

Topic/Concept	Objectives	Learning Results	Suggested Student Activi
<p>Integration of MSAD#54's curriculum, core software and <i>State of Maine Learning Results</i>.</p> <p>Collaboration</p>	<p>The Student will type, edit and alter a word processing document</p> <ul style="list-style-type: none"> • size & font • spell check • copy, paste, move •)insert images <p>The Student will be introduced to the spreadsheet environment</p> <ul style="list-style-type: none"> • record data • create bar & pie graphs <p>The Student will collect and use graphics through a variety of mediums</p> <p>The Student will create multimedia projects that support curriculum objectives</p> <p>The Student will use proper e-mail techniques when sending or receiving e-mail</p> <p>The Student will be able to use the internet as a research tool</p> <ul style="list-style-type: none"> • be aware of key word searches • use and adding of bookmarks • use district curriculum links 	<p><u>ENGLISH AND LANGUAGE ARTS</u></p> <p>C. Language and images</p> <ul style="list-style-type: none"> • Students will demonstrate an understanding of how words and images communicate <p>E. Processes of Writing and Speaking</p> <ul style="list-style-type: none"> • Use planning, drafting, and revising to produce, on-demand, a well-developed, organized piece that demonstrates effective language use, voice, and command of mechanics. <p>F. Standard English Conventions</p> <ul style="list-style-type: none"> • Edit their own written work for standard English spelling and usage. <p>G. Stylistic and Rhetorical Aspects of Writing and Speaking</p> <ul style="list-style-type: none"> • Students will use writing and speaking to explore ideas, to present lines of thought, to represent and reflect on human experience, and to communicate feelings, knowledge, and opinions. <p><u>SCIENCE AND TECHNOLOGY</u></p> <p>L. Communication</p> <ul style="list-style-type: none"> • Gather and effectively present information, using a variety of media including computers (e.g., spreadsheets, word processing, programming graphics, modeling) • Make and or use sketches, tables, graphs, physical representations, and manipulates to explain procedures and ideas <p><u>CAREER PREPARATION</u></p> <p>A. Preparing for the Future</p> <ul style="list-style-type: none"> • Uses communication and listening skills that result in successful interactions with others <p><u>VISUAL AND PERFORMING ARTS</u></p> <ul style="list-style-type: none"> • Creative Expression • The development and creation of work in the arts use a variety of approaches, styles, media, and performance modes, including electronic technology. <p><u>ENGLISH AND LANGUAGE ARTS</u></p> <p>H. Research Related Writing and Speaking</p> <ul style="list-style-type: none"> • Record and share information gathered • Develop a search strategy which uses appropriate and available resources <p>G. Stylistic and Rhetorical Aspects of Writing and Speaking</p> <ul style="list-style-type: none"> • Use a variety of media and technological resources to make creative 	<p>Develop a paragraph on a given topic</p> <p>Publish own writing</p> <p>Email Communications</p> <p>Creating Graphs for Math Science projects</p> <p>Collection of Graphics</p> <ul style="list-style-type: none"> • Draw and Paint • Scanner • Digital Camera <p>Unit Slideshows Webquests / Webhunts / Webpages</p> <p>E-mailing messages</p> <ol style="list-style-type: none"> Attendance Favorite Authors Penpals <p>Internet Activities</p> <ul style="list-style-type: none"> • Use teacher/district

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	<p>Students will share results of their multimedia work with parents, school and community</p>	<p>and expository oral presentations <u>MODERN AND CLASSICAL LANGUAGES</u> C. Oral and Written Presentations • Students will develop skills in oral and written presentation for one-way communication with an individual or a group.</p>	<p>collected WWW bookmarks and linklists. • Webquests / Webhunt: Webpages</p>