June 7, 2011

The Graduate Academic & Advisory Committee has approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE & MATHEMATICS
     (Submitted by Atmospheric Sciences)
       19-GNC   New Course: ATM F666 - Atmospheric Remote Sensing, 3 credits (3+0);
                   letter graded and not repeatable; prerequisites include ATM
                   F401/ATMF601 or permission of instructor; to be offered spring of odd-
                   numbered years, first offering Spring 2013; effective Fall 2011.

           Effective: Fall 2011 unless otherwise specified.

           Rationale: See request attached.

APPROVED: _____   DATE: _6/8/11_____
                Chancellor's / Provost's Office

DISAPPROVED: _____   DATE: _____
                Chancellor's / Provost's Office

June 7, 2011

The Graduate Academic & Advisory Committee has approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF ENGINEERING AND MINES
      (Submitted by Electrical and Computer Engineering)
      38-GNC   New Course: EE F646 - Wireless Sensor Networks, 3 credits (3+0);
                    prerequisites include CS F201 or ES F201, EE F341 or EE F343, graduate
                    standing, or permission of instructor; with EE F443, EE F444, EE F463 or
                    EE F464 recommended; letter graded and not repeatable; to be offered fall
                    of even years; first offering Fall 2012, effective Fall 2011.

      Effective: Fall 2011 unless otherwise specified.

      Rationale: See request attached.

APPROVED: _____   DATE: 6 /8/11 _____
                  Chancellor's / Provost's Office

DISAPPROVED: _____   DATE: _____
                  Chancellor's / Provost's Office

June 7, 2011

The Graduate Academic & Advisory Committee has approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF ENGINEERING AND MINES
  (Submitted by Electrical and Computer Engineering)
  40-GNC New Course: EE F675 - Robot Modeling and Control, 3 credits (3+0);
        prerequisites include EE F471, PHYS F212, or equivalent courses in
        automatic control systems, and mechanics; with EE F303 or equivalent
        electrical machinery courses and some experience with MatLab
        recommended; letter graded and not repeatable; to be offered as demand
        warrants; effective Fall 2011.

    Effective: Fall 2011 unless otherwise specified.

    Rationale: See request attached.

APPROVED: _____   DATE: __6/8/11__
      Chancellor's / Provost's Office

DISAPPROVED: _____   DATE: _____
      Chancellor's / Provost's Office