## Agronomy 105

## Laboratory Schedule- Spring 2007

Laboratory Date		Manual Pages
January 9,	Introduction	
January 16,	Seed Quality and Seed Certification	66-72
January 23,	Early Growth and Development of Seedlings	14-24
January 30,	How Root Systems Affect Crop Production	25-37
February 6,	Structure and Function of Crop Stems and Leaves	38-51
February 13,	Reproductive Morphology and Seed Development	53-65
February 20,	Post harvest Management	73-81
February 27,	Integrated Pest Management- Insects and Diseases	93-101
March 6,	Integrated Pest Management- Weed Control	82-92
March 13,	Spring Break, No Laboratory	
March 20,	Precision Farming	107-112 (Field Trip)
March 27,	Estimating Crop Residue Cover Grain Harvesting	117-121 ( <b>Field Trip</b> ) 113-116
April 3,	Calibration and Operation of Planting Equipment	102-106 (Field Trip)
April 10,	Examining Soils: In the Field	1-4 (Field Trip)
April 17,	Examining Soils: In the Laboratory	5-13

## April 24, Laboratory Final

Weed and Crop ID Deadlines			
	Group I	Group II	
Quiz A	Feb. 2	Mar. 23	
Quiz B	Feb. 23	Apr. 13	