

## Stafford County Public Schools Digital Resources

If you cannot access any of the sites listed in this document, please email [scpsitsupport@staffordschools.net](mailto:scpsitsupport@staffordschools.net)

<b>GRADES 6-8</b>			
<b>Content Area</b>	<b>Digital Resource</b>	<b>Description</b>	<b>Login</b>
<b>LITERACY</b>	Lexia Power Up	Lexia Power Up has now opened up access for every student in SCPS. Students can work on grammar, comprehension, and word study. Lexia adjusts activities based on each student's individual level.	Login to Clever and click the Lexia icon
	Read 180/System 44	Students can work on reading comprehension, academic vocabulary, and writing skills. Read 180/System 44 adjusts activities based on each student's individual level.	Students login to Google, click on the Google Waffle, and select the Read 180 icon
<b>MATHEMATICS</b> <i>Math 6</i> <i>Math 7</i> <i>Math 8</i> <i>Extended Math 6</i> <i>Extended Math 7</i>	Big Ideas	Students have online access to textbook information	Login to Clever and click on the Big Ideas Learning Math icon
	DreamBox	DreamBox provides an individualized learning experience for students. It is designed to assess mastery and individual student progress based on demonstrated mastery of a concept. DreamBox aligns with NWEA MAP RIT scores to help each student to grow mathematically.	Login to Clever and click on the DreamBox icon
	DESMOS	Online scientific calculator	Login to Clever and click the DESMOS scientific calculator icon
<b>MATHEMATICS</b> <i>Algebra I</i> <i>Geometry</i>	McGraw Hill Textbooks for Algebra I and Geometry	Students have online access to textbook information	Students login to Google, click on the Google Waffle, and select the McGraw Hill icon
	ALEKS	ALEKS uses adaptive questioning to quickly and accurately determine exactly what a student knows and doesn't know in their Algebra I, Geometry, and Algebra II course. ALEKS then instructs each student on the topics he/she is most ready to learn.	Students login through the ALEKS website: <a href="http://www.aleks.com">www.aleks.com</a>
	DESMOS	Online graphing calculator	Login to Clever and click the

			DESMOS graphing calculator icon
<b>SOCIAL STUDIES</b> <i>Grades 6-7</i>	Five Ponds Press	Online Textbook (Audio version available)	<a href="http://student.efiveponds.com">http://student.efiveponds.com</a> <b>Username:</b> StaffordS <b>Password:</b> 22554S
<b>SOCIAL STUDIES</b> <i>Grade 8</i>	McGraw-Hill	Online Textbook	Students login to Google, click on the Google Waffle, and select the McGraw-Hill icon and then the text
<b>SCIENCE</b>	Pearson Interactive Science Textbook  Explore Learning/ Gizmos	Online Textbook for Grades 6 - 8 (students have consumable textbook)  Online Simulations for Grades 6 - 8	Teachers and students log in through Google waffle  Teachers and students log in to Clever, teachers assign simulations
<b>HEALTH &amp; PE</b> <i>Grades 6-8</i>	Focused Fitness/Welnet	Five for Life - Middle School Online Textbook Resource Welnet net also provides various Wellness logs students can use to track their sleep, wellness activities, hydration, and diet.	<a href="https://focusedfitness.org/">https://focusedfitness.org/</a>
<b>HEALTH 7 PE</b> <i>Grades 7-8</i>	Everfi	Online curricular resources.Character Playbook and Honor Code	Students log on through Clever
<b>GIFTED &amp; SECONDARY PROGRAMS</b>	Khan Academy	Students can complete practices in specific concepts for math (i.e., algebra, quadratic formula, rational numbers) or practice grammar and punctuation in English.	:Log into Clever and click on Khan Academy icon.
<b>CAREER &amp; TECHNICAL EDUCATION</b>  <i>Business</i> <i>FACS</i> <i>Tech Ed</i>	Everfi	MS Business: (Venture) Introduce the fundamentals of entrepreneurship, from creating a business plan to performing market research.  MS FACS: (Healthier Me) Educate students about nutrition and making healthy decisions - grocery shopping basics & building a well-balanced meal.  MS Tech Ed: (Endeavor) Explore STEM careers connected	Students log-in through Clever

		to their interests and aptitudes while practicing STEM concepts that are key for career readiness.	
<b>BAND Grades 6 &amp; 7</b>	Essential Elements Interactive	Band students have the online interactive component included in their method book	Web-Based Student online Log-in