Date: Apri	il 11-15 2016	Cr	ado: 6		Subject: Tech Ed		
<b>Date:</b> April 11-15,2016 <b>Grade: 6</b>					Su	bject. recircu	
CCGPS: MSBCS-BSCI-4, MSBCS-BCSI-12, CTAE-FS-4							
Knowledge and Skills: Students will demonstrate appropriate keyboarding techniques while working toward proficiency in speed and							
accuracy. Students will utilize presentation software.							
I canI can use prior knowledge gained of presentation software to complete "A Story Through Photos." I can demonstrate the ability to							
problem solve when developing an invention.							
Activating Learning Strategies:					Cognitive Teaching Strategies (the actual lesson):		
LINK Structured Notes 5-3-1  X KWL Possible Sentence X Think-Pair-Share  Survey Concept Map X Vocab. Overview  First Word Frayer Model X Brainstorm  X Word Map X Anticipation Guide Brainstorm & Category  X Word Splash Draw and Picture Circle Map  KWL Plus Directed Rdg/Thinking Act Other					X Lecture X Reading X Model Mind Map Other	X Graphic Organizer Pictograph Diagram Visual Chain	Poems, Rhymes, Lyrics Acronyms/Word Links X Hands-on
Procedural Content – Application / Activity	Monday	Tueso	sday		Wednesday	Thursday	Friday
	Daily Warm-up: Daily War Typing Web Typing W		up:	Daily Warm-up: Typing Web		Daily Warm-up: Typing Web	Daily Warm-up: Typing Web
Procedura Applicatio	A Story Through Photos	A Story Through Photos		Invention Planning Sheet		Invention Planning Sheet	Invention Planning Sheet (Presentation)
Students will do keying exercises everyday using proper technique. Students will advance according to readiness. Anchor activities will be			Assessment:  X Rubric X Questioning Other X Informal foldable (Observational X Summative checklist)  X Formative		X Informal (Observational	<b>Differentiation:</b> Differentiation provided for those who need assistance with internet. Teacher will provide scaffolding and extra time as needed (IEP and 504 Plans).	
Summarizi	····8'	Out the Door Study Can portant Thing X Exit Card			3-2-1 Learning Log	+ - Interesting X Teacher Questions	Pass out of class Other
Extending and Refining:  X Cause and Effect  Classifying  Abstracting  X Compare and Contrast  Analyzing  Writing Prompt  Constructing Support  Other					Analyzing X Error Analysis	Inductive Reasor Deductive Reaso	•