

Bellevue School District has a variety of websites available to teachers and families to support and promote student learning. Please see the links below to learn more about these tools.

Please let me, or your students' teacher, know if you have any questions.

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Clyde Hill Instructional Technology Curriculum Leader (ITCL)

# 2013-2014 Instructional Technology Curriculum Information for Families

## **PIV (Parent Internet Viewer)**



This resource provides access to Bellevue School District Curriculum, grades K-12. In addition, middle and high school students you can find information regarding grades.

To access PIV, please visit: http://www.bsd405.org/piv.aspx

Your login in the letter P followed by your child's six-digit student ID number (P######). If you do not know your password, you can obtain it from Sharon Leahy (leahys@bsd405.org).

If you have trouble logging in, please visit: <a href="http://www.bsd405.org/Portals/0/instructionaltech/how-tos/GradebookPIV-FAQlogin.pdf">http://www.bsd405.org/Portals/0/instructionaltech/how-tos/GradebookPIV-FAQlogin.pdf</a>

### **Think Central**



This resource provides you access to Journeys and Math Expressions curriculum your student's teacher assigns.

To access Think Central, please visit: http://www.thinkcentral.com/index.htm

Your child's login is their six-digit student ID number. Their

password is **password**.

For detailed directions on how to navigate Think Central (including how to print homework), please visit our school website.

#### **DreamBox**



This resource provides K-5 students with adaptive math support. Recommended use is 60-90 minutes per week.

To access Clyde Hill DreamBox accounts, please visit: https://play.dreambox.com/login/x5s9/clydehill

Once on the Clyde Hill site:

- your child will select their teacher,
  - click on their avatar,
- then logon using either their picture or password.

### Raz-Kids



This resource is now supported by the district. t is an additional resource for our K-2 students to use to practice their reading skills at school and at home.

To access Raz-Kids, please visit: http://www.raz-kids.com/main/Login

Login information for Raz-Kids will be coming this fall from your child's teacher. The student accounts are not yet available.