

**Courses that fulfill Basic Requirements for Graduation in the
5 Year Master of Regional and Community Planning program at KSU
Fall, 2008**

Undergraduate students may apply for admission into the 5 year MRCP track during the second semester of their first year of study at Kansas State University, or at any time thereafter prior to completion of their third year of study. Acceptance into the program is competitive, and space is limited. Applicants will be evaluated on the basis of their past undergraduate performance, and course completions per the attached MRCP guidelines. Students having a cumulative GPA of greater than a 3.00 will be automatically admitted to the professional graduate program in regional and community planning. Students having a cumulative GPA between 2.50 and 3.0 may petition the RCP faculty in writing for a review of their work, citing circumstances that may have impacted their prior performance, along with a written statement of their interest in entering the planning program. A total of 92 credit hours of undergraduate course work are required for acceptance to the professional Regional and Community Planning graduate program, and applicants must meet graduate school requirements. Upon acceptance to the accredited MRCP program during the sixth semester of study, an additional minimum of 48 credit hours of graduate level courses are required for graduation with a minimum 3.0 GPA in all graduate level courses. A total of 150 credit hours (Undergraduate plus Graduate) is required for graduation in the 5 year non-baccalaureate MRCP program with the Master of Regional and Community Planning degree.

Note: No course may be used to fulfill more than one basic requirement. Courses used to fulfill basic requirements may also be applied towards the major. All students must take the following classes or equivalent transfer courses:

ENGL 100 and 200, Expository Writing I and II.

SPCH 105 or 106, Public Speaking IA or I

MATH 100, College Algebra or higher level math course

In addition, all students must complete 18 credit hours of approved University General Education (UGE) courses, 6 credits of which must be at the 300 level or above.

HUMANITIES

1. Fine Arts (optional)

MUSIC 100, 111, 114, 115, 117, 120, 121, 125, 130, 131, 135, 140, 160, 245, 250, 400, 402-416, 420, 424

2. Philosophy (optional)

PHILO 105, 110, 130, 135, 595

3. Literature / Communications (one course required)

ENGL 251, 516

SPCH 311, 326, 470

MC 110, 112, 180

AGCOM 712

EDLST 212, 350, 405

AMETH 160, 560

FSHS 751

Modern Language ... any language course is acceptable.

(Spanish is preferred)

LAR 310

4. Design (optional)

ART 100, 190, 200, 201, 205, 210, 295, 400, 575

ENVD 201, 202, 203, 205

ARCH 656, 657, 803, 815, 820, 730/831, 840, 880 plus
any ARCH Design Studio

LAR 704, any LAR Design Studio

IAPD 520, any IAPD Design Studio

ID 410, 710, 725

STATISTICS

1. Statistics (one course required)

STAT 325, 350, 702, 705, 710

PLANNING

1. Planning ... any course with a PLAN designation (except PLAN 715) unless listed as required in the graduate program during the 7th through 10th semester.

SOCIAL SCIENCE

1. Economics (one course required)

ECON 110, 120, 527, 532, 555, 633

AGEC 525

2. Geography / Resources (one course required)

GEOG 100, 200, 221, 321, 300, 302, 440, 450, 500, 535, 700, 702, 705, 708, 720, 725, 750, 760, 765, 770

RRES 440, 575, 580, 635, 640

FOR 285, 375

ARGON 335

3. History (one course required)

ANTH 204

HIST 101, 102, 251, 252, 511

ART 195, 196

ENVD 250, 251

ARCH 301 (cannot be taken if ENVD 250, 251 or
ARCH 350 have been completed), 350, 870, 871

LAR 433

4. Political Science (one course required)

POLSC 110, 325, 333, 377, 507, 618, 620, 710

5. Sociology (one course required)

PSYCH 110

SOCIO 211, 363, 432, 531, 533, 535, 536, 610

ARCH 325

NATURAL SCIENCE

1. With Lab (one course required)

BIOL 198, 210

CHM 110 and 111, 210 and 211, 220 and 230

GEOL 100 and 103

PHYS 101 and 103, 113, 114, 115, 213, 214

2. Other (one course required)

GEOL 100, 103, 105, 115, 125, 506

BIOL 303, 529

PHYS 103, 191