Teacher – Dani Allen

Grade Level – Intermediate 4th grade

Course - Computers

and finally, use technology for critical thinking, problem solving, and decision making, tools that promote creativity and innovation; use technology to communicate and collaborate; use technology as a research tool; Course Aims - Students will be introduced to the basic computer operations and concepts; digital citizenship; using technological

5 weeks in length as well as taking lessons on cyber safety and keyboard instruction. our time on keyboarding and what it means to have digital netiquette. This will be accomplished through projects that will extend 4-Course Description – In computers, we will be focusing on the Microsoft products: Word, PowerPoint, and Excel. We will also focus

Applications

Microsoft Word
Microsoft PowerPoint
Microsoft Excel
Type to Learn
Various Internet Websites

Assessment

Projects will vary in point value. Students will receive a 20 point daily participation grade in addition to project grades.

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Project "Creative Clipart" in MS Word	Project "20 Questions" in MS Word	Growing.course.com	Content Internet website:	QUARTER: First
Completion of "Creative Clipart" worth 37 pts	Completion of "20 Questions" worth 40 pts	parts	Assessment Handout labeling computer	
Strand 1: Basic Computer Operations & Concepts (1,2,3,4) Strand 2: Digital Citizenship (1,2) Strand 3: Technology Tools that Promote Creativity & Innovation (1,2)	Strand 1: Basic Computer Operations & Concepts (1,2,3,4,5,6) Strand 2: Digital Citizenship (1,2,3,4)	Operations & Concepts (1,2,3,4,5,6) Strand 2: Digital Citizenship (1,2)	Strand 1: Basic Computer	COURSE: Computers
 How do you insert clipart into a MS Word document? How do you format the text and clipart in the MS Word document? How do you change the margins in a MS Word document? 	 How do you format text in MS Word? 	components of a computer system? 2. Which devices are input and which devices are output?	1. What are the main	

QUARTER: Third		COURSE: Computers	iters
Content	Assessment	Standard	Essential Questions
Project "All About Me" in MS	Completion of "All About Me"	Strand 1: Basic Computer	 How do you jump to
PowerPoint	worth 60 points	Operations & Concepts (1,2,3,	websites from a MS
		4) Strand 2: Digital Citizenship	Word document?
		(1,2) Strand 3: Technology	How do you create and
		Tools that Promote Creativity	format a MS
		& Innovation (1,2,3)	PowerPoint with
			animations and
			transitions?
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Glencoe Typing Lessons	Lessons on Internet website	Strand 1: Basic Computer	 What are the home
		Operations & Concepts (1,2,3,	keys?
		4) Strand 2: Digital Citizenship	How do your fingers
		(1,2) Strand 3: Technology	move across the
		Tools that Promote Creativity	keyboard but stay in
		& Innovation (1,2,3)	the home row position?

QUARTER: Fourth		COURSE: Computers	<u>lters</u>
Content	Assessment	Standard	Essential Questions
Project "Mapquest" in MS	Completion of "Mapquest"	Strand 1: Basic Computer	1. How do you use an
Word	worth 31 pts	Operations & Concepts (1,2,3,	Internet site to find
		4,7) Strand 2: Digital	directions around the
		Citizenship (1,2,3) Strand 3:	U.S.?
		Technology Tools that Promote	
		Creativity & Innovation (1,2)	
		Technology Research Tools (1)	
		Technological critical thinking,	
		problem solving, and decision	
		making (1,3)	
Project "President Biography"	Completion of "President	Strand 1: Basic Computer	 How do you insert and
in MS Word	Biography" worth 61 pts	Operations & Concepts (1,2,3,	format a text box into a
		4,7) Strand 2: Digital	MS Word document?
		Citizenship (1,2,3) Strand 3:	How do you format and
		Technology Tools that Promote	bullet text?
		Creativity & Innovation (1,2,3)	
		Technology Research Tools (1)	
		Technological critical thinking,	
		problem solving, and decision	
,		making (1,3)	