1. Record Nr. UNINA9910480265003321 Autore Stone Randi **Titolo** Best practices for teacher leadership: what award-winning teachers do for their professional learning communities / / Randi Stone, Pru Cuper; cover designer, Michael Dubowe Pubbl/distr/stampa Thousand Oaks, California:,: Corwin Press,, 2006 ©2006 **ISBN** 1-4833-6375-9 Descrizione fisica 1 online resource (193 p.) Disciplina 371.2011 Soggetti Teacher effectiveness - United States Effective teaching - United States Educational leadership - United States Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. ""Cover""; ""Contents""; ""Preface""; ""About the Authors""; ""About the Nota di contenuto Contributors""; ""Chapter 1 - Leading through Collaboration with Colleagues""; ""Excellence in Education""; ""Operation Help Me! Collaboration: Or How I Survived My First Years of Teaching""; ""Professional Collaboration within an Inclusive Classroom Setting: How to Make It Work""; ""Using Staff Development to Implement a Schoolwide Reading Goal""; ""Statewide Teacher Training Networks""; ""Structured Freedom: Successful Schools through Collaborative Learning Communities""; ""Lifelong Teaching and Learning"" ""Scopes Trial and Error: A Lesson in Integrated Teaching""""Staff Development Initiatives within Faculty Groups""; ""Chapter 2 - Involving Community and Families""; ""Pioneer Days at Bowers Elementary School""; ""Using School/Community Partnerships to Teach History, Heroism, and Heritage""; ""Finding Your Lost Dutchman Mine""; ""The Three a€œCsa€? in Education: A Classroom, a Community, and Collaboration""; ""Parent Involvement""; ""Leta€?s Take it Outside:

Creating a Community Learning Environment", ""Effective Parent

Involvement in the Classroom""

""Billy: Every Family is a Special Family""""Chapter 3 - Encouraging Hands-on Learning in Science and Technology"": ""Students and Research: Using Students to Create a Science Research Program""; ""CELLLSS (Creating Experiences in Life, Learning, and Laboratory Science Skills) for Girls: Turning Middle and High School Girls on to Science""; ""Voyaging through Curriculum""; ""Teaming up for Success""; ""Growing Community Ties through Gardening""; ""Online Collaboration Benefits Students and Teachers: Classrooms Across the World""; ""Education Technology: Issues, Trends, and Leadership"" ""Promoting Student Interest in Life Science and Technology by Making Students Active Learners"""Chapter 4 - Mentoring and Sharing Professional Development""; ""Give Me an a€œHa€?: Homework Strategies""; ""Team Teaching from Two Perspectives""; ""Enriching and Extending Teaching through Professional Conferences""; ""Leading and Modeling Staff Development Initiatives within Faculty Groups and within the School""; ""Developing Interest in Reading Strategies Inside the Teaching Community""; ""Teaching is Not a Solitary Profession""; ""Professional Development: A Life-Changing Event"" ""Chapter 5 - Teaching with Passion"""Leading through Excitement""; ""Peeking through My Door""; ""The Music Underlying the Words: Classroom Climate""; ""Thank You, Mrs. Woodford""; ""They Believe""; ""Perception, Focus, and Attitude: Teachers Leading the Way""; ""Accepting the Challenge""; ""Chapter 6 - Empowering Students as Leaders""; ""Each One, Teach One""; ""To Russia with Love""; ""Using Childrena€?s Books in the High School Setting""; ""Index""

## Sommario/riassunto

This collection chronicles the many ways in which teachers create professional learning communities through collaborations with colleagues, mentees, faculty groups, learners, families, and neighborhoods.