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| **Grade Span** | **Tool** |  |  |  |  |  |  | ***YEAR 1 Minimum requirements*** |
| **K-2**  **(Teacher created and student manipulated)** | Power Point  Notebook file  Electronic graphic organizers |  |  |  |  |  |  | Teachers create PPT and/or notebook files for students to manipulate |
| **3-5**  **Student Created** | Power Point  Notebook file  Electronic graphic organizers | **AND** | Photostory  Movie Maker |  |  |  |  | Students begin creating at minimum PPT and/or notebook files |
| **6-8**  **Student Created** | Power Point  Notebook file  Electronic graphic organizers | **AND** | Photostory  Movie Maker | **AND** | Embedded hyperlinks into PPT and/or notebook files to enhance presentations |  |  | Students create at minimum PPT and/or notebook files for presentations that begin to demonstrate proficiency in embedding hyperlinks into presentations |
| **9-12** | Power Point  Notebook file  Electronic graphic organizers | **AND** | Photostory  Movie Maker | **AND** | Embedded hyperlinks into PPT and/or notebook files to enhance presentations | **AND** | Wordpress and/or wikis for web presence and collaboration | Students create at minimum PPT and/or notebook files for presentations that demonstrate proficiency in embedding hyperlinks into presentations |

### Recommended (daily) Instructional Technology Integration Tools in SCS

(These tools follow the best practices list and required staff development for our district: CRISS, Cooperative Learning, Formative Assessment, Thinking Maps, Balanced Literacy)

**Standard IV: How do I facilitate learning?**

**Thinking Maps**

**Smart Notebook software**

**Student Response Systems**

**Google Docs**

**ClassScape**

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**Online Collaborative Web Presence Tools:**

***Wikis, WordPress, or Moodle***

**Professional Development training and support will be available to all teachers on all tools listed above via Moodle Technology Training Modules: Cooperative Learning with Notebook, Copyright and Fair Use, Effective Internet Searching, Glogster, Google, Graphic Organizers, Integrating Technology into Assessments, Movie Maker, NCWiseOwl, PhotoStory, Podcasting, PowerPoint, SMART** **Notebook Software, WIKIS, Wikis For Collaboration, WordPress.**