

Course Schedule - Spring 2006

Civil and Environmental Engineering

506 ***Pavement Design, II*** Credit: 4 hours.

Development of models for and analysis of pavement systems; use of transfer functions relating pavement response to pavement performance; evaluation and application of current pavement design practices and procedures; analysis of the effects of maintenance activities on pavement performance; and economic evaluation of highway and airport pavements. Prerequisite: CEE 406.

CRN	Type	Section	Time	Days	Location	Instructor
31744	lecture-discussion	B	09:00 AM - 09:50 AM	MWF	room B218 Newmark Civil Engineering Bldg	Roesler, J
31744: 4 hours						