Date: April 18-22, 2016			Grade: 6		Subject: Tech Ed		
CCGPS: MSBCS-BCSI-4, MSBCS-BCSI-5, MSBCS-BCSI-1							
Knowledge and Skills: Students will demonstrate appropriate keyboarding techniques while working toward proficiency in speed and accuracy. Students will identify computer system components. Students will discuss Internet safety and security issues.							
I can accurately define internet/technology terms. I can generate multiple solutions for helping others when cyberbullying occurs.							
Activating Learning Strategies:					Cognitive Teaching Strategies (the actual lesson):		
LINKStructured Notes X KWLPossible Sentence SurveyConcept Map First WordFrayer Model X Word Map X Anticipation Guide X Word SplashDraw and Picture KWL PlusDirected Rdg/Thinl		X Vocab. Overview X Brainstorm Brainstorm & Category Circle Map		w	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	Tuesday			Wednesday	Thursday	Friday
	Daily Warm-up: Typing Web Internet/Technology Questions (Group Activity) Cyber Terms Review	Daily Warm-up: Typing Web Concept Map: Digital Media (Self-reflect and brainstorm)		Daily Warm-up: Typing Web Cyber Terms Assessment		Daily Warm-up: Typing Web Bullying Journals (Session 1)	Daily Warm-up: Typing Web Bullying Journals (Session 1 continued)
Reteaching Students w proper tec according available fo	Assessment: X Rubric Other foldable X Summative X Formative		X Questioning X Informal (Observational checklist)	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 X Compare and Contrast Classifying Writing Prompt Abstracting Constructing Support					Analyzing X Error Analysis Other	Inductive Reasoning Deductive Reasoning	