2013 / 2014 Issues	In Schools	Ad Close	Ads Due	Highlights
Late Fall 2013* Professional Development Bonus Circ: SIIA	12/12/13**	11/1/13**	11/04/13**	 Common Core: Myths and Facts Great Habits for Great Readers Boys and Learning: The Latest Research PD: Online PD—MOOCS, Online Conferences, Continuing Education Teacher's Picks: Gaming and Apps
Winter 2014* Arts & Crafts Bonus Circ: FETC, TCEA, ASCD, CoSN	2/10/14**	1/03/14**	1/06/14**	 Common Core: Strategies for Close Reading Tech Teaching: Lesson Sharing, Pros and Cons Special Section: The Crafty Classroom PD: Making the Most of Conferences Teachers Picks: Arts & Crafts
Spring 2014 Science & Tech Bonus Circ: US News STEM Solutions	3/31/14**	2/20/14**	2/21/14**	 Common Core: Real World Math STEM: Everyday Engineering Fundraising Ideas that Really Work Celebrate National Poetry Month PD: Avoiding Burnout Teacher's Picks: Science Products
Summer 2014* Summer Reading Bonus Circ: IRA, SIIA, ISTE	5/15/14**	4/07/14**	4/08/14**	 Special Section: Teacher's Picks Supply List: The must-use products we love for teachers Common Core: What 2013/2014 Taught Us 5 Experts on Motivating Summer Reading The Books of Summer List PD: Ace Your Interview
Back to School 2014* The How-To Issue				 Teacher's Picks: Supplies for Teachers The How-To Issue Organize Your Classroom Manage Behavior Have Your Best Year Ever Dress for Success Plan for Retirement
Fall 2014 Tech Teaching				 Teacher's Picks: Tablets on Your Budget The Tech Teaching Issue Tablet Teaching Gamification Reaching Digital Natives

Late	Fall	2014*
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Professional Development

Bonus Circ

- The Professional Development Issue
 Planning Your Career Path
 Choosing a Degree Program
 Finding a Mentor

^{*} Included in this issue is a free ReadEx Ad Impact Study
** Tentative—final dates not confirmed. Stories subject to change.

2014 Issues	In Schools	Ad Close	Ads Due	Highlights
Winter 2014* Teacher Evaluation/ Flipped Classrooms Bonus Circ: FETC, TCEA ASCD, CoSN	2/06/14**	1/03/14**	1/06/14**	 COMMON CORE: Mixing teacher evaluation with Core results TECHNOLOGY: The first nanotechnology high school HEALTH: Guarding against concussions LEADERSHIP: Flipped schools, year 2 CURRICULUM: The Maker Movement hits K-12/ Plus, an excerpt from <i>Invent to Learn</i> SOCIAL MEDIA: How Twitter and Skype are changing education
Spring 2014* Common Core / PD Bonus Circ: U.S. News STEM Solutions	3/31/14**	2/21/14**	2/24/14**	 COMMON CORE: The importance of librarians in becoming Common Core ready TECHNOLOGY: Testing and technology: Can they mix? INVESTIGATION: The credit recovery hoax LEADERSHIP: Why pilot programs are becoming extinct CURRICULUM: Are virtual and remote labs the Next Big Thing? SPECIAL ED: Should your district be identifying special needs students earlier? PD: The best ways to evaluate Your PD programs
Summer 2014* Blended Learning / MDM Bonus Circ: IRA, SIIA, ISTE	5/15/14**	4/07/14**	4/08/14**	 CURRICULUM: 3 different blended learning models. Which one's best for your district? MANAGEMENT: How to properly control your students' BYOD devices COMMON CORE: Making sense of your first CCSS test results PD: Strategies to help your most reluctant tech teachers become comfortable TECHNOLOGY: School-created apps RTI: The five most common mistakes made
Back to School 2014* Professional Development	8/15/14**	7/08/14**	7/08/14**	 TECHNOLOGY: Bandwidth check—getting ready for the new year LEADERSHIP: 5 smartest tactics for political success COMMON CORE: Last-minute Core advice to give staff INTERNATIONAL: 3 overseas ideas you can adopt right now SPECIAL ED: A look at new tools for special needs students PD: Month-by-month PD plan for your schools

Fall 2014* RTI, Special Education, Curriculum and PD	10/10/14**	9/04/14**	9/05/14**	 SPECIAL ED: Examining CCSS test accommodations for special needs students PD: The power of educating your school board members TECHNOLOGY: Tablet power—how to get the most from your devices SECURITY: Creating safe passage for students to get to, and back from, school COMMON CORE: Making key mid-stream corrections to your Core rollout CURRICULUM: How science fits in your Core makeover
Late Fall 2014 BYOD, Cloud Computing	12/12/14**	11/01/14**	11/04/14**	 PD: Helping your teachers flip their classes LIBRARIANS: Reimagining your media center TECHNOLOGY: Fixing your connectivity gap, in schools and at homes MANAGEMENT: How to empower your parents CURRICULUM: Spotlight on foreign languages COMMON CORE: Focusing on your math Core work

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