Divisi	rtment: Mathematics and Computer Sciences on: Applied Mathematics and Major: Graduate
Cours Numb	se Title: Advanced Linear Optimization per of Credits: 3 quisite:
Cours	se Description:
Cours	se Goals and Objectives:
Cours	se Topics:
	 Linear Models Simplex Method Parametric programming Column generation Dantzig Wolfe Decomposition
Readi	ing Resources:
Evalu	ation: