



BUSINESS & COMPUTERS 423013

January 28, 2010 East

Awarded to:

FADEE KANNAH

For Participating in the Course

BUSINESS & COMPUTERS

and the Attainment of the Occupational Competencies Listed Below for this Course of Study

Grossmont Union High School District Operating District

MARILYNN WALKER Instructor

DESCRIPTION:

This open-entry course provides entry-level, upgrade, and advanced training in computer applications use. Instructions may cover the following areas; keyboarding, operating systems, word processing, spreadsheets, internet use, research skills, internet web design, database, and general office procedures. Students use personal computers, printers, scanners in either a stand-alone or networked environment, depending on location. Completion depends upon the student's entry-level skills and rate of progress in the class. This course meets District technology requirements. Articulated with Grossmont and Cuyamaca Colleges

BASIC SKILLS:

As part of instruction, this course reinforces and applies basic skills in reading, writing, speaking, listening and mathematics in the context of a career. Instructional strategies used in this course also assist students to: think critically, make decisions, solve problems, and develop the ability to learn and reason. Students are given opportunities to demonstrate personal qualities including individual responsibility, self-confidence, self-management and teamwork.

Occupational Knowledge and Skills

KEYBOARDING PRODUCTION - The Student

Formats and produces business correspondence.

Prepares documents from handwritten, typewritten, audio files, or rough drafts.

Formats and produces a simple business report.

Formats and produces reports that may include title page, footnotes, headings, outlines, tables, and bibliographies.

Data entries combination of letters and numbers.

Operates keyboard by touch.

BUSINESS ENGLISH BASICS - The Student Demonstrates entry-level proficiency in:

Vocabulary usage.

Punctuation usage.

Spelling usage.

Grammar usage.

Composition/writing skills and technical writing.

Technical reading skills.

Communication/speaking skills.

BUSINESS ENGLISH - The Student Demonstrates exemplary proficiency in:

Composition/writing skills.

Communication/speaking skills.







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Occupational Knowledge and Skills

BUSINESS ENGLISH - The Student Demonstrates exemplary proficiency in:

Reading skills.

Vocabulary usage.

Punctuation usage.

Spelling usage.

Grammar usage.

PROOFREADING - The Student Demonstrates proficiency in proofreading for errors in:

Comparing to source documents using proofreading symbols.

Spelling.

Grammar.

Punctuation.

Word Division.

Numbers.

Formatting and content.

Capitalization.

Statistical and technical documents.

BUSINESS MATH - The Student

Proficient when adding, subtracting, multiplying, and dividing.

Proficient working with fractions.

Proficient working with percentage problems.

Proficient working with decimal problems.

Proficient analyzing and solving math application/word problems.

Without calculator.

With calculator.

MACHINE CALCULATION - The Student

Solves business math problems using the calculator.

Utilizes addition and subtract functions.

Operates numeric keypad on the computer keyboard by touch.

TELEPHONE TECHNIQUES - The Student

Practices proper telephone etiquette.

Taking and distributing accurate and complete messages.

Sets, resets, and retrieves voice mail.

Transmits via facsimile (FAX).

Handles special situations.

Screens calls.

FILING AND RECORDS MANAGEMENT - The Student

Demonstrates proficiency using alphabetical rules and indexing.

Accurately unitizes numbers and files in consecutive numeric order, in conjunction with an accession book or

Properly determines arrangement of a subject filing system using primary and secondary headings.

Effectively uses geographic filing systems including primary and special guides.

PROFICIENCY IN USING REFERENCE MATERIALS - The Student uses

Office reference manuals.







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Occupational Knowledge and Skills

PROFICIENCY IN USING REFERENCE MATERIALS - The Student uses

Operation manuals.

CD-ROM.

Courseware help menus.

DEMONSTRATES PROFICIENCY IN EQUIPMENT OPERATION - The Student uses

Personal computer.

CD-ROM drive.

Laser printer.

COMPUTER OPERATIONS - The Student

Has a working knowledge of computer terminology.

Works with and understands the Windows environment.

Understands security issues.

Understands data backup procedures.

PROFICIENCY USING WORD PROCESSING SOFTWARE - The Student creates, saves, retrieves, edits, deletes and prints documents using

PROFICIENCY USING WORD PROCESSING - The Student

Performs spell check, uses thesaurus and grammar checker.

Creates page numbers, headers, footers.

Creates and manipulates blocks of text, columns, and tables.

Demonstrates various printing functions.

Creates tables of contents and indexes.

Creates and designs styles and templates.

Enhances documents with clipart, scanned images, lines, draw and graphic features.

Merges data and form letters for customized mailings; creates labels and lists; sorts and selects data.

Demonstrates usage of document formatting and specialized features (justifications, alignment, block features, search, replace, line spacing, boldface, underline, center, fonts, typefaces, and formatting codes).

PROFICIENCY USING PAGE LAYOUT SOFTWARE - The Student

Sizes and scales images.

Incorporates clipart, scanned and imported images, and scanned text.

Loads a text file, applies style sheet, loads a graphic image, saves and prints.

PROFICIENCY USING SPREADSHEETS SOFTWARE - The Student creates, saves, retrieves, edits, deletes, and prints files using

Excel.

PROFICIENCY USING SPREADSHEETS - The Student

Enters formatting commands for column, row, and global settings.

Enters labels, formulas and values.

Integrates and exports files.

Uses lookup and logical functions.

Designs, edits and manipulates databases.

Designs templates, worksheets, charts and graphs.







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Occupational Knowledge and Skills

PROFICIENCY USING PRESENTATION SOFTWARE - The Student creates, saves, retrieves, edits, deletes, and prints files using

PowerPoint.

PROFICIENCY USING PRESENTATIONS - The Student

Demonstrates basic and page layout design principles.

Selects appropriate drawing tools, enhances images with various brushes and tools.

Prepares materials for a business presentation: transparencies, organizational charts and graphs

Scans and imports images and text, creates and edits graphic images.

Incorporates various types of multimedia, digital imagery, video creator, and webpage design.

TECHNOLOGY FOUNDATIONS - The Student (High School Graduation Requirements Ar 62146.1)

Navigates and utilizes resources on wide area networks.

Produces a personal electronic portfolio.

Able to effectively use computerized library resources.

Demonstrates document-processing skills that will allow him/her to use computes effectively.

Demonstrates an understanding of the role of technology in society.

Developed skills necessary to use current technology in his/her educational program.

Reviewed a broad variety of current technologies used in a variety of career paths.

BUSINESS PRACTICES - The student has demonstrated the following standards of professionalism:

Practices time management and prioritizes work loads.

Practices proper business ethics.

Understands copyright laws and software licensing agreements.

Operates safely in an office environment and in a manner that protects the equipment and operator.

Participates in classroom discussion and activities.

Exhibits exemplary attendance.

Notifies instructor when unable to report to class/work site.

Demonstrates sensitivity to sexual harassment issues.

Demonstrates proficiency in giving instructions.

Is aware of international business procedures.

Demonstrates the ability to set up a virtual meeting.

Expected Student Learning Results

OCCUPATIONAL KNOWLEDGE AND SKILLS - The student demonstrates:

Accessing and utilizing technology and information.

Practicing occupational safety standards.

Thinking critically and solving problems effectively.

Using basic skills in reading, writing, mathematics, listening and speaking as they relate to occupation specific

Attaining a comprehensive understanding of all aspects of industry the individual is preparing to enter.

Applying knowledge to real world problems and situations.

WORKPLACE SKILLS AND BEHAVIOR - The student demonstrates the following standards of professionalism:

Works independently and collaboratively.

Communicates effectively and appropriately.

Performs reliably and responsibly.

Working with diverse populations effectively and respectfully.

Is punctual.







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Expected Student Learning Results

WORKPLACE SKILLS AND BEHAVIOR - The student demonstrates the following standards of professionalism:

Follows directions.

Works well with minimum supervision.

Is cooperative.

Takes initiative by working beyond minimum requirements.

Meets job standards of neatness and grooming.

Responds appropriately to constructive criticism.

JOB ACQUISITION SKILLS - The student demonstrates an awareness of career options and lifelong learning opportunities by:

Completing an appropriate resume and job application.

Acquiring job interview techniques.

Attaining awareness of advanced career and educational opportunities.

As instructor of BUSINESS & COMPUTERS, I hereby verify that FADEE KANNAH

has demonstrated proficiency in the competencies mentioned above and has displayed job attitudes and human relations skills also mentioned above.