DST Grad Plan and 4 year semester plan

Major Program Requirements

General Education requirements		54
ENGLSH 1000	Writing and Rhetoric (or equivalent)	
MATH 1050	Quantitative Reasoning	
or MATH 1100	College Algebra	
or STAT 1200	Introductory Statistical Reasoning	
Foreign Language (12 credit hours)		
Behavioral & Social Science courses (15 credit hours)		
Humanities & Fine Arts courses (12 credit hours)		
Biological, Physical and Mathematical Sciences courses (9 credit hours)		
Major Requirements		**36**
Digital Storytelling Foundations (12 credit hours)		**12**
DST_VS 1880	Introduction to Digital Media Production	3
DST_VS 2810	Story Development	3
Choose two:		
ARTGE_VS 1030	2-D Materials and Methods	
ARTGE_VS 1040	3-D Materials and Methods	
ARTDR_VS 1050	Drawing: Materials and Methods	
Digital Storytelling Core (6 Credits)		
DST_VS 3880W	Writing and Theory for Digital Media - Writing Intensive	3
DST_VS 4970	Digital Storytelling Capstone	3
Concentration Courses (Choose one concentration)(12 credit hours)		
Production Concentration		
DST_VS 2880	Digital Storytelling Production I	
DST_VS 4880	Digital Storytelling Production II	
Production Elective 1		
Production Elective 2		
Animation Concentration		
DST_VS 2885	Digital Storytelling Animation Production I	
DST_VS 4885	Digital Storytelling Animation Production II	
Production Elective 1		

Production Elective 2		
Video Art Concentration		
DST_VS 2830	Video Art I	3
DST_VS 4830	Video Art II	3
Productive Elective 1		
Production Elective 2		
Writing and Theory (6 credit hours)		
ARH_VS 2850W	Introduction to Visual Culture - Writing Intensive	3
Critical Studies Elective		

In addition, students must complete all College of Arts and Science and University graduation requirements, including University general education.
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Semester Plan

First Year

FALL	CREDITS	SPRING	CREDITS
ARTGE_VS 1030, 1040, or ARTDR_VS 1050	3	ARTGE_VS 1030, 1040, or ARTDR_VS 1050	3
DST_VS 1880	3	ARH_VS 2850W	3
ENGLSH 1000	3	MATH 1050, 1100, or STAT 1200	3
POL_SC 1100 or HIST 1200	3	Humanity Course	3
Biological, Physical, or Mathematical Course	3	Social Science Course	3
	15		**15**

Second Year

FALL	CREDITS	SPRING	CREDITS
DST_VS 2830, 2880, or 2885	3	Production Elective 1	3
DST_VS 2810	3	Critical Studies Elective	3
Behavioral Science Course	3	Humanity 2000+ level Course	3
Minor Course	3	Minor Course	3
Foreign Language Course	4	Foreign Language Course	4
	16		**16**

Third Year

FALL	CREDITS	SPRING	CREDITS
DST_VS 3880W	3	DST_VS 4830, 4880, or 4885	3
Minor Course 3000+ level Course	3	Humanity 3000+ level Course	3
General Elective 3000+ level Course	3	Minor Course 3000+ level Course	3

Biological, Physical, Mathematical Course	3	Biological, Physical Lab Course	4
Foreign Language Course	4	General Elective 3000+ level Course	3
	16		**16**

Fourth Year

FALL	CREDITS	SPRING	CREDITS
Production Elective 2 3000+ level Course	3	DST_VS 4970	3
General Elective 3000+ level Course	3	Minor Course 3000+ level Course	3
Minor Course 3000+ level Course	3	Diversity Course	3
Social Science 2000+ level Course	3	General Elective 3000+ level Course	3
Behavioral Science Course	3	Humanity 3000+ level Course	3
	15		**15**

Total Credits: 124