

Course Schedule - Spring 2007

Crop Sciences

565 *Perl & UNIX for Bioinformatics* Credit: 2 hours.

This intensive course is an introduction to high-throughput bioinformatics and genome data analysis. An introduction to programming with Perl and Bioperl will be given, and students will learn to write scripts relevant to their own research goals. We will also cover the use of UNIX and Perl for automating and customizing bioinformatics tools. Prerequisite: Graduate status or consent of instructor. In addition, familiarity with DNA and protein sequence data, and basic Windows computing skills are required.

CRN	Type	Section	Time	Days	Location	Instructor
46730	laboratory	AB1	03:00 PM - 04:50 PM	W	room N120 Turner Hall	Hudson, M
46730: Meets 12-Mar-07 - 02-May-07.						
46726	lecture- discussion	AE1	02:00 PM - 04:50 PM	M	room N120 Turner Hall	Hudson, M
46726: Meets 12-Mar-07 - 02-May-07.						