

COMPUTER APPLICATIONS COURSE SYLLABUS
Osborn R-0 School
Instructor: Deborah Burns

Prerequisite: Keyboarding
Grade Level: 9
Length: Year
Core Data Course Code: 034352
CIP Code: 11.0601

Course Rationale: This area of instruction provides content for knowledge and skills required in the technology-based workplace. The demand will continue to expand for individuals to use computer hardware and software to create documents, gather information, and solve problems. This class is vital for students planning to enter the workforce or postsecondary education.

Course Description: This course is designed to help students master beginning and advanced skills in the areas of word processing, database management, spreadsheet applications, desktop publishing, multimedia, Internet usage, and integrated software applications. Other topics include file management on local, network and cloud-based storage media; as well as navigation of web-based information, data security and personal information assurance.

Course Objectives: Upon completion of Computer Applications, the student will be able to:

1. Use operating system tools to manage local, network and cloud-based content.
2. Use word processing software to create, edit and format documents.
3. Use spreadsheet software to calculate, organize, edit and present numerical data.
4. Use database software to create files, enter and edit data, perform queries, and create forms and reports.
5. Use presentation software to create, edit, and enhance presentations.
6. Use browser applications to navigate web-based information sources and applications.
7. Use e-mail applications to manage contacts, calendar and send/receive messages.
8. Identify and recognize appropriate data security practices and information assurance.



Course Assessment:

1. Informal evaluation to check student progress shall include teacher observation of the student's class participation, discussion and application of material presented.
2. The grading scale listed in the Student Handbook will be used. All grading policies discussed in the student handbook are also applicable.
3. Grades will be based upon daily assignments, tests, and other projects.
4. Daily participation grades will be recorded weekly.
5. Students will be notified of their grades periodically throughout each quarter. Additional updates may be requested at any time during the quarter.

Course Materials:

1. The textbook is CMPTR (with CourseMate), 3rd Edition, Pinard/Romer.
2. Microsoft Office 2016 will be utilized.
3. Assessment, Training, and Projects will be completed using SAM 2016.

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