

Submit one (1) original of this form with signatures and one (1) copy of all forms and syllabi
to: The University Curriculum Committee, Mail Code 1480

Section I. Course Identification, Action, and Justification**A. Type of Request:** Add New

Indicate year and semester you want this effective: Year: 2006 Semester: Fall

B. Complete this section if *adding or changing* a course.

Proposed Listing: Prefix: COP Number: 3344 (**Note:** The leftmost digit must be a number; the remaining digits may be represented by X's)

Full Title: Introduction to UNIX

Semester Hours: Min: 1 Max: 1 Transcript Title (20 characters max): Introduction to UNIX

C. Complete this section if *changing or deleting* an existing course.

Present Listing: Prefix: Number:

Full Title:

Semester Hours: Min: Max:

D. Justification for addition or change (not required if deleting a course):

There are a number of our classes that expect students to be competent in the UNIX operating system. This course will serve as a common prerequisite for such courses.

E. Faculty Contact Information:

Name: David A. Gaitros Phone: 644-4055 Email: gaitrosd@cs.fsu.edu

F. Is this course to be considered for satisfaction of University undergraduate degree requirements?

Call 4-2451 for processing information. No

Considered for Multicultural designation? If "Yes" indicate whether an "X" or "Y" course. No

Is this course to be considered for satisfying Oral/Computer Competency? If yes, indicate which one. No

Section II. Course Information for Catalog and Scheduling Purposes

Grade Type (choose one): 1 - Letter Grade

Modes of Instruction: Primary: C - Class Lecture Secondary: L - Laboratory

Repeat Information: Code: 00 **Repeat only when topics vary?** No **Repeat only with instructor permission?** No

Total semester hours may be taken for credit: 1

Taught by Department: Primary: 1166 Secondary (list all):

Major codes (list all applicable): All

Prerequisites: None

Corequisites: None

Are your department's course descriptions divided into subheadings in the *Bulletin*? If yes, state under which subheading this course is to be placed:

Course Catalog Description (This must be on all new or changed course requests.):

This is an introductory course in the use of the UNIX operating system designed for both majors and non-majors. This course will introduce students to the UNIX computing environment at Florida State University, Department of Computer Science. Topics will include: UNIX history, requesting UNIX accounts, logging in to a UNIX system, basic operating system concepts and file structure, basic commands, text editor(s) (to include emacs, vi, and pico), printing, mail, and online help. The goals of this course are to enable students to Login to their UNIX account from any type of computer and have a basic understanding of the commands and utilities.

Section III. Approval Signatures

Approved By:

Teaching Unit

Teaching Unit Curriculum Committee Chair

Teaching Unit Chair

College or School

College or School Curriculum Committee Chair

Dean of College or School

CURRICULAR REQUEST FORM

Vice President of Academic Affairs or Representative

Date