DCCCD 2018 – 2019 COMBINED ACADEMIC CATALOGS[1] OF THE COLLEGES

ARTS, HUMANITIES, COMMUNICATION, & DESIGN

GUIDED PATHWAY: DIGITAL ART AND DESIGN *(formerly Computer Graphics)*

For more information, visit the Digital Art and Design website and your academic advisor at your college.

This is an example course sequence for students interested in pursuing Digital Art and Design. It does not represent a contract, nor does it guarantee course availability. Following this pathway will help you earn an Associate of Applied Science (AAS) degree[2]. For official degree requirements, click here.

The AAS degree is designed to develop the hands-on skills and conceptual art knowledge necessary for a graduate to advance in career paths appropriate to their own interests and abilities. The program will allow students to gain skills in using industry standard equipment and software and will stress the role of digital art and design for producing professional graphics for the web, animation, and video games. Courses that complete the Degree (D), Digital Art and Design (DA1)^ Certificate are noted below.

Visit www.ntxccc.org/pathways to view guided pathways created for students who complete an AAS degree and the options for transfer to complete a Bachelor of Applied Arts and Science. Speak with an academic advisor at your college to choose courses that will help you to transfer to a specific university.

ONLY Offered at CVC & NLC

COLLEGE READINESS REQUIREMENTS *(only for the AAS)*

Enrolling in one or more courses may be necessary if assessment activities and previous academic experiences indicate a need for additional knowledge and skills:

READING & WRITING PLACEMENT	MATH PLACEMENT	ENGLISH LANGUAGE PROFICIENCY
TSI MET: __YES __NO	**TSI MET: __YES __NO**	**PROFICIENCY MET: __YES __NO**
IF NO, ADVISOR INSERT COURSE(S) NEEDED	*IF NO, ADVISOR INSERT COURSE(S) NEEDED*	*IF NO, ADVISOR INSERT COURSE(S) NEEDED*
☐ DREA / DWRI / DIRW *(CIRCLE ONE)* _____	☐ DMAT_____	☐ ESOL _____
☐ OTHER: _____	☐ OTHER: _____	☐ OTHER: _____

Exemptions/waivers may exist. Speak with an academic advisor regarding placement in college readiness courses and your ability to enroll in core academic coursework.

THIS PATHWAY WAS LAST UPDATED ON MARCH 26, 2019

SEMESTER-BY-SEMESTER MAP FOR FULL-TIME STUDENTS[3]

All maps can be modified to fit the needs of part-time students

D	DA1	SEMESTER 1	ACTION ITEMS
♦	♦	**ARTS 1311** – Design I	☐ Meet with your advisor to confirm academic and career goals before the end of the semester. ☐ Meet with a career advisor or coach to research your career options and opportunities for job shadowing.
♦	♦	**ARTS 2356** – Photography I	
♦	♦	C**ARTS 1301** – Art Appreciation	
♦	♦	**ARTS 1316** – Drawing I	
♦	♦	**ARTC 1302** – Digital Imaging I	
TOTAL SEMESTER CREDIT HOURS: 15			

D	DA1	SEMESTER 2	ACTION ITEMS
♦	♦	**ARTC 1305** – Basic Graphic Design	☐ Meet with your advisor to file an official degree plan, confirm or update your academic/career path and program of study.
♦		**ARTS 1312** – Design II	
♦	♦	**ARTV 1345** – 3-D Modeling and Rendering #1 ***OR*** **ARTC 2317** – Typographic Design	
♦	♦	**ARTV 1303** – Basic Animation	
♦		**IMED 1316** – Web Design I	
TOTAL SEMESTER CREDIT HOURS: 15			

D	DA1	SEMESTER 3	ACTION ITEMS
♦	♦	**ARTC 1313** – Digital Publishing I	☐ Meet with your faculty or advisor for assistance in selecting Emphasis elective courses. ☐ Meet with a career advisor or coach for assistance in preparing for job search.
♦		C**ENGL 1301** – Composition I	
♦		**ARTS 1317** – Drawing II	
♦	♦	Emphasis Elective (Track 1 or Track 2) +*	
♦		Elective (Art History or Studio Course) ++ *	
TOTAL SEMESTER CREDIT HOURS: 15			

D	DA1	SEMESTER 4	ACTION ITEMS
♦		C**SPCH 1311** – Intro. to Speech Communication ***OR*** C**SPCH 1315** – Public Speaking	☐ After reviewing your degree plan and program of study, apply for Graduation. ○ Meet with your advisor to apply for the Video Technology AAS. ○ Meet with your advisor to apply for the Digital Art and Design (DA1) ^ Certificate. ○ Sign up for commencement. ☐ Join the Alumni Network!
♦		C**MATH** Elective*	
♦	♦	Emphasis Elective (Track 1 or Track 2) +	
♦	♦	Emphasis Elective (Track 1 or Track 2) +	
♦		CSocial /Behavioral Science Elective*	
TOTAL SEMESTER CREDIT HOURS: 15			

AAS DEGREE MINIMUM: 60 SEMESTER CREDIT HOURS | PATHWAY TOTAL: 60 SEMESTER CREDIT HOURS

1 Degree plans may change in later catalogs. You may use this pathway if you entered one of the seven colleges on or before this date.
2 Students must earn at least 25% of the credit hours (15 hours) required for graduation through instruction by the DCCCD college awarding the degree.
3 This is not an official degree plan. For official degree requirements, click here.
C This course counts for the Core Curriculum at any public college or university in Texas.
+ Emphasis elective courses must be chosen from:
Track 1 – Animation and Modeling Emphasis: 3D Animation ARTV 1341, ARTV 2351-Recommended elective, ARTS 2323
2D Animation ARTV 2301 ARTV 2330-Recommended elective, ARTC 1353 ARTS 2323
Environmental Modeling ARTV 1341, ARTV 2345-Recommended elective, ARTS 2326 OR ARTS 2346, ARTV 2335
***OR* Track 2 – Print/Web Emphasis:** ARTC 1359, ARTC 2335 OR ARTC 2388-Recommended elective, ARTC 2305, ITSE 1311, MRKG 1311
++ Art History or Studio elective course must be selected from the following: ARTC 1349, ARTC 1392, ARTS 1303, ARTS 1304, ARTS 2311, ARTS 2313, ARTS 2314, ARTS 2316, ARTS 2333, ARTS 2348, ARTV 2351, FLMC 1331, MRKG 2349, RTVB 1391
^ To earn the Digital Art and Design (DA1) Certificate, the Emphasis Elective (Track 1 or Track 2) can only be chosen from the following electives:
Track 1 – Animation and Modeling Emphasis: 3D Animation ARTS 1312 OR ARTS 2323, ARTV 1341, ARTV 2351
2D Animation ARTC 1353 OR ARTS 2323, ARTV 2301, ARTV 2330
Environmental Modeling ARTS 2323, ARTS 2346 OR ARTS 2326, ARTV 2345
***OR* Track 2 – Print/Web Emphasis:** ARTC 1359, ARTC 2335 OR ARTC 2388, IMED 1316
* There are several options to fulfill this requirement. See your academic advisor for a specific list.
You must earn a grade of "C" or better in English 1301 and the selected college-level mathematics course.

Dallas County Community College District