

Course Schedule - Spring 2007

Agricultural and Biological Engineering

456 **Land and Water Resources Eng** Credit: 3 or 4 hours.

Hydrology, hydraulics, design, construction and cost estimating of structures for the conservation and quality control of soil and water resources; relationship of topography, soils, crops, climate, and cultural practices in conservation and quality control of soil and water for agriculture. Includes laboratory. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: Credit or concurrent registration in TAM 335.

CRN	Type	Section	Time	Days	Location	Instructor
29875	laboratory	G4	03:00 PM - 04:50 PM	M	room 204 Agricultural Engr Sciences Bld	Kalita, P
	lecture	G4	03:00 PM - 04:50 PM	W	room 204 Agricultural Engr Sciences Bld	Kalita, P
40185	laboratory	U3	03:00 PM - 04:50 PM	M	room 204 Agricultural Engr Sciences Bld	Kalita, P
	lecture	U3	03:00 PM - 04:50 PM	W	room 204 Agricultural Engr Sciences Bld	Kalita, P
: 3 hours						