

9-2002

CS 344.01: Operating Systems

Trish Duce

University of Montana - Missoula

Let us know how access to this document benefits you.

Follow this and additional works at: <https://scholarworks.umt.edu/syllabi>

Recommended Citation

Duce, Trish, "CS 344.01: Operating Systems" (2002). *Syllabi*. 2698.
<https://scholarworks.umt.edu/syllabi/2698>

This Syllabus is brought to you for free and open access by the Course Syllabi at ScholarWorks at University of Montana. It has been accepted for inclusion in Syllabi by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.

Computer Science 344

Operating Systems

Fall 2002

Syllabus

Instructor: Trish Duce

Office: Hoyt Athletic Complex 236C

Office Hours: Please call or email to schedule an appointment between 9:00 and noon (Monday thru Friday).

Email: trish@cs.umt.edu

Phone: 243-5779 (work) 549-0554 (home)

Class Meeting Time: 8:10-9:00 MWF – SS362

Prerequisites (if student does not have the prerequisites, then instructor is not responsible for helping the student with this material):

CS331 – Data Structures

Math 225 – Discrete Mathematics

Knowledge of C also helpful

Required Text:

Operating Systems Concepts (Sixth Edition) by Abraham Silberschatz, Peter Galvin, and Greg Gagne (Wiley).

Suggested Text:

A reference book on C.

Probable Grading Plan:

Homework & Programming Assignments: 40%

Case Study: 10%

2 Exams (10% each): 20%

1 Comprehensive Final: 30%

P/NP option: A student must earn the equivalent of a letter grade of C for a P.

Late Assignments: I will only accept a late assignment if you discuss an extension with me prior to the due date of that assignment.

Missing Exams: If you are unable to take an exam at the scheduled time, arrangements must be made with me prior to the exam.

Attendance Policy:

Class attendance is not a factor in determining grades. When a class is missed, it is the STUDENT'S responsibility to obtain any notes, assignments, etc. from classmates.

Tentative Course Topics:

Overview

Process Management

Storage Management

I/O Systems

Distributed Systems

Protection and Security

Operating System Case Studies

Other notes:

Profanity and obscenity will not be tolerated, either in class or on assignments.

Last day to drop:

with refund – September 23

without refund – October 14

Please notify me at the beginning of the course of any disabilities I need to be aware of.