



## QMSS MIA Dual Degree Course Planning Worksheet 2019-20

Name: \_\_\_\_\_

UNI: \_\_\_\_\_

Year Entered Program: \_\_\_\_\_

Expected Graduation: \_\_\_\_\_

**Full-time students** are expected to complete the program in 5 semesters of coursework (2 semesters *equivalency* with QMSS and 3 semesters with SIPA). Students must be enrolled full-time while at SIPA. Sixty-seven (67) points minimum are required for the degree. Students must maintain a 3.0 or above average. Please refer to the SIPA website and course planning documents for official MIA requirements.

**All students pursuing a dual degree with SIPA should also be in regular contact with the SIPA dual-degree liaison, Dean Stefan Brown <[asb167@columbia.edu](mailto:asb167@columbia.edu)>** to ensure that all SIPA requirements are met.

QMSS Course Requirements	Points	Semester/Year
A. QMSS GR5010: Theory and Methodology	4	Fall
B. QMSS GR5021: Research Seminar	2	Fall
QMSS GR5022: Research Seminar	2	Spring
C. QMSS GR5015: Data Analysis	4	Fall/Spring
D. Two graduate (4000-level or above) elective courses in research methodology (research design or data analysis)		
_____	_____	_____
_____	_____	_____
E. Two or three graduate (4000-level or above) elective courses (must complete 30 points of credit).		
_____	_____	_____
_____	_____	_____
_____	_____	_____
F. QMSS GR5999: Master's Thesis	3 or 4	Fall/Spring

NOTE: This MUST be taken during your **last** semester in **GSAS**.

Thesis Title: \_\_\_\_\_

Advisor (if applicable): \_\_\_\_\_

MIA Course Requirements	Points	Semester/Year
A. Economics I : fulfilled by either SIPA U4200 or SIPA U6400	3	Fall
B. Economics II: Fulfilled by either SIPA U4201 or SIPA U6401	3	Spring
C. Quantitative Analysis SIPA U6500 Quantitative Analysis I	3	Fall/Spring

