## MINNESOTA WEST COMMUNITY & TECHNICAL COLLEGE COURSE OUTLINE

Faculty are required to have the outline submitted to the Academic Affairs Office. The course outline is the form used for approval of new courses by the Collegewide Curriculum Committee.

| <b>DEPT.</b> CSBM <b>COURSE NO</b> . 1100  |
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| NUMBER OF CREDITS: 1   |
| COURSE TITLE DISK OPERATING SYSTEMS FOR SMALL BUSINESS   |
| <b>CATALOG DESCRIPTION</b> This course covers DOS and hard drive concepts. The emphasis is on concepts and commands that will enable the student to better understand and maintain their own microcomputer sytem.    |
| AUDIENCE Business Owners, Employees, Entrepreneurs   |
| FUFILLS MN TRANSFER CURRICULUM AREAS(S) (Leave blank if not applicable)  Area : by meeting the following competencies:  Area : by meeting the following competencies:  Area : by meeting the following competencies: |
| <b>PREREQUISITES OR NECESSARY ENTRY SKILLS/KNOWLEDGE:</b> Student is a business owner, employee or entrepreneur or by special permission of the instructor.  |
| LENGTH OF COURSE: 16 WEEKS   |
| THIS COURSE IS USUALLY OFFERED:  Every other year Fall X Spring X Summer X Undetermined  |
| Four goals are emphasized in course at Minnesota West Community & Technical College:   |
| <ol> <li>ACADEMIC CONTENT: Read user manual.</li> <li>THINKING SKILLS: Describe DOS concepts.</li> <li>COMMUNICATIONS SKILLS: Define basic commands.</li> <li>HUMAN DIVERSITY:</li> </ol>                            |
| <b>TOPICS TO BE COVERED:</b> The main focus of this course is for the student to learn basics o DOS and hard drive management and be able to apply these concepts to their business situation.                       |

## LIST OF EXPECTED COURSE OUTCOMES:

Install and configure software.

Describe DOS concepts

Describe hard disk structure.

| Define copy commands.                                      |
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| Define wildcard commands.                                  |
| Define delete commands.                                    |
| Define utility commands.                                   |
| Define backup/restore commands.                            |
| Define memory commands.                                    |
| Describe batch files.                                      |
| Describe autoexec and config files.                        |
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| LEARNING/TEACHING TECHNIQUES used in the course are:       |
| X Collaborative learning X Problem Solving                 |
| X Student Presentation X Interactive Lectures              |
| X Creative Projects X Individual Coaching                  |
| X Lecture X Films/Videos/Slides                            |
| X Demonstrations   |
| X Lab  |
| Lau  |
| ASSIGNMENTS AND ASSESSMENTS FOR THIS CLASS INCLUDE:        |
| Reading   X Tests   X Individual Projects                  |
| X Oral Presentations X Worksheets X Collaborative Projects |
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| X Textbook Problems X Papers Portfolio                     |
| X Group Problems   |
| Other  |
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| EXPECTED STUDENT LEARNING OUTCOMES:                        |
| See expected course outcomes.                              |

The information in this course outline is subject to revision

Describe system files.

Define basic commands.

Define directory commands.

**Veteran Services:** Minnesota West is dedicated to assisting veterans and eligible family members in achieving their educational goals efficiently. Active duty and reserve/guard military members should advise their instructor of all regularly scheduled military appointments and duties that conflict with scheduled course requirements. Instructors will make every effort to work with the student to identify adjusted timelines. If you are a veteran, please contact the Minnesota West Veterans Service Office.

To receive reasonable accommodations for a documented disability, please contact the campus Student Services Advisor or campus Disability Coordinator as arrangements must be made in advance. In addition, students are encouraged to notify their instructor.

This document is available in alternative formats to individuals with disabilities by contacting the Student Services Advisor or by calling 800-658-2330 or via your preferred Telecommunications Relay Service.

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