

**Quantitative Methods in the Social Sciences - Columbia University
Approved Elective Courses for Summer 2008 (updated Mar 2008)**

QMSS students take five elective courses: 2 in research methods/statistics & Courses not listed here may also be taken as QMSS electives. See the QMSS Enrollment in some courses requires approval by the instructor or department. Courses may be added and cancelled, and times and locations may change. Check <http://www.columbia.edu/cu/bulletin/uwb> for the most up-to-date list of

Course #	Section	Dept	Credits approval
4109	001	ANTH	3
4187	001	ANTH	3
4209	001	ANTH	3
4214	001	ANTH	3
4252	001	ANTH	3
4420	001	ANTH	3
4448	001	ANTH	3
6103	001	BIST	3 INS
6104	001	BIST	4 INS
6110	001	BIST	3 INS
6110	002	BIST	3 INS
8100	001	BIST	3 INS
4211	001	ECON	3
4213	001	ECON	3
4261	001	ECON	4
4261	002	ECON	4
4412	001	ECON	3
4415	001	ECON	3
4500	001	ECON	3
8318	001	EHSC	3 INS
6400	001	EPID	3 INS
8400	001	EPID	3 DEP
8401	001	EPID	3 INS
8403	001	EPID	2 DEP
8483	001	EPID	3 INS
6010	001	GNPH	2 DEP
8557	001	HPMN	3 INS
4702	001	IEOR	1.5 DEP
4702	001	IEOR	1.5 DEP
4723	001	IEOR	1.5
4724	001	IEOR	1.5
4725	001	IEOR	1.5
4727	001	IEOR	3
4728	001	IEOR	1.5
8766	001	SOSC	3 INS
4105	001	STAT	3
4107	001	STAT	3

KEY

Subject and Department:

ANEB = Anthropology-Environmental Biology; ANTH = Anthropology; BIST = Biostat
ECON = Economics; EPID = Epidemiology; GNPH = Public Health; HIST = History;

HPMN = Health Policy and Management; HSSO = History-Sociology;
HUD & HUDK = Human Development (Teachers College);
IEOR = Industrial Engineering and Operations Research; INAF = International Affairs;
INTA = International and Public Affairs; LAW = Law; PLAN = Planning; POLS = Political
POPF = Population and Family Health; PSYC = Psychology;PUAF = Public Affairs; F
SIEO = Stats-IEOR; SOCI = Sociology; SOCW = Social Work; SOSC = Sociomedical
Division: A = Architecture, Planning and Preservation; E = Engineering and Applied
G = Graduate School of Arts and Sciences; P = Public Health; U = International and
W = Other interfaculty course
Approval: DEP = department; INS = instructor
Type: CL = colloquia; IN = independent; LB = laboratory; LC = lecture; SM = seminar
WS = workshop
Credit: PR = prerequisite statistics course (does not count as QMSS elective);
RM = fulfills QMSS research methods/statistics requirement
Day: M = Monday; T = Tuesday; W = Wednesday; R = Thursday; F = Friday
Building: ENG = Engineering Terrace; FAY = Fayerweather; HAM = Hamilton Hall; I
IAB = International Affairs Building; JG = Jerome Greene; KNT = Kent Hall; MAT = M
MCI = McIntosh Center (Barnard) ; MCV - McVikar Hall; MUD = Seeley W. Mudd Bui
PUP = Pupin Laboratories; SCH = Schermerhorn Hall; WJW = William and June We

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Course_Description

POLITICAL ECON OF LATIN AMER
ETHNOGRAPHY OF SOUTH ASIA
CARIBBEAN SOCIETIES & CULTURES
GLOBALIZATION & DIASPORA
NATIVE AMERICAN INDIANS
CULTURE, TOURISM & DEVELOPMENT
LANGUAGE, CULTURE & GENDER
INTRODUCTION TO BIOSTATISTICS
INTRO-BIOSTATISTICAL METHODS
STATISTICAL COMPUTING WITH SAS
STATISTICAL COMPUTING WITH SAS
APPLIED REGRESSION I
INTERMEDIATE MICROECONOMICS
INTERMEDIATE MACROECONOMICS
INTRO TO ACCOUNTING & FINANCE
INTRO TO ACCOUNTING & FINANCE
INTRO TO ECONOMETRICS
GAME THEORY
INTERNATIONAL TRADE
SCI BASIC TO PUB HEALTH PRACT
PRINCIPLES OF EPIDEMIOLOGY I
PRINS/EPID III:DATA ANALY/EPID
EPID EVALUATION OF DRUG SAFETY
NUTRITIONAL EPI
APPL OF EPIDEMIOLOGC RES MTHDS
ED INTERVENTIONS IN HLTH CARE
MANAGERIAL/ORGANIZATL BEHAV
STAT INFERENCE FOR FIN ENGIN
STAT INFERENCE FOR FIN ENGIN
TOPICS IN QUANTATIVE FINANCE
TOPICS IN QUANTATIVE FINANCE
TOPICS IN QUANTATIVE FINANCE
TOPICS IN QUANTATIVE FINANCE
TOPICS IN QUANTITATIVE FINANCE
DESIGN NEEDS-ASSETS ASSESSMNT
PROBABILITY
STATISTICAL INFERENCE

tistics;

s;
tical Science;
PUBH = Public Health;
ciences;STAT=Statistics
Science;
Public Affairs;

r; TU = tutorial;

HAV = Havemeyer Hall;
Mathematics Building;
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arren Hall