Date: February 29 – March 4, 2016			rade: 7		Subject: Tech Ed		
CCGPS: MSBCS-BCSII-1, MSBCS-BCSII-3							
Knowledge and Skills: Students will demonstrate appropriate keyboarding techniques while working toward proficiency in speed and							
accuracy. Students will explore different career pathways.							
I can: I can use the internet to research careers of interest to me. I can examine educational requirements, job responsibilities, employment							
trends, and opportunities within various careers.							
Activating Learning Strategies:					Cognitive Teaching Strategies (the actual lesson):		
LINK Structured Notes			_ 5-3-1 Think-Pair-Share Vocab. Overview Brainstorm Brainstorm & Category Circle Map Other		cture rading odel nd Map her	X Graphic Organizer Pictograph Diagram Visual Chain	Poems, Rhymes, Lyrics Acronyms/Word Links X Hands-on
Procedural Content – Application / Activity	Monday	Monday Tuesday		Wednesday		Thursday	Friday
	Daily Warm-up: Typing Web Career Alphabet	Typing Web		Daily Warm-up: Typing Web Career Exploration		Daily Warm-up: Typing Web ACROSTIC	Daily Warm-up: Typing Web Career Art Project
Procedur Applicati	Challenge (Education requirement responsibility employme		al (Educ nts, job requir ities, respo		al ts, job	(Differentiation based on student interest/readiness)	Career Art Froject
Students will do keying exercises everyday using proper technique. Students will advance according to readiness. Anchor activities will be $\begin{bmatrix} X & R \\ -Q & C \\ \hline X & S \end{bmatrix}$			Other X Informal		(Observational	Differentiation: Differentiation provided for those who need assistance with internet. Teacher will provide scaffolding and extra time as needed (IEP and 504 Plans).	
Summarizing: X Ticket Out the Door The Important Thing			Study Cards X Exit Cards		3-2-1 Learning Log	+ - Interesting X Teacher Questions	Pass out of class Other
Extending and Refining: X Cause and Effect Classifying Writing Prom		Compare and Cont Writing Prompt Constructing Supr	l Contrast		nalyzing Inductive Reasoning ror Analysis Deductive Reasoning		ning