Online Learning in District One...

- offers anytime, anywhere access to our students.
- furnishes local personalized learning with highly qualified Yuma teachers.
- provides individualized learning for each student.
- encourages parent-teacher partnership.
- permits immediate access to data to enhance instruction.
- empowers students with their own learning.
- supports opportunities for students to accelerate their learning.
- allows students to independently review content and practice skills.
- integrates technology-based learning that is relevant to all learners.

Accepting Applications

1st – 8th grade

For more information or to find out how your child can work online at home please contact:

Lurinda Ward (928) 502-4394

Flexible Schedule

Traditional Calendar

Individual Support
Online Learning Resources

Online Content Highlights

**PLATO Content**

**Straight Curve Math** is a K-6 online program that focuses instruction on the concepts found to be most challenging for K-6 students.

**Education City** is an award-winning web-based, instructional intervention tool provides fun and engaging student activities and teaching resources correlated to state and Common Core standards in pre-K through 6th grade language arts, math, science, and ESL. Our interactive educational activities capture the attention of young learners with bright colors, catchy music and a lovable cast of characters - inspiring a lifelong love of learning.

**Reading Eggs** makes learning to read interesting and engaging for kids, with great online reading games and activities. The lessons found in Reading Eggs are designed to tie into the five pillars of reading instruction: phonemic awareness, phonics, fluency, vocabulary, and comprehension.

**Reading Eggspress** makes reading real books, improving spelling skills and building reading comprehension highly engaging for 7 – 13 year olds.

The site is packed full of hundreds of great online activities, books, and games.

**Web Resources**

Many online resources are used to help support the success of all students.

**LearnZillion** puts the learner in charge with high quality lessons all aligned with the Common Core State Standards.

**Learning A-Z** easy-to-use and downloadable reading, writing, science and vocabulary resources.

**RAZ Kids** delivers hundreds of interactive, leveled eBooks and eQuizzes spanning 27 levels of difficulty, covering a wide range of subjects.

**LiveBinders** allows teachers and students to organize digital content and provides new opportunities for collaborating, and sharing.

**Gmail** is a free, advertising-supported email service provided by Google. Users may access Gmail as secure webmail.

**Google Hangouts** bring conversations to life with photos, emoji, and even group video calls for free. Connect with classmates and the teacher across computers, Android and Apple devices.

**Edmodo** is an educational website that takes the ideas of a social network and filters them and makes it appropriate for the educational setting. Using Edmodo, students and teachers can reach out to one another and connect by sharing ideas, problems, and helpful tips.

**Common Core**

Arizona College & Career Ready Standards are aligned and addressed in each academic area.

**Mathematics**

- Operations & Algebraic Thinking
- Number & Operations in Base Ten
- Measurement & Data
- Geometry

**Language Arts** Each section is divided into strands. K–5 and 6–12 ELA have Reading, Writing, Speaking and Listening, and Language strands; the 6–12 history/social studies, science, and technical subjects section focuses on Reading and Writing.