

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910480354103321 |
| Autore | Stone Randi |
| Titolo | Best teaching practices for reaching all learners : what award-winning classroom teachers do // Randi Stone ; cover designer, Tracy E. Miller |
| Pubbl/distr/stampa | Thousand Oaks, California : , : Corwin Press, , 2004 ©2004 |
| ISBN | 1-4833-6257-4 |
| Descrizione fisica | 1 online resource (185 p.) |
| Disciplina | 371.102 |
| Soggetti | Effective teaching - United States Teacher-student relationships - United States Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | <p>""Cover""; ""Contents""; ""Preface""; ""About the Author""; ""About the Contributors""; ""Chapter 1 - Language Arts to Reach all Learners""; ""Hometown Hero""; ""Reading the First Day""; ""Using Technology with Struggling Readers and Writers""; ""Using Physical Movement to Motivate At-Risk Students to Read""; ""Educating One Child at a Time""; ""Using Assessment to Drive Instruction""; ""Motivating Middle Schoolers""; ""Inspiring a Reluctant Reader""; ""Four-Block Literacy Model: Reaching all Learners""; ""Planning for Differentiated Instruction at the High School Level""</p> <p>""Chapter 2 - Math Techniques to Reach Students""""Techniques and Strategies to Help the Low Achiever in Mathematics""; ""Convincing Mathphobics That They can be Successful in Math""; ""Empowering Students to Accept Challenges""; ""Chapter 3 - Teaching with Technology""; ""Technology and ADHD""; ""Technology and Shyness""; ""Using Technology to Reach At-Risk Students""; ""Chapter 4 - Teaching Techniques""; ""Reaching a Child with Asperger Syndrome""; ""For Autism, Consistency is Essential""; ""Magic Happens Here""; ""High-End Learners: Providing Support""; ""Catching a Student Being Good""</p> <p>""Chapter 5 - Science to Reach all Learners""""The Big Hole River Education Program""; ""Where Does Your Burger Come from?""; ""Enhancing Curriculum Through a Student Space Program""; ""Bringing</p> |

the Outside into Your Classroom to Reach Students of all Levels";
"Reaching all Learners: One Approach"; "Teaching Chemistry-
Challenged Students"; "Using Culminating Activities to Reach all
Learners"; "The Middle School Means Success Program"; "An out of
This World Experience!"; "Addressing Gender Equity Issues Through
Alternative Lesson Design Methods"
"Using Hands-On Science and Math to Engage all Learners""Using
Checkpoints to Increase Compliance"; "Making Science Come Alive";
"Chapter 6 - Teaching with Styles"; "Active Introduction to a New
Classroom"; "Establishing a Schoolwide Club"; "Using Multiple
Intelligences in the Classroom"; "Reaching Special Needs Students
Through a Classroom Business"; "The Use of Service Learning";
"Humor in the Classroom"; "Life's Unnerving Little Habits"; "Using
Affinity Groups to Promote Professional Development and Enhance
School Climate"; "Raising Citizens"
"Weekly Reflections""My Daily Rubric"; "Chapter 7 - Reaching all
Learners with Social Studies"; "Differentiated Instruction to Reach all
Learners: Geography"; "Research-Based Teaching Practices to Reach
all Learners"; "Differentiated Instruction to Reach all Learners:
Economics"; "Engaging all Students in Social Studies"; "Chapter 8 -
Reaching Students Through Fine Arts"; "When Problems of Poverty
Interfere with Schooling: Music as a Path to Success"; "Project Van Go:
An Art Outreach to Remote and Rural Schools"; "Index"

Sommario/riassunto

How are the best teachers in our nation reaching students? This one-of-a-kind educational resource provides ideas from 43 of the best teachers in the country!
