Listen

# Wiki in Education - Uses, Advantages and Practices



Wiki is a piece of server software that allows users to freely create and edit Web page content using any Web browser. It supports hyperlinks and has a simple text syntax for creating new pages and crosslinks between internal pages on the fly. It's a fully

Advertisementeditable website whose content can be edited by anyone who has access to it. Wiki is Why this Ad? a great tool to use in education because of its numerous features. Let's learn about it.

### Definition:

Wiki is a "collaborative workspace in which information can be gathered, shared, evaluated, organized or used to produce something new."

### Advantages of Wiki in Education:

Free: Most of the Wiki hosting platforms are for free.

No Need to Learn Coding: Creating and editing Wikis are very easy and user friendly. They do not require HTML or other

of 7 24/09/2017 23:27

programming languages.

Anyone from Anywhere: Anyone can access as well as manage Wikis from anywhere with an Internet connection.

Collaboration: Students and educators from all around the world can collaborate and work on the same document.

Instantaneous: As Wikis can be modified by anyone, students always get instantaneous information through them.

Encourages Non Technical Users: Non technical users can also create and publish content with ease. There are people who have a great expertise in a particular area of interest but they can't showcase their skills due to lack of technical knowledge. Wiki encourages all such users and widens their Web usage.

Connects Multiple Resources: Wiki is a combination of Web pages linked together. Educators can provide students with as many resources as they can. It helps them learn in a detailed way.

In addition to the above mentioned advantages, Wiki can be used in many applications in the educational field. Let's learn how educators and students can use Wiki.

#### Create a Wiki for your Classroom:

As we know many educators create blogs for their ideal classroom to encourage online presence of students and their parents, W is a much more effective way to engage students. Select a great Wiki host, create a Wiki and explain to your students its usage.

#### **Share Resources:**

Educators can use Wiki as an online resource platform where they can share numerous links relevant to the current lesson topic. Students can also suggest their researches here.

Educators can provide students with docs, media, and PDF files on their classroom Wiki.

Students and educators can share their presentations using Wikis.

### **Post Lesson Activity:**

Ask students to write summaries on Wiki for every lesson they've learnt. Allow students to share feedback on every lesson. By reviewing them, educators can assess students' performance and design individualized instructions.

### Wiki for Editing:

Wikis can be used for peer editing, for example, students can edit each others work for spellings, grammar, or anything else educators want them to learn. This helps them learn better by helping each other.

#### Collaboration:

Wiki is a great collaborative platform for many of the students and educators involved in a learning process. Ask students to post their works and allow others to give feedbacks on them. Students can collaborate with other students to exchange and explore information. Educators can also use Wikis for professional development, to connect with other educators from other places to discuss, share and learn from each other.

#### Motivation:

Teachers use Wikis to motivate their students to get involved in a learning process. Wikis enable students to collaborate with other on class assignments and activities. As learning through Wikis is a new way, students will surely be excited about it.

#### Turn students into experts:

The ideas and opinions that are written by students are accessed by many people, gradually students improve their writing, learning, communication and research skills. Wikis allow students to teach others about what they know about a topic.

We'll discuss about the best tools to create Wikis in our next post. We hope this information is useful for you to know about a few benefits and the ways of using Wiki in a classroom. We'd like to hear from you more ways of using Wikis in education. Please feel free to share with us in the comment box.

If you enjoyed reading the article, you can register HERE to receive weekly email alerts. Follow us

 $2 ext{ of } 7$  24/09/2017 23:27

# About the Author

Author: Santosh Bhaskar K Website: http://www.twitter.com/SantoshBhaskarK

Devotee of Dr. Abdul Kalam. Following his path of Creating Creative Education in India. Contributing my works in "India Vision 2020". Former EdTech Blogger/Researcher at ETR India

# LIKE WHAT WE DO?

The Latest EdTech News To Your Inbox

E-Mail

Follow us:

1

¥

8+

in

P

You Tube

Insights Practices Teachers/Educators Wiki Tools for Teachers/Educators

3 of 7 24/09/2017 23:27

#### YOU MAY ALSO LIKE:



**Explore Over 800 Online** Courses/MOOCs **Starting in Aug** 2017



**The Biggest Barriers To Organisational** e-Learning



**How I Improved My** Maths While On A **Trip** 



**Factors Sparking Engagement in Online Learning** 



**Explore Over 800 Online** Courses/MOOCs **Starting in June** 2017



12 Ways To Ensure **Employee Training** is Not Failing Your **Business** 



Synchronous vs **Asynchronous** Learning in the **Online World** 



**Explore Over 800 Online** Courses/MOOCs **Starting in May** 2017



11 Ways To Protect The Intellectual **Property of Your Online Course** 



**Key Online Course Design Features That Influence** Student **Performance** 



**Explore Over 600 Online** Courses/MOOCs **Starting in April** 2017



**Things to Consider** When Choosing a **University for Distance Learning Degree** 

Click to see more! There are a lot more:)

ANNOUNCEMENTS VENT REMINDERS

ETR'S

Advertisement

Why this Ad?

5th 01

EdTechReview K-12

How to Teach 1 With

RECOMMENDATION

24/09/2017 23:27

Educat	tion - Uses, Advantages and Pr	ractices - EdTechReview
	Conference   New Delhi   Sept 2017	Technology  How to Create
02	6th EdTechReview	an Awesome Online Course
	K-12 Conference   Bangalore	Design Your Online Course
	Sept 2017 4 Startup &	How to Teach Online 24/7/365
03	Investor Summit 2017   Nov 2017	Innovative Education: 10 Must Have
04	EdTechReview Early Education Conference   Feb, 2018	Apps for the Classroom

# **About ETR Community**

EdTechReview (ETR) is a community of and for everyone involved in education technology to connect and collaborate both online and offline to discover, learn, utilize and share about the best ways technology can improve learning, teaching, and leading in the 21st century.

EdTechReview spreads awareness on education technology and its role in 21st century education through best research and practices of using technology in education, and by facilitating events, training, professional development, and **consultation** in its adoption and implementation.

-> Read More

# **Join The Community**

Subscribe and Join the 55,000+ members who trust us...

#### **SUBSCRIBE**

## **Testimonials**

I find every news, reviews very informative and interesting. This site is indeed a great site for both teachers and learners. Thanks to EdTech for creating such an enriching site on education. Hats

-> Read More

- Regin Brown, Educationist and Blogger, United

# GKits Our Client List

My group likes this site because it's so up-to-date and has tons of relevant articles.

- Angela Giuliano, Teacher, New Mexico

Your write ups and articles ignites the minds making them receptive to

**GET YOUR ETR ACCOUNT NOW** 

Follow us on

















6 of 7 24/09/2017 23:27

7 of 7