498. Master's Research
Fall, Spring, Summer. 1 to 3 credits. A student may earn a maximum of 6 credits in all enrollments for this course.
R: Open only to master's students in the Building Construction Management major. Masters degree Plan B research paper.

499. Master's Thesis Research
Fall, Spring, Summer. 1 to 10 credits. A student may earn a maximum of 99 credits in all enrollments for this course.
R: Open only to graduate students in Building Construction Management.

CELL AND MOLECULAR BIOLOGY CMB
College of Natural Science

890. Cell and Molecular Biology Seminar
Fall, Spring, Summer. A student may earn a maximum of 5 credits in all enrollments for this course.
R: Open only to students in the Cell and Molecular Biology major.

891. Laboratory Rotation
Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 12 credits in all enrollments for this course.
R: Open only to students in the Cell and Molecular Biology major.
Participation in research projects in laboratories of Cell and Molecular Biology faculty.

892. Research Forum
Fall, 1(1-0). A student may earn a maximum of 4 credits in all enrollments for this course.
R: Open only to students in the Cell and Molecular Biology major.

CHEMICAL ENGINEERING CHE
Department of Chemical Engineering College of Engineering

201. Material and Energy Balances
Fall, Spring. 3(4-0)
R: MTH 133, CEM 142 or CEM 152, CPS 101 or concurrently. R: Open only to students in the Chemical Engineering major. Chemical engineering calculations. Synthesis of chemical process systems. Analysis of chemical processes using material and energy balances. Entropy calculations for changes in temperature, phase transitions, and chemical reactions.

311. Fluid Flow and Heat Transfer
Fall. 4(5-0)