



# Harrison County Technology Integration Resources for Middle Schools



## Odyssey

- 🖥️ **All Harrison County elementary schools and middle schools**
- 🖥️ **Home access** at <http://irc.harr.k12.wv.us/childu/index.html>
- 🖥️ Odyssey is a **standards-based PreK-12 curriculum** with engaging, hands-on activities in a stimulating learning environment. Lessons include Reading/Language Arts, Writing, Math, Science, Social Studies, Cross-curricular, Secondary and English Language Learners.
- 🖥️ See your school network administrator for your login information.

## SchoolKit

- 🖥️ **All Harrison County middle schools and high schools**
- 🖥️ **Enterprise edition on school server and licensed for home use by teacher**
  - 🖥️ SchoolKiT edClass is a collection of learning activities, spanning K thru 12 and all core learning areas, that include interactive elements and digital resources to address a learning task, designed around standards-based curriculum requirements.
  - 🖥️ The activities are designed to help teachers integrate technology into the curriculum to improve student learning and achievement.
  - 🖥️ The edClass library contains hundreds of activities that cover the core learning areas and are **correlated to WV CSOs**.
  - 🖥️ Built upon constructivist principles and research-based methodologies, edClass activBooks promote engagement, higher-order thinking, and creativity to ensure that students develop enduring understandings as they construct knowledge and learn new skills.
  - 🖥️ Teachers can save up to 20 activBooks in the activBook Reader Desktop so that SchoolKiT can be used even when the computer is disconnected from the school's network, which is great for teachers who take laptops home.
  - 🖥️ Each activity is presented as a small electronic book called an activBook. Each active book contains 3 parts:
    - Curriculum challenge
    - Template in Microsoft Office to scaffold learning
    - Curriculum guidance and technical how-to tips

## SASinSchool

- 🖥️ **All West Virginia middle schools and high schools**
- 🖥️ <http://wvde.state.wv.us/sas/>
- 🖥️ **ANYONE can access usage statistics by school online**
  - 🖥️ An online resource for students and teachers
  - 🖥️ **Standards-based** content in all the core disciplines in **grades 8-14**.
  - 🖥️ Technology integrated into the curriculum
  - 🖥️ Interactive materials that target higher-order thinking skills
  - 🖥️ Differentiated for varied learning styles
  - 🖥️ For high schools, topics **mapped to state and national standards**
  - 🖥️ InterActivities: Simulations, multimedia resources, innovative tools, and more
  - 🖥️ Lessons and Web Inquiries: Guided online research to answer a focus question
  - 🖥️ Web Resources: Over 5,000 teacher-evaluated web sites, categorized by topic

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## Harrison County Technology Integration Resources for Middle Schools

### Kaplan

- ☞ <http://kaplan.hcschools.com/academy/academyofreading.do>
- ☞ Liberty High School, Lincoln High School, Robert C. Byrd High School, United Technical Center, Lumberport Middle School, Washington Irving Middle School, Gore Middle School, and Salem Middle School.
- ☞ Intervention program focusing on reading and math to help students to achieve measurable gains.

### iKnow

- ☞ All West Virginia schools - Grades 3-8 and 10
- ☞ <https://testadministration.ctb.com/iknow/>
- ☞ School iKnow Contact can view scheduled online tests and tests created.
- ☞ <http://osa.k12.wv.us/iknowusers.htm> displays list of usernames. See your school network administrator for password.

### Writing Roadmap

- ☞ Offered to all Harrison County schools; participating schools agreed to implement with classroom instruction.
- ☞ [http://www.ctb.com/products/product\\_summary.jsp?FOLDER%3C%3Efolder\\_id=1408474395292760&bmUID=1194289849203](http://www.ctb.com/products/product_summary.jsp?FOLDER%3C%3Efolder_id=1408474395292760&bmUID=1194289849203)
- ☞ Online practice for the West Virginia Writing Assessment

**Adamston** – Grades 3; 4

**Big Elm** – Grade 4

**Nutter Fort Intermediate** – Grades 3; 4; 5

**Simpson** – Grade 4

**Wilsonburg** – Grades 3; 4; 5

**Bridgeport Middle** – Grades 6; 7; 8

**Lumberport Middle** – Grades 6; 7

**South Harrison Middle** – Grade 6; 7; 8

**Washington Irving Middle** – Grades 6; 7; 8

**Bridgeport High** – Grades 9; 10

**Liberty High** – Grades 9; 10

**Lincoln High** – Grade 10

**Robert C. Byrd High** – Grades 9; 10

**South Harrison High** – Grade 10

### WVDE Online Standards-Based Units for Middle School Teachers

- ☞ [http://64.147.176.196/lv/io\\_s001\\_04.forward?docid=B6AA2933-FFFF-FF47-310E-C9B182029051&Appid=122&ioID=113&wsuuid=A267AB42-FFFF-FF47-7BA4-60E47C368990](http://64.147.176.196/lv/io_s001_04.forward?docid=B6AA2933-FFFF-FF47-310E-C9B182029051&Appid=122&ioID=113&wsuuid=A267AB42-FFFF-FF47-7BA4-60E47C368990)
- ☞ Username and password: **wvguest**

# Harrison County Technology Integration Resources for Middle Schools

## Discovery Health Connection

- 🔗 Bridgeport High, Liberty High, Lincoln High, Robert C. Byrd High, Bridgeport Middle, Gore Middle, Lumberport Middle, Salem Middle, South Harrison Middle, Washington Irving Middle, Big Elm Elementary, Harden Elementary, Johnson Elementary, Lost Creek Elementary, Lumberport Elementary, North View Elementary, Norwood Elementary, Van Horn Elementary, & West Milford Elementary
- 🔗 [www.discoveryhealthconnection.com](http://www.discoveryhealthconnection.com)
- 🔗 Contains **videos and lessons for teachers** on nine health topics:
  - 🖥 Alcohol and Drugs
  - 🖥 Body, Growth and Development
  - 🖥 Mental Health
  - 🖥 Nutrition
  - 🖥 Physical Activity
  - 🖥 Safety
  - 🖥 Tobacco
  - 🖥 Violence
- 🔗 Over 500 videos and 5,000 video clips to download.
- 🔗 See the *Health Contact at your school* for your school's login information.

## MarcoPolo

- 📁 Available to everyone online --- No login required
- 📁 <http://www.marcopolo-education.org>
- 📁 Standards-based Internet content and professional development for K-12 teachers

## SRA TechKnowledge

- 📁 All Harrison County elementary schools
- 📁 <http://www2.sratechknowledge.com/login.action?eid=168b728>
- 📁 **SRA TechKnowledge** is a 100% interactive program for grades **PreK through 6** that develops computer and technology literacy.
- 📁 Engaging, animated lessons correlated to West Virginia Technology Standards. TechKnowledge activities seamlessly integrate technology into math, science, reading, language arts, social studies, and fine arts. SRA Techknowledge instructions include Internet, computer basics, key boarding, word processing, drawing and graphics, spreadsheet, presentation, gadgets, database, and electronic reference.
- 📁 See your school network administrator for your login information.

## Bridges

- 📁 **Career Exploration Online**  
SHMS ; BMS ; GMS / BHS ; RCB

## IDMS

- 🔗 All Harrison County high schools and middle schools for benchmark testing in Reading/Language Arts
- 🔗 <http://www.etspulliam.com/>
- 🔗 IDMS™ is a Web-based application that helps K-12 educators manage and use data to drive instructional practices, improve student achievement, and optimize learning results.

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## Harrison County Technology Integration Resources for Middle Schools

### Learning Essentials for Microsoft Office

- ☞ Free download for volume-licensed academic clients – All Harrison County schools
- ☞ A desktop application for 21st-century learning, designed for use with Microsoft Office Student 2006
- ☞ Templates, toolbars, tutorials, and online centers for students and educators