



Georgia Tech
College of Computing

Degree Worksheet
MSCS

Area of Specialization: Social Computing

Social Computing Specialization = 15 hours of core + required electives
15 hours of "free" electives
30 Hours Total for Degree

Must earn grades of "B" or higher in all courses that count in Area of Specialization. Must earn a minimum 3.0 overall GPA to graduate. Only letter grade coursework will count.

SECTION 1 - Demographics

Name: _____ GT ID# (example: 90XXXXXXX): _____

Graduation Semester (example: Spring 2024): _____ Date: _____

SECTION 2 – Social Computing Core (6 hours)

Choose two (2) from:

Mark (X)	Prefix & No.	Course Title	Semester Taken	Credit Hours	Grade
	CS 6470	Design of Online Communities			
	CS 6474	Social Computing			
	CS 6471	Computational Social Science			

Transfer Credit / Substitutions

Prefix & No.	Course Title	Semester Taken	Credit Hours	Grade

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SECTION 3 – Social Computing Required Electives (9 hours)**Pick three (3) courses from:**

Mark (X)	Prefix & No.	Course Title	Semester Taken	Credit Hours	Grade
	CS 6238	Secure Computer Systems			
	CS 6250	Computer Networks			
	CS 6456	Principles of User Interface Software			
	CS 6465	Computational Journalism			
	CS 6505	Computability, Algorithms, and Complexity			
	CS 6515	Introduction to Graduate Algorithms			
	CS 6675	Advanced Internet Computing Systems and Applications			
	CS 6730	Data Visualization: Principles & Applications			
	CS 6750	Human-Computer Interaction			
	CS 7210	Distributed Computing			
	CS 7270	Networked Applications and Services			
	CS 7280	Network Science			
	CS 7450	Information Visualization			
	CS 7451	Human-Centered Data Analysis			
	CS 7467	Computer-Supported Collaborative Learning			
	CS 7650	Natural Language			

Transfer Credit / Substitutions

Prefix & No.	Course Title	Semester Taken	Credit Hours	Grade

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SECTION 4 – “Free” Electives (15 hours) *“Free” Electives are any remaining letter grade courses not used above and within program rules.*

Prefix & No.	Course Title	Semester Taken	Credit Hours	Grade

Transfer Credit / Substitutions

Prefix & No.	Course Title	Semester Taken	Credit Hours	Grade

This section to be completed by MSCS Advisor

Notes:

S-GPA: _____

C-GPA: _____

Advisor

Sign _____

Date _____