COURSE DETAIL

PERL COMPUTER PROGRAMMING
Country Taiwan
Host Institution National Taiwan University
Program(s) National Taiwan University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Computer Science
UCEAP Course Number 122
UCEAP Course Suffix
UCEAP Official Title PERL COMPUTER PROGRAMMING
UCEAP Transcript Title PERL COMP PROGRAM
UCEAP Quarter Units 4.50
UCEAP Semester Units 3.00

Course Description

This course introduces the basics of Perl scripting as well as handling of bioinformatic data. Upon completion of the course, students should be familiar with basic usage of LINUX systems and experienced with Perl scripting. Students should be able to code basic scripts, handle external files, design data structure, execute regular expression tests, hash and array usage, use modules, create Perl subroutines and much more. The course features lectures and hands-on exercises every week.

Language(s) of Instruction
English

Host Institution Course Number
GenSys5025

Host Institution Course Title
PERL COMPUTER PROGRAMMING FOR BIOINFORMATICS

Host Institution Course Details
https://nol.ntu.edu.tw/nol/coursesearch/print_table.php?course_id=B48%20U0430&c...

Host Institution Campus

Host Institution Faculty
College of Life Sciences

Host Institution Degree

Host Institution Department
Geno and System Biology Degree Program

Course Last Reviewed
2024-2025

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