



Integrating Technology: Effective Tools for Collaboration

By Shan Glandon

ABC-CLIO, United States, 2002. Paperback. Book Condition: New. 274 x 213 mm. Language: English . Brand New Book ***** Print on Demand *****.Developing ways to fit technology into existing lessons can be a real challenge. This valuable resource uses planning forms and examples to help media specialists and teachers focus on ways to effectively and purposefully add technology. You will be able to deliver more effective lessons, build communication and collaboration opportunities and develop exciting technology-based projects for students. Each unit example begins with a completed planning form showing unit title and length, technology connections, suggested grade levels, activity focus, suggested collaborations between media specialist and teacher, basic resources ,and preparation tasks and lesson plans. The examples show key places within each unit where technology can be integrated easily. The collaborations connect with standards-based education in language arts, math, science and social studies. Ideas for whole-class projects are also included. Easy-to-follow unit outlines include evaluation rubrics for many subject areas, while user-friendly graphic organizers make integrating technology that much easier. * Add exciting variety to the options K-8 students can use to demonstrate understanding and learning * 22 sample collaborations show effective ways to incorporate technology in four core subjects...



[READ ONLINE](#)
[6.47 MB]

Reviews

Comprehensive information! Its this sort of very good read through. This is certainly for all those who statte that there was not a worthy of studying. Your daily life period will likely be convert as soon as you total reading this publication.

-- **Candace Kling**

This book is really gripping and fascinating. I really could comprehended almost everything using this published e book. I am just very easily can get a delight of reading a published publication.

-- **Kailey Pacocha**