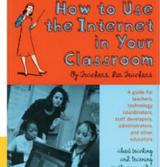
## How to Use the Internet by Jeacher Jeacher on Jeacher Whether you're a technology wiz

or a neophyte, using the Internet in your classroom is a learned skill. Here are engaging, fun ways to add new and exciting strategies to your pedagogic repertoire. We'll teach you how to motivate your students by using the Internet in the classroom. Then, go from novice to knowledgeable—incorporating tools such as wikis, digital images, streaming video, blogs, and interactive web resources for instruction.

Teachers use our best-selling book, How to Use the Internet in Your Classroom, two companion CD-ROMs—How to Use the Internet in Your Classroom and Making the Most of the Web with Your Students—and eight online courses—to learn how best to use the Internet in their classrooms.

Our book. How to Use the Internet in Your Classroom, demonstrates how teachers use technology in the classroom. Teachers from around the country share their stories, strategies, and ideas on using the Internet to enhance their teaching and motivate students.



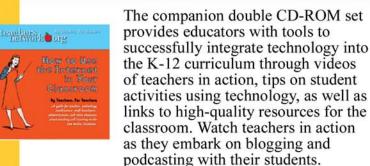


## **Nine Online Courses**

- 1) Becoming a Tech-Savvy Teacher—An overall introduction to integrating technology into the K-12 curriculum.
- 2) Internet Projects for the Classroom—An overview of three specific kinds of commonly used web-based classroom projects.
- 3) **Information Literacy**—Teachers learn the crucial skill of evaluating web sites for classroom use and how to share that knowledge with students
- 4) Internet Safety—This course aims to increase both student and teacher awareness of some of the dangers that are inherent with web use, and how to combat them.
- 5) All About WebQuests—This course takes teachers through an overview to WebQuests, a dynamic, inquiry-based Internet project for the classroom.



- 6) Stop, Look & Listen: Digital Audio-Visual Resources— Teachers will explore new audio-visual resources found today on the web: digital images, podcasts, and streaming video.
- 7) Going Public: Writing & Publishing on the Web—Using blogs, wikis, and online maps, we will examine how web publishing can be a powerful tool for the classroom.
- 8) **Digital Storytelling**—Teachers are introduced to digital storytelling, and will explore methods and mediums to compose web-based digital stories.
- 9) Reading & Writing in the Digital Age—This course examines ways to integrate digital literacy into the curriculum, explores how digital technologies are changing and enhancing students' literacy, and uncovers new methods for reading and writing in the digital age.



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