



## Curriculum Worksheet: Computational Social Science

INSTRUCTIONS: Submit a completed worksheet to the MAIS office (Enterprise Hall 324 or mais@gmu.edu) by the end of your second semester in the program. Thereafter, submit a revised version of this form annually. Students must have an updated worksheet on file in order to register for MAIS 797 and MAIS 798/799. All MAIS degrees require a minimum of 36 credits.

### Interdisciplinary Studies

NOTE: To save contents, first download file, then open directly from computer to complete.

Student Name		Student G#	Date	
Provisional Admit <input type="checkbox"/>		Provisional Contract Terms		
Specialization Area ( <i>specify in consultation with concentration head</i> )				
Course (Prefix, Number, and Title)		Semester Taken	Grade	Credits
<b>Core Courses (9 credits)</b>				
CSS 600: Introduction to Computational Social Science				3
CSS 605: Object-Oriented Modeling in Social Science				3
CSS 610: Agent-based Modeling and Simulation				3
<b>Core Courses (9 credits), chosen from CSS 620, 625, 645, 692, 739</b>				
<b>Research Course (3 credits), chosen from CSS 796, 898, 899</b>				
<b>Specialization Area Electives (9-12 credits)</b>				
<b>MAIS Core</b>				
MAIS 796: Interdisciplinary Studies Proseminar				1
MAIS 797: Proposal Writing				1
MAIS 798: Project (1 or 4 credits)				
MAIS 799: Thesis (4 credits)				
<b>Total Credits:</b>				

Based on the 2017-2018 Catalog Year.

Student Signature/Date	
Concentration Head Signature/Date	
MAIS Director Signature/Date	