

Fine Arts – Design Studies

Associate of Science | Degree Map

Follow this map to graduate in two years, though other paths are possible. You must average 15 credits a semester to finish in two years. Contact an advisor for additional support, and see the back for more information.


	Course	PC = Program Core; RC = Required Core; FC = Flexible Core	Category	Credits	Session
SEMESTER 1	FAF101 First Year Seminar for Fine Arts		PC	3	I
	ENG101 English Composition I (or ENA101)		RC	3	I
	MAT107/123, 115/117, or 119/120 Math Required Core (see back)		RC	3	I
	HUA103 Beginning Drawing		PC	3	I
	HUA104 Introduction to Design		PC	3	II

	Course	Category	Credits	Session
SEMESTER 2	ENG102 English Composition II	RC	3	I
	SCB Biology, SCC Chemistry or SCP Physics (Life and Physical Sciences)	RC	3	I
	HUA180 Life Drawing	PC	3	I
	HUA212 History of Design	PC	3	I
	Flexible Core Course (see back for more information)	FC	3	II

	Course	Category	Credits	Session
SEMESTER 3	HUA106 Three-Dimensional Design	PC	3	I
	HUA107 Form & Structure	PC	3	I
	Beginning Studio Art Course (see back)	PC	3	I
	Flexible Core Course	FC	3	I
	Flexible Core Course	FC	3	II

	Course	Category	Credits	Session
SEMESTER 4	Intermediate Studio Art Course (see back)	PC	3	I
	Art History Course (see back)	PC	3	I
	Flexible Core Course	FC	3	I
	Flexible Core Course (Urban Study)	FC	3	I
	Flexible Core Course	FC	3	I
Register for GRDOOO "Intent to Graduate" in CUNYfirst to apply for graduation in your final semester Students must take at least one Urban Study course				

Start planning now for what comes after graduation! Connect with [Transfer Services](#) and the [Center for Career & Professional Development](#). Also see the back of this map for more information on transfer.

	Credits Required to Graduate		More information at laguardia.edu/fine-arts
	Category		
	Pathways Required Core (RC)	12	Effective Fall 2020-Spring 2021 catalog. Updated: 1/10/2023
	Pathways Flexible Core (FC)	18	
	Program Core (PC)	30	Follow the map for the catalog year in which you first enrolled.
Total	60	Check Degree Audit & speak to an advisor for more support.	

Program Core (PC) and Pre/Co-requisites

The Program Core (PC) is the required set of major-specific courses. Refer to the Pre- and Co-requisite list below to ensure you register for the appropriate courses.

Pre-requisite: A course which must be completed prior to taking another course

Co-requisite: A course which must be taken during the same session as another course.

1. HUA103 PRE: English Proficiency
2. HUA180 HUA 103
3. HUA104 PRE: English Proficiency
4. HUA212 PRE: English Proficiency
5. HUA106 PRE: None
6. HUA107 PRE: None
7. HUA110 PRE: English Proficiency
8. HUA210 PRE: HUA110
9. HUA202 PRE: English Proficiency

Program Core Courses

Beginning Studio Art (Select 1): **HUA110** Beginning Painting; **HUA115** Color Theory; **HUA120** Beginning Sculpture; **HUA125** Introduction to Computer Art; **HUA130** Beginning Photography; **HUA150** Beginning Printmaking; **HUA185** Illustration

Intermediate Studio Art (Select 1): **HUA126** Computer Art 2; **HUA203** Intermediate Drawing; **HUA207** Modelmaking I; **HUA210** Intermediate Painting; **HUA220** Intermediate Sculpture; **HUA230** Intermediate Photography; **HUA285** Graphic Narrative

Art History (Select 1): **HUA167** Introduction to African Art; **HUA196** History of Latin American Art; **HUA200** Art of the Twentieth Century; **HUA202** History of Photography; **HUA215** Art of the Renaissance in Italy; **HUN195** Art in New York: A Museum/Gallery Seminar

Pathways Requirements & Transfer

PATHWAYS REQUIRED CORE (RC) Pathways is CUNY's general education framework. For Required Core, students must take 2 English courses, 1 Mathematics and Quantitative Reasoning course, and 1 Life and Physical Sciences course. For more details, including a list of Life and Physical Sciences courses, visit the [Pathways Required Core website](#).

MATHEMATICS AND QUANTITATIVE REASONING

Depending on placement, you may take Math & the Modern World/Problem Solving (MAT107 or 123); Algebra & Trigonometry (MAT115 or 117); or Statistics (MAT120 or 119). Speak to an advisor to determine which math course may be right for you.

PATHWAYS FLEXIBLE CORE (FC) allows students to choose courses based on interests, transfer or career plans, or for general exploration. Associate of Science students must take one course from each category listed below, plus an additional course from any category. View DegreeWorks or our [Pathways website](#) to see a full range of options, or talk with the program director or an advisor.

- Creative Expression
- Individual & Society
- Scientific World
- U.S. Experience in its Diversity
- World Cultures and Global Issues

TRANSFER Fine Arts students can consider pursuing Bachelor degrees in Fine Arts, Studio Arts, Design, or Art History.