

Free Membership. Get Started Today!

- Sign up for membership
- Create your profile
- Find learning resources

curriki.org
Click JOIN (green tab at the top of the homepage)

Create. Share. Find. Open Educational Resources

Good pedagogy states that teaching should start where our students are.

Where are your students?

Online.*

Open Educational Resources

What is OER?

- Digital, free, and open for anyone to use, adapt and redistribute
- Tools, content, and implementation resources
- For teachers, students and lifelong learners

*The Norton Online Living Report - based on interviews with 6,247 online adults including 1,297 parents of children ages 8-17 and 2,614 online youth ages 8-17 in US, Canada, UK, France, Germany, Italy, Sweden, China, Japan, India, Australia, and Brazil 2009.

http://www.harrisinteractive.com/vault/HI_TrendsTudes_2009_v08_i03.pdf

Survey of 1,178 U.S. children and teenagers (ages 8 to 18) conducted online by Harris Interactive® between January 17 to 23, 2007.

What is Curriki?

Exchange

- 42,000+ Learning objects
- K-12: all subject areas
- Career Tech
- Education Technology
- Global contributors and users
- Selected Partner Content Contributors

Community

- 178,000+ contributing members
- 600+ Groups
- Collaboration
- Co-develop curriculum
- Share resources
- Share best practices

Major Growth Surge in the last two years!

60% growth from December 2009 – 2010.

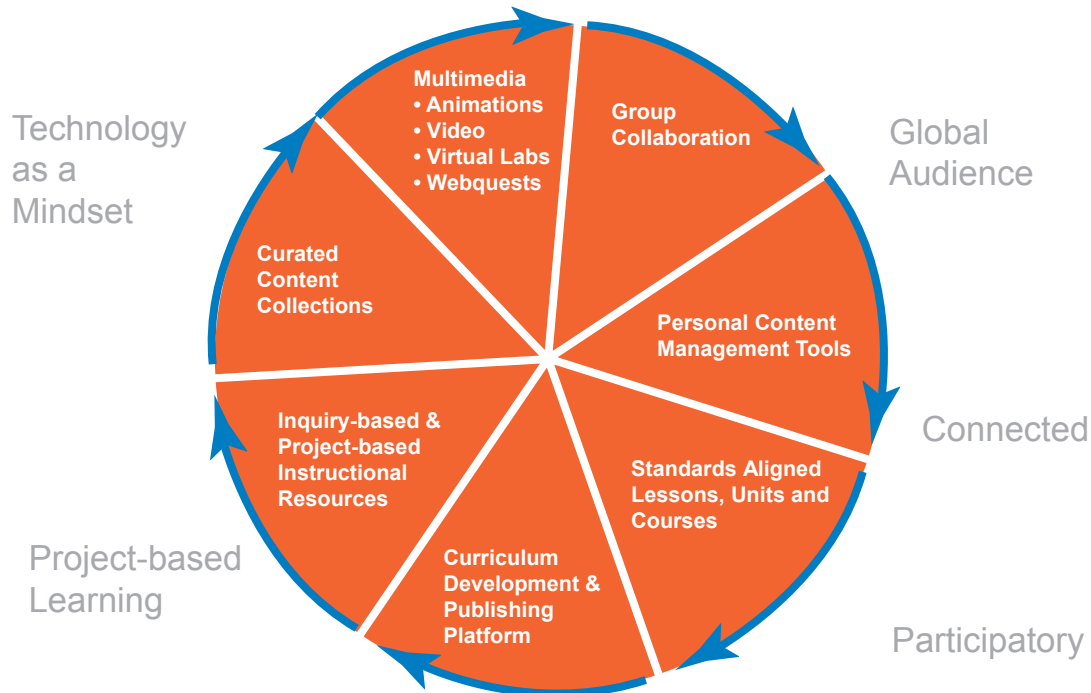
- Largest K-12 community of teachers, parents, students and educators
- Global presence
- Content – quantity and quality

Why Curriki?

- Improves access to learning opportunities
- Saves time, cuts costs
- Alternative to the rising cost of education
- Contributions to a pool of learning resources can circumvent barriers to access and improve education as a social good
- New way of teaching and learning that is more collaborative and participatory
- Move from content creation to content co-creation
- Become part of a growing community
- Materials can be adapted and localized to fit the specific audience need



>> [more](#)



Learning 2.0!

Global audience

- Local and global communities

Participatory

- Group collaboration tools

Project-based Learning

- Curriculum development and publishing platform
- Standards Aligned Lessons & Units

Connected

- Local and global communities
- Open resource exchange

Technology as a mindset, not a skill

- Collaborative virtual spaces
- Personal content management tools
- Inquiry-based & Project-based lessons
- Guidelines to differentiate instruction
- Multimedia – animations, video, virtual labs, web quests, etc.

Curriki gives faculty tools to gain control over learning content and delivery.

- Access to a wealth of online resources, including thousands of useful learning tools such as lesson plans, videos, worksheets, multimedia activities and courses.
- Open source publishing resources enable members to publish their own educational materials and share them with colleagues.
- Access to publishing tools to create materials and store them for use throughout their career.
- Encourage members to collaborate with educators around the world, assisting each other with their curriculum planning process and supporting student learning outcomes.

Safe and Reviewed Content

- Step 1: Incoming Resource Check
- Step 2: Subject-matter Expert Review
- Step 3: Community Member Rating
- Subject matter experts and/or master teachers serve as a content specialists in math, science, social studies, and English language arts.
- All members of Curriki can nominate resources for review.