Mason Gross School of the Arts Liberal Arts Distribution Categories

For final approval for courses in question, please call the Dean's Office (848-932-9360) or email <u>advisement@mgsa.rutgers.edu</u>.

Natural Sciences:

All courses in the following departments:	Life Sciences (119), Chemistry (160)
	Geological Sciences (460), Physics and Astronomy (750)

Only the courses listed in the following departments:

Marine and Coastal Sciences:	(628:all 100 & 200 level)
Meteorology:	01 670 101 Elements of Meteorology 01 670 102 Elements of Climatology
Anthropology:	Select 200 & 300 level courses, See Dean's Office for approval
Cognitive Sciences:	 01 185 201 Cognitive Science: A Multidisciplinary Introduction 01 185 411 Advanced Topics in Cognitive Science I 01 185 412 Advanced Topics in Cognitive Science II 01 185 495 Research in Cognitive Science I
Geography:	 01 450 101 Earth Systems 01 450 102 Transforming the Global Environment 01 450 140 The Greenhouse Effect 01 450 370 Global and Regional Climate Change
Interdisciplinary Studies:	 01 556 101 Studies in Biomedical Sciences 01 556 140 The Greenhouse Effect 01 556 143 Energy and Climate Change 01 556 201 Studies in Biomedical Sciences
School of Environmental and Biological Sciences:	 11 067 142 Animal Science 11 375 101 Introduction to Environmental Science 11 375 102 Soils and Society 11 375 103 Introduction to Environmental Health 11 400 103 Science of Food 11 704 101 Introduction to Ecology and Evolution 11 704 351 Principles of Applied Ecology 11 709 201 Introduction to Foods and Nutrition 11 709 255 Nutrition and Health 11 776 170 Plants and People

Social Science and History:

Africana Studies (016) African Area Studies (013) American Studies (050) Anthropology* (070) Asian Studies (098) Communication (189) Criminal Justice (202) Economics (220) History (512) Information Technology and Informatics (547) Jewish Studies* (563) Journalism and Media Studies* (567) Labor Studies and Employment Relations (575) Latin American Studies (590) Latino and Hispanic Caribbean Studies (595) Medieval Studies (667) Education (300) Environmental Policy (374) European Studies* (510) Exercise and Sports Science* (377) Geography* (450) Middle Eastern Studies (685) Planning and Public Policy (762) Political Science (790) Psychology (830) Public Health (832)

*not all courses in this department fulfill this requirement; check with Dean's Office before you enroll

Humanities:

African (013)	English* (350)	Korean (574)
American Sign Language	European Studies* (510)	Latin (580)
American Studies* (050)	French (420)	Middle Eastern Studies* (685)
Archaeology	German (470)	Philosophy (730)
Armenian (078)	Greek (490)	Polish (787)
Art History* (082)	Hindi	Portuguese (810)
Catalan	Hungarian	Religion (840)
Chinese (165)	Italian (560)	South Asian Studies*
Cinema Studies* (354)	Japanese (565)	Spanish (940)
Classics (190)	Jewish Studies* (563)	Ukrainian
Comparative Literature (195)	Journalism and Media Studies* (567)	

*not all courses in this department fulfill this requirement; check with Dean's Office before you enroll

Literature:

Classics*	Foreign Language Literature*
Comparative Literature	(African, Chinese, French, German,
English (350 & 351 only)	Greek, Hungarian, Italian, Japanese,
Film (354)	Korean, Polish, Portuguese, Russian,
Literary Theory*	Spanish, original or translation)

*not all courses in this department fulfill this requirement; check with Dean's Office before you enroll

Quantitative/Technical Skills:

All courses in the following departments: Mathematics (640), Computer Science (198), Statistics (960)

Any Research Methods course in a Department

Any of the following courses:

01 355 415 Information Design	14 440 221 Engineering Mechanics: Statistics	
01 355 425 Web Authoring	01 450 319 Quantitative Methods	
04 547 320 Web Design	01 450 320 Spatial Data Analysis	
01 730 201 Intro to Logic	01 450 330 Geographical Methods	
01 615 201 Intro to Linguistic Theory	01 711 295 Introductory Topics in Operations Research	
01 070 335 Analysis of Archaeological Data	01 790 300 Intro to Political Science Methods	
01 070 395 Quantification of Archeological Data	01 830 200 Quantitative Methods in Psychology	
04 192 300 Communication Research	01 920 311 Introduction to Social Research	
01 202 307 Criminal Justice Research methods	01 920 312 Computer Analysis of Social Science Data	
01 377 275 Basic Statistics for Exercise Science	04 189 103 Information Technology and Information	
14 440 127 Introduction to Computers for Engineers	07 080 431 Social Media in the Arts	
10 762 205 Basic Statistical Methods for Policy Planning and Health 07 577 201 Pain in the Assets		