

KIDS BOOK LIST		
Purposeful Play - A Teacher's Guide to Igniting Deep & Joyful Learning Across the Day	Play is serious business.  Whether it's reenacting a favorite book (comprehension and close reading), negotiating the rules for a game (speaking and listening), or collaborating over building blocks (college and career readiness and STEM), play helps students reach standards and goals in ways that intheir-seat instruction alone can't do. And not just during playtimes.  "We believe there is play in work and work in play," they write. "It helps to have practical ways to carry that mindset into all aspects of the curriculum." In Purposeful Play, they share ways to:   optimize and balance different types of play to deepen regular classroom learning  teach into play to foster social-emotional skills and a growth mindset  bring the impact of play into all your lessons across the day.	Kristine Mraz, Alison Porcelli and Cheryl Tyler
	Play doesn't only happen when work is over. Children show us time and time again that play is the way they work. In <i>Purposeful Play</i> , you'll find research-driven methods for making play an engine for rigorous learning in your classroom.	
Developmentally Appropriate Practice: Focus on Kindergartners	Bestseller! Edited and compiled just for kindergarten teachers, this resource explains developmentally appropriate practice (DAP) so teachers can apply DAP in their work with kindergartners. Chapters include:	Carole Copple, Derry Koralek, Kathy Charner and Sue Bredekamp



	What Is Developmentally	
	Appropriate Practice?	
	Teaching in the Kindergarten	
	Year	
	<ul> <li>An Overview of</li> </ul>	
	Development in the	
	Kindergarten Year	
	<ul> <li>Developmentally Appropriate</li> </ul>	
	Examples to Consider	
	<ul> <li>The Common Core State</li> </ul>	
	Standards and	
	Developmentally	
	Appropriate Practices	
	<ul> <li>Young Children Articles</li> </ul>	
Developmentally Appropriate	Since the first edition in 1987,	Carol Copple and Sue
Practice in Early Childhood	NAEYC's book <i>Developmentally</i>	Bredekamp
Programs – Serving Children	Appropriate Practice in Early	·
From Birth Through Age 8	Childhood Programs has been an	
Trom birth milough Age 8	essential resource for the early	
	child care field. Fully revised and	
	expanded, the 2009 version comes	
	with a supplementary CD	
	containing readings on key topics,	
	plus video examples showing	
	developmentally appropriate	
	practice in action.	
	Based on what the research says	
	about development, learning, and	
	effective practices, as well as what	
	experience tells us about teaching	
	intentionally, DAP articulates the	
	principles that should guide our	
	decision making. Chapters describe children from birth through age 8 in	
	detail, with extensive examples of	
	appropriate practice for	
	infant/toddler, preschool,	
	kindergarten, and primary levels.	
Developmentally Appropriate	Edited and compiled just for	Carole Copple, Derry Koralek,
	teachers, this resource explains	
Practice: Focus on Children in	developmentally appropriate	Kathy Charner and Sue
First, Second, and Third	practice (DAP) so teachers can	Bredekamp
Grades	apply DAP in their work with	
	children in first, second, and third	
	grades. Chapters include:	
	What Is Developmentally	
	Appropriate Practice?	



	<ul> <li>Teaching Children in First, Second, and Third Grades</li> <li>An Overview of Development in the Primary Grades Developmentally Appropriate Examples to Consider</li> <li>Supporting Children's Learning While Meeting Standards Young Children Articles</li> </ul>	
Big Questions for Young Minds: Extending Children's Thinking	Questions are powerful tools, especially in the classroom. Asking rich, thoughtful questions can spark young children's natural curiosity and illuminate a whole new world of possibility and insight. But what are "big" questions, and how do they encourage children to think deeply? With this intentional approach—rooted in Bloom's Taxonomy—teachers working with children ages 3 through 6 will discover how to meet children at their individual developmental levels and stretch their thinking. Featuring contributions from respected names in the field, this book  • Offers a foundation for using high-level questions in preschool and kindergarten interest areas  • Provides tips for getting started and examples of questioning at each of the six levels of questioning  • Explores the use of high-level questions during daily classroom routines and in a variety of contexts  • Recommends picture books that support the use of high-level questions	Janis Strasser and Lisa Mufson Bresson



	• Includes an extensive resource section for teachers and families With the guidance in this book as a cornerstone in your day-to-day teaching practices, learn how to be more intentional in your teaching, scaffold children's learning, and promote deeper understanding.	
Driven By Data - A Practical Guide to Improve Instruction	Driven by Data offers valuable tips and general guidelines about databased methods and the difficulties surrounding the implementation of data-driven instruction. Through a CD-ROM, this guidebook provides all the tools needed to launch datadriven instruction effectively, such as an implementation rubric, meeting agendas, calendars, assessment templates, and more. Written by Paul Bambrick-Santoyo, who has worked with over 1,000 schools across the nation, the book clearly shows how to maneuver through assessments and statistics. Bambrick-Santoyo offers vital tips, such as: how to create a data culture, how to run a successful data analysis meeting, how to write quality assessments, and how to deal with resistance from your teachers. The book also includes twenty case studies of high-performing schools. School leaders will find this resource useful for achieving remarkable results and immense gains, regardless of the school's background, leader, or demographic.	Paul Bambrick-Santoyo
Powerful Interactions — How to Connect with Children to Extend Their Learning	In early childhood settings, children and teachers interact all day long. The benefits to everyone—teachers and children—will be huge if just some of those "everyday" interactions can become intentional and purposeful Powerful Interactions!	Laura Dombro, Judy Jablon and Charlotte Stetson



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	In extending a child's learning hand- in-hand with nurturing a positive relationship, a Powerful Interaction creates the optimal condition for you to teach and the child to learn.	
The Power of Observation – Birth to Age 8	The Power of Observation helps educators recognize the connection between observation and responsive teaching, making the observation process an integral part of their work with young children. Filled with the personal experiences of the authors and others in the early childhood field, this resource offers specific strategies for building and refining observation skills and for applying what is learned from observation to daily practice. It includes a study guide based on the recommendations of university and community college professors who use this resource as a textbook for their courses.	Judy R. Jablon, Amy Laura Dombro and Margo L. Dichtelmiller
Play: How it Shapes the Brain,	We've all seen the happiness on the	Christopher Vaughan and
Opens the Imagination, and	face of a child while playing in the	Stuart Brown
Invigorates the Soul	school yard. Or the blissful abandon	Stadit Diowii
mingorates the sour	of a golden retriever racing across a	
	lawn. This is the joy of play. By definition, play is purposeless, all-	
	consuming, and fun. But as Dr.	
	Stuart Brown illustrates, play is	
	anything but trivial. It is a biological	
	drive as integral to our health as	
	sleep or nutrition. We are designed	
	by nature to flourish through play.	
	Dr. Brown has spent his career	
	studying animal behavior and	
	conducting more than six-thousand "play histories" of humans from all	
	walks of life-from serial murderers	
	to Nobel Prize winners. Backed by	
	the latest research, <i>Play</i> (20,000	
	copies in print) explains why play is	
	essential to our social skills, adaptability, intelligence, creativity,	
	ability to problem solve and more.	



Particularly in tough times, we need	
to play more than ever, as it's the	
very means by which we prepare	
for the unexpected, search out new	
solutions, and remain optimistic. A	
fascinating blend of cutting-edge	
neuroscience, biology, psychology,	
social science, and inspiring human	
stories of the transformative power	
of play, this book proves why play	
just might be the most important	
work we can ever do.	