography	3
<i>Total Term Semester Credits</i>		3

Second Year Term I (Fall)

*GRA 1201C	Digital Typography	3
*GRA 2171C	Advertising and Promotional Design	3
*GRA 2152C	Advanced Digital Imaging Design	3
*GRA 2841C	Web Publishing	3
SPC 1024	Intro to Speech Communication or	
SPC 1600	Introduction to Public Speaking	3
<i>Total Term Semester Credits</i>		15

Second Year Term II (Spring)

	Elective Psychology	3
*GRA 2191C	Graphic Design II	4
*GRA 2185C	Art Direction and Final Production	3
*GRA 2181C	Graphic Design Portfolio	2
<i>Total Term Semester Credits</i>		12

Term III (Summer)

*GRA 2940C	Graphic Design Internship	3
*PGY 2850C	Digital Audio/Video Editing or	
*GRA 2162C	3d Animation or	
*CGS 2877C	Web Animation	3
<i>Total Term Semester Credits</i>		6
<i>Total Term Semester Credits</i>		64

Completion of the Graphics Technology Program will satisfy SACS computer competency standards. It is strongly recommended that students see an academic advisor or counselor every term.

*Requires a pre- or co-requisite. See course description in this catalog or online at www.broward.edu.

NOTE: Students must fulfill the computer literacy general education requirements within the first 15 hours of BC credit by successfully completing the basic student technology test or pass the CGS1060C to earn the degree.

It is strongly recommended that students see an academic advisor or counselor every term.