## Brooks College of Interdisciplinary Studies **Digital Studies Minor**

Name: Date: Advisor: Advisor: A total of 21 credits are needed to fulfill the Digital Studies Minor. The minor serves students from all disciplines and explores the role of digital tools in our civic and professional contexts. By integrating theory and practice, the curriculum helps students gain experience using digital tools and develop a complex understanding of digital cultures. There are two overarching goals of the minor, both oriented toward helping students navigate the increasingly digitized world that we inhabit. The first is to teach students the skills necessary to use digital skills and tools foundational to their careers, including data literacy, visualization, multimedia production, visual rhetoric, and design. The second is to gain the knowledge to critically assess digital culture, including the interrogation of social media, digital identity and representation, and exploring the ethical implication of digital access. (*Fulfills Gen Ed. Requirement)	
CORE COURSES (Required) 6 Credits are needed:	
DS 201-Digital Identities and Communities (3 cr.)DS 202-Digital Data and Design (3 cr.)	
<b>CAPSTONE REQUIREMENTS -</b> All students minoring in Digital Studies are required to complete the capstone course: (Substitutions for DS 495 may be available for the 2017-2018 academic year)DS 495-Digital Studies Capstone (3 cr.)	
nust take at least one Digital Studies designed course in the L Digital Studies, students may complete DS 490 Digital Studies	rent disciplines in the Tools and Production module. Students Digital Culture module. With approval from the Director of Internship in place of one of the two required module courses.
Module I: Digital Tools and Production Course Listing (All classes are 3 credits)	Module II: Digital Culture Course Listing
ART 321-Digital 3D (Prereq. So. Jr. or Sr. Standing)	(All classes are 3 credits)CIS 358-Information Assurance (Jr. Standing.)
CFV 125-Media Production I (Restricted major permit)	DS 330-Game and Culture
CIS 231-Problem Solving Using Spreadsheets	DS 340-Identity & Representation in Digital Culture
(Prereq. MTH 110, 115, 122*, or 201*)	DS 350-Social Media in Culture (Jr. Standing)
CIS 238-Internet Media and Programming (Prereq.	DS 360-Ethics of Digital Culture
CIS 160* or 162)	DS 490-Internship in Digital Studies
CIS 320-Visualization of Data & Information ( <i>Jr.</i> )	PLS 340-Mass Media and American Politics (Prereq. PLS
CMJ 260-Multimedia Journalism Workshop (Prereq.	102* or Jr. Standing)
CMJ 256)CPH 175*-Understanding Still Photography	SOC 366/LIB 366-American Society and Media (Jr.
DS 310-Digital Preservation and Archiving	Standing)
DS 510-Digital Freservation and ArchivingDS 490-Internship in Digital Studies	STA 340-Statistics in the Media (Prereq. STA 215* and Jr
GPY 307-Intro. to Geographic Info. Systems (So.	Standing.)
Standing, must register for the Lab as well)	
MKT 360-Marketing on the Internet ( <i>Prereq. MKT 350</i> )	
PA 311-Public Sector Information Tech	TOTAL NUMBER OF CREDITS

**Brooks College Office of Integrative Learning and Advising** 

This form is a planning tool and does not constitute an agreement regarding program requirements. It is imperative that you meet with an academic

advisor early in your career.

215\* or 312)

253)

WRT 253 & 200 or 350)

\_STA 216-Intermediate Applied Statistics (Prereq. STA

WRT 351-Writing for the World Wide Web (Prereq.

WRT 455-Multimodal Composing (Prereq. WRT 200 &