

Deeper Learning with QR Codes and Augmented Reality
A Scannable Solution for Your Classroom
By Monica Burns

<http://amzn.to/1JLYJBe> (please use the short link)

Descriptions (different lengths to choose from)

Engaging, interactive learning—right in your students' hands!

What if your students' mobile devices became your teaching allies, rather than your competition? Discover how free, scannable technology can enrich learning, while captivating students. Best of all, these technologies are easy and fast to implement within your classroom.

Monica Burns, an Apple Distinguished Educator and education technology evangelist, offers user-friendly strategies and tips in this quick-read guide. Get ready to

- Learn about QR codes and Augmented Reality (AR)
- Reach each student with new, hands-on learning opportunities
- Know the ACES Framework for teaching with scannable technologies: Access, Curate, Engage, and Share
- Promote self-directed learning and showcase your students' creations
- Use technology to connect your classroom activities with students' families and the broader community

Don't miss this opportunity to become a leader in digital learning!

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Discover how free, scannable technology can enrich learning and captivate students. This user-friendly guide helps readers understand and use QR codes and Augmented Reality (AR), adopt the ACES Framework of best practices for teaching with scannable technology, and promote hands-on learning, creativity, and critical thinking. Discover how free, scannable technology can enrich learning and captivate students, including use of QR codes and Augmented Reality to promote hands-on learning, creativity, and critical thinking.

Bio:

Monica Burns is an EdTech & Curriculum Consultant, Apple Distinguished Educator and Founder of ClassTechTips.com. In her role as a classroom teacher in general education and integrated co-teaching settings, she used iPads one to one with her students while aligning her instruction to the Common Core State Standards. Monica has presented to teachers, administrators and tech enthusiasts at numerous national and international conferences including SXSWedu, ISTE, and EduTECH. She is a

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References from Boost Presentation.

classtechtips.com/boost16