MINNESOTA WEST COMMUNITY & TECHNICAL COLLEGE **COURSE OUTLINE**

DEPT. ACCT NUMBER OF CREDITS: 2	COURSE NUMBER: 2125 Lecture: 1 Lab: 1 OJT 0
Course Title:	
Computerized Accounting Applications II	
Catalog Description:	
Computerized Accounting Applications II applies to used in the accounting function of a business.	the use of computers and related software
Prerequisites or Necessary Entry Skills/K	Knowledge:
BUS 2202	
FULFILLS MN TRANSFER CURRICUL Goal 1: Communication: by meeting the follow Goal 2: Critical Thinking: by meeting the follow Goal 3: Natural Sciences: by meeting the follow Goal 4: Mathematics/Logical Reasoning: by me Goal 5: History and the Social and Behavioral Science competencies: Goal 6: The Humanities and Fine Arts: by meeting Goal 7: Human Diversity: by meeting the follow Goal 8: Global Perspective: by meeting the follow Goal 9: Ethical and Civic Responsibility: by meeting Goal 10: People and the Environment: by meeting	wing competencies: wing competencies: wing competencies: weeting the following competencies: ces: by meeting the following ting the following competencies: wing competencies: lowing competencies: leeting the following competencies:
Topics to be Covered	
Introduction of Sage 50	
Vendor, customer, and employee transactions General ledger and financial statements	
Inventory, job cost, fixed assets deprecation record	e e
Accounting for service and merchandising business	
Quarterly activities and closing fiscal year	
Accounts receivable, payroll, merchandise inventor	ry

Student Learning Outcomes

Describe the components of Sage 50 computerized accounting software

Utilize all functions of Sage 50 associated with the chart of accounts and banking functions

Perform accounts payable, accounts receivable, and payroll functions using Sage 50			
Prepare reports and graphs using Sage 50			
Apply the functions in Sage 50 to perform accounting functions for both service and			
merchandising enterprises			
Combine competencies to complete a Sage 50 business simulation			

Is this course part of a transfer pathway	Yes 🗆	No	\boxtimes	
---	-------	----	-------------	--

Revised Date: September, 2020