Montgomery County Community College CIS 110 Computer Information Systems for Management 3-2-2

COURSE DESCRIPTION:

This course introduces non-computer science majors to the fundamentals of computer hardware and software and their integration into management information systems. Specific software topics will include word processing, spreadsheet, presentation, database management and operating systems. Using these skills, students will solve problems that they will most likely encounter in a digital world. Additional topics will include computer hardware analysis, electronic communications, the Internet, computer networking, social implications of computing and other current computer topics.

PREREQUISITE(S): None

Upon successful completion of this course, the

LEARNING OUTCOMES LEARNING ACTIVITIES EVALUATION METHODS

4. Examine ethical and privacy issues surrounding the use of computers and management information systems.

LEARNING MATERIALS:

<u>Package ISBN Number</u> ISBN 13: **9780357476833**

Components include:

New Perspectives - Microsoft Office 365 & Office 2019 INTRODUCTORY ISBN: 9780357119969

Technology for Success Computer Concepts ISBN: 9780357124826

SAM LMS Integrated 2019 Assessment Software access code ISBN: 9780357368411

COURSE APPROVAL:

Prepared by: Lee Bender and Alan Evans Date: 6/2002
Revised by: Marie Hartlein Date: 3/12/2009
Revised by: Marie Hartlein Date: 4/3/2013

VPAA/Provost or designee Compliance Verification:

Victoria L. Bastecki-Perez, Ed.D. Date: 7/11/2013

Revised by: Anil Datta Date: 8/8/2016

VPAA/Provost or designee Compliance Verification:

Victoria L. Bastecki-Perez, Ed.D. Date: 8/8/2016

Revised by: Pat Rahmlow Date: 7/24/2017

VPAA/Provost or designee Compliance Verification:

Victoria L. Bastecki-Perez, Ed.D. Date: 8/21/2017

Revised by: Debbie Dalrymple and Pat Rahmlow Date: 1/9/2018

VPAA/Provost or designee Compliance Verification:

Victoria L. Bastecki-Perez, Ed.D. Date: 1/30/2018

Revised by: Marie Hartlein Date: 12/1/2020

VPAA or designee Compliance Verification: