VISUAL COMMUNICATION DESIGN SF SCHOLARS ROADMAP

The San Francisco State Scholars program provides undergraduate students with an accelerated pathway to a graduate degree. Students in this program pursue a bachelor's and master's degree simultaneously. This program allows students to earn graduate credit while in their junior and/or senior year, reducing the number of semesters required for completion of a master's degree.

This roadmap is a suggested plan of study and does not replace meeting with an advisor. Please note that students may need to adjust the actual sequence of courses based on course availability. Please consult an advisor in your major program for further guidance.

Course	Title	Units
First Year		
Fall Semester		
ENG 114	Writing the First Year. Finding Your Voice (A2) ¹	3
GE Area A ²		3
GE Area B: Quantitative Reasoning (B4) ³		3
GE Area C		3
SF State Studies or University Elective or 20	00-level DES Course ⁴	3
	Units	15
Spring Semester		
GE Area A		3
GE Area B: Physical Science (B1) and Labor	atory Science (B3) ⁵	3-4
GE Area C		3
GE Area E		3
SF State Studies or University Elective or 20	00-level DES Course ⁴	3
	Units	15-16
- IV		
Second Year		
Second Year Fall Semester		
		3
Fall Semester		3
Fall Semester GE Area C	00-level DES Course -	
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20	00-level DES Course - Units	6
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20		6 6
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two ⁴		6 6
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two 4 Spring Semester	Units	6 6 15
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two 4 Spring Semester	Units Visual Design Literacy (Major	6 6 15
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two ⁴ Spring Semester DES 200	Units Visual Design Literacy (Major Foundation) Digital Design Foundations I (Major Foundation)	6 6 15 3
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two 4 Spring Semester DES 200 DES 222	Units Visual Design Literacy (Major Foundation) Digital Design Foundations I (Major Foundation)	6 6 15 3 3
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two ⁴ Spring Semester DES 200 DES 222 GE Area B: Life Science (B2) and Laboratory	Units Visual Design Literacy (Major Foundation) Digital Design Foundations I (Major Foundation) Science (B3) ⁵	6 6 15 3 3 3-4
Fall Semester GE Area C GE Area D - Take Two SF State Studies or University Elective or 20 Take Two ⁴ Spring Semester DES 200 DES 222 GE Area B: Life Science (B2) and Laboratory GE Area F [±]	Units Visual Design Literacy (Major Foundation) Digital Design Foundations I (Major Foundation) V Science (B3) ⁵ etin.sfsu.edu/	6 6 15 3 3 3-4 3-4

3 **Digital Design** Foundations II (Major Core) 3 A History of Design and Technology (Major Core) Introduction to The 1 School of Design (Major Core) Major Electives (18 Units Total) - Take Two 6 GE Area UD-B: Upper-Division Physical and/or Life Sciences 3 Units 16 Spring Semester **Design Process** 3 (Major Core) **DES 324GW Research and Writing** 3 for Design - GWAR (Major Core) Graphic Design I 3 (Major Requirement) Interactive Design I 3 (Major Prerequisite) Major Electives (18 units total) - Take One 3 15 Units Fourth Year Summer Semester GE Area UD-D: Upper-Division Social Sciences 3 SF State Studies or University Elective 2 5 Units Fall Semester Graphic Design II 3 (Major Requirement) Interactive Design II 3 (Major Requirement) Major Electives (18 Units Total) - Take Three ⁷ 9 15 Units Spring Semester 3 Senior Design Project (Major Culminating Requirement)

Professional

Practices for Designers (Major Culminating Requirement)

Graphic Design III: Advanced

Interactive Design III Seminar in Design

Research (Graduate

Core)

Third Year Fall Semester

DES 322

DES 356

DES 370

DES 300

DES 325

DFS 327

DES 425

DES 427

DES 505

DES 570

DES 525

DES 527

DES 700

Select One (Major Requirement):

3

3

3

Graduate Elective (9 Units Total) - Take One	8	3
	Units	15
Fifth Year		
Fall Semester		
DES 724	Graduate Research and Writing Methods in Design (Graduate Core)	3
DES 800	Seminar in Design Topics (Graduate Core)	3
DES 852	Directed Experience in Design (Graduate Core)	3
Graduate Elective (9 Units Total) - Take One	8	3
	Units	12
Spring Semester		
DES 755	Seminar in Design Management (Graduate Core)	3
DES 805	Seminar in Design Methodology (Graduate Core)	3
Select One (Culminating Experience):		3
DES 894	Creative Work Project	et
DES 898	Master's Thesis	
Graduate Elective (9 Units Total) - Take One	8	3
	Units	12
	Total Units	150-152

¹ ENG 114 can only be taken if you complete Directed Self-Placement (DSP) and select ENG 114; if you choose ENG 104/ENG 105 through DSP you will satisfy A2 upon successful completion of ENG 105 in the second semester; multilingual students may be advised into alternative English courses.

- ² To avoid taking additional units, it is recommended that you meet the SF State Studies (AERM, GP, ES, SJ) requirements within your GE or major.
- ³ To determine the best B4 course option, students should complete the online advising activity at mathadvising.sfsu.edu (https:// mathadvising.sfsu.edu/). Questions? Contact Gator Smart Start. (https://gatorsmartstart.sfsu.edu/)

⁴ Students are encouraged, but not required, to take additional 200-level DES courses to gain more experience in the field of Design. These additional 200-level DES courses will not be applied towards the Major Electives.

- ⁵ Consider taking a class combined with a laboratory or a separate lab to fulfill B3 if not already satisfied.
- ⁶ Upper-Division General Education, Arts and/or Humanities (UD-C) is satisfied upon completion of DES 356.
 ⁷ Main Electrica (12 price)
- Major Electives (18 units)

 The Major Electives are intended to build a professional design portfolio, and as such, upper-division courses are strongly encouraged.

 Select six classes from the list below.

 Take no more than two classes

 (6 units total) from the 200-level.

 CSC 210 Introduction to Computer Programming (3 units)

 DES 226 Modern Letterpress Printing: Traditional and Digital

 Techniques (3 units)

	DES 252 Rethinking Digital Visual Media: History, Technology, and
	Content (3 units)
	DES 256 Design and Society: Contemporary Design Issues and
	Applications (3 units) (C1)
	DES 305 Lab Safety Basics (1 units)
	DES 310 Product Design I (3 units)
	DES 320 Drafting and Sketching for Design (3 units)
	DES 321 Technical Drawing I: Introduction to CAD (3 units)
	DES 405 How to Develop, Patent, and Market an Idea (3 units)
	DES 456 Design Thinking Principles and Practices (3 units)
	DES 475 Topics in Design (3 units)
	DES 523 Information Design I: Data Visualization (3 units)
	DES 524 (units)
	DES 525 Graphic Design III: Advanced (3 units)*
	DES 527 Interactive Design III (3 units)*
	DES 576 Practical Experience: Internship (3 units)
	DES 625 Graphic Design Practicum: Design Working Group (3 units)
	DES 627 Advanced Projects in Visual Communication Design (3 units)
	DES 628 Design Gallery: Exhibitions and Communications (3 units)
	DES 685 Projects in the Teaching of Design (1-4 units)
	DES 699 Independent Study in Design (3 units)
	JOUR 235 Photojournalism I: Foundations of Photojournalism (3 units)
	(C1)
	JOUR 450 Publication Design and Graphics (3 units)
	Other Elective by Advisement
8	Graduate Electives (9 units)
	Colort componing on division (moduleto compose on emproved by

Select supporting upper-division/graduate courses as approved by Graduate Coordinator.

- * DES 525 and/or DES 527 can be counted as elective credit if they were not used to satisfy the major requirement. If both courses are taken, students will get credit for both the Major Requirement and Major Electives, but if only one is taken, students will get credit for the Major Requirement only.
- $\pm\,$ Given catalog rights, fall 2023 transfer students do not need to complete an Area F course.