MSWS Degree Requirements	Student Name:
32 Units • Effective Fall 2013	Student ID:
	Date Admitted:
Web Science Foundations Core (Choose 1):	Distributed Systems Core (Choose 1):
CS 662 Artificial Intelligence	CS 625 Parallel and Distributed Computing
CS 680 Web Systems and Algorithms	CS 682 Distributed Software Development
Networks Core (Choose 1):	Project/Thesis Requirement (Choose 1):
CS 621 Network Programming	CS 690 Master's Project
CS 685 Wireless Sensor Networks	CS 699 Master's Thesis
Security Core (Choose 1):	
CS 683 Computer Security and Privacy	
Elective Courses* (3 Courses, 12 Units):	
200+ Level:	
300+ Level:	
600 Level:	
units may be used as a lower-level elective. OPTIONAL Emphasis in Entrepreneurship (Replace 2 Lo	
(2 Units) MBA 6601 Entrepreneurial Man	agement
(2 Units) MBA 6603 Creativity and Innova	ation
(2 Units) MBA 6605 Small Business Vent	ures
(2 Units) MBA 6607 Corporate Entrepren	eurship and Innovation
Foundational Requirements (Must Fulfill ALL Unmarked F	Requirements):
CS 212 Software Development	CS 414/652 Compilers/Prog. Languages
CS 245 Data Structures and Algorithms	MA 201 Discrete Mathematics
CS 315 Computer Architecture	Other:
CS 326 Operating Systems	Other:
Plan of Study:	
Notes:	Substitutions: