
CIS 221: LINUX/UNIX PROGRAMMING AND SCRIPTING I

In this course, students learn to use UNIX more efficiently with advanced forms of the commands and utilities building on the fundamentals of Linux/UNIX, as well as new commands and constructs. Advanced topics include sed, grep, awk, perl, and how to effectively use regular expressions, as well as constructs and special commands used in writing shell scripts. New topics covered include functions, traps, arithmetic on variables and input/output techniques.

[Level I Prereq:](#) Academic Reading and Writing Levels of 6

[Check the schedule](#)