

Course Schedule - Fall 2004

Agricultural and Biological Engineering

489 ***Process Des for Corn Milling*** Credit: 3 hours.

(AG E 389) Engineering and scientific principles involved in the major corn fractionation processes of wet milling, dry milling and alkali cooking, including structural and diffusional characteristics of corn, steeping phenomena and chemical and mechanical fractionation methods. Principles of process design and mill operation. Prerequisite: ME 300 or 320 or CHBE 421, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
29665	lecture-discussion	A	09:00 AM - 09:50 AM	MWF	room 208 Agricultural Engr Sciences Bld	Eckhoff, S