University of Wisconsin-Whitewater

Curriculum Proposal Form #4R

# **Change in or Deletion of an Existing Course**

Type of Action (check all that apply)

 [x]  Pre-requisite Change

[ ]  Add Cross-listing \* [ ]  Technological Literacy

[ ]  Course Deletion [ ]  Title Change
[ ]  Number Change [ ]  Writing Requirement

[ ]  (other) Course description

**Effective Term**:

**Current Course Number** (*subject area and 3-digit course number)*: COMPSCI 481
**Cross-listing *(if applicable)***:

**New Course Number** (*subject area and 3-digit course number*):

**Cross-listing *(if applicable)***:

**\*If adding a cross-listing, include the following:**

Required in the major:

Required in the minor:

Number of credits: Lab hours/week:

Contact hours/week: Repeatable

**Current Course Title**: Web Server and Unix Administration

**New Course Title**:

**25-Character Abbreviation** *(if new title)*:

**Sponsor(s)**: Sobitha Samaranayake

**Department(s):** Mathematical and Computer Sciences

**College(s):**

**List all programs that are affected by this change:**

Computer Science Major

Web Design Minor

If programs are listed above, will this change affect the Catalog and Advising Reports for those programs? If so, have Form 2's been submitted for each of those programs?

(Form 2 is necessary to provide updates to the Catalog and Advising Reports)

[x]  NA [ ]  Yes [ ]  They will be submitted in the future

Proposal Information: ([***Procedures for form #4R***](http://acadaff.uww.edu/UCC/Curriculum_Handbook_09/Procedures_form4R.docx))

1. **Detailed explanation of changes** (use FROM/TO format)

***FROM:***

**Prereq:**COMPSCI 381 and COMPSCI 382 or equivalent preparation and consent of instructor.

***TO:***

**Prereq:**COMPSCI 172 or COMPSCI 174 or equivalent preparation and consent of instructor..

## Justification for action

This course focuses on common system administration duties on the Linux platform. Students would acquire competency in using shell programming skills to automate the maintenance of server activity. The programming skills needed for this course are covered in both COMPSCI 172 and COMPSCI 174. Therefore, students need not take either COMPSCI 381 or COMPSCI 382.