



The New Teacher's Rollbook Companion

Provided by
California Teachers Association
Instruction & Professional Development Department



THE NEW TEACHER'S ROLLBOOK COMPANION

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Welcome to the Profession

Dear Colleague,

On behalf of the 335,000 members of the California Teachers Association, welcome and congratulations on your current teaching assignment.

Whether you are a new teacher or an experienced professional facing a new assignment, the Rollbook Companion has been carefully designed to address your needs. It provides practical hands-on suggestions for successful classroom management, organization and instructional planning, while also serving as an introduction to your professional organization, the California Teachers Association.

The California Teachers Association (CTA) has a wide variety of instructional resources available to help you teach our culturally rich and diverse student population. Please contact your local association president or CTA staff for information and assistance regarding the professional and instructional resources available to you.

You have chosen a challenging and honorable profession. Our children are our future, and a rich educational experience is essential for every student. We hope the Rollbook Companion will prove useful in getting your teaching assignment off to a confident and satisfying start.

Barbara E. Kerr, *President*
California Teachers Association

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Getting Ready

Experienced teachers know that advance preparation is the key to a successful first day. This will establish the tone for the entire school year. Planning time invested before the first day of school will result in less stress and better classroom management.

Before the students arrive, arrange the desks and other classroom furniture. Remember to consider the traffic patterns as students enter and leave your room. Position your desk so that you can visually scan the class and observe off-task behavior.

Put up a bulletin board that reflects the curriculum you will be teaching. Save space for student work and begin displaying student work during the very first week of school. This communicates that you value student work, encouraging student motivation. By setting up a display near the door or labeling or decorating your door, you will create a unique identity for your room. This helps foster student identity with their class.

Key Concepts:

- Careful planning for the opening of school helps alleviate the teacher's stress.
- Students arrive uncertain of the teacher's expectations and want to know what the standards will be for discipline, grades, homework and course work.
- The opening days set the tone for the year (semester).

Opening of School Checklist

- Tour school building
- Meet key staff: principal, secretary, custodian, department chair
- Identify BTSA support provider
- Visit classroom, set up furniture, bulletin boards, etc.
- Create lesson plans for first week (including activities for preliminary assessments, study skills, and getting to know your students)
- Create preliminary seating charts
- Plan walking routes for class to: playground, cafeteria, bus stop, fire drill
- Make name tags for each desk (elementary); set up station with tags and pens (middle and secondary)
- Obtain supplies from principal or designee: paper, marking pens, pencils, scissors, tape, staples, pushpins, etc.
- Inventory base program and curriculum materials provided
- Find out procedures for obtaining textbooks and other instructional materials
- Put up bulletin board displays
- Organize your desk, work files, curriculum materials, work areas, etc.
- Meet with grade level or department colleagues to plan cooperative activities, long term projects, etc.
- Logistics: student files, room monitors, checking-out materials, etc.
- Obtain copy of content and performance standards
- Know the district retention/promotion policy

It's Routine

All of us have routines in our daily lives. Over time they become things we do automatically. This frees us for more thoughtful or interesting projects. The same also applies to classroom management. The more "automatic behaviors" you establish, the more time you and your students have to pursue significant learning experiences.

Formulate routines for such procedures as attendance, dismissal, using the restroom, obtaining a hall pass, pencil sharpening, homework collection, getting students' attention, field trips, turning in assignments late and safety drills. Establish standards for appropriate lunchroom and large group behavior.

Experienced teachers have learned to "expect the unexpected". Prepare in advance for activities on shortened day schedules and for unexpected emergencies. In some areas, garage sales and flea markets can be a rich and inexpensive source of classroom materials for the unexpected periods you need a stimulating activity.

Key Concepts:

- Good routines are vital to a successful classroom.
- Carefully thought out routines not only support classroom organization and management, they provide learning opportunities for students.
- Routines must be clearly communicated to students.

Teacher's Toolbox

Multicultural lessons

___Sept. ___Nov. ___Jan. ___March ___May ___July
___Oct. ___Dec. ___Feb. ___April ___June ___Aug.

Schedule of school events

___assemblies ___open houses ___fund raisers ___picture day ___report cards
___conferences ___rallies ___faculty meetings ___testing

"Openings"

___news clips ___board activities ___silent reading ___short writing activities

Filing system for student work and teaching materials

___student work files ___overhead transparencies ___bulletin board ideas
___fillers: e.g., puzzles ___rainy day activities (elem.) ___professional journals/articles
___curriculum ideas ___free time ideas ___community resources

Student tasks/parent volunteers

___identify jobs for students and a system of rotation ___parent volunteer materials and sign-up

Teacher supplies

___band-aids ___aspirin ___tissues ___sticky notes ___pens/pencils ___scissors
___filetrays ___index cards ___"white-out" ___tape/dispenser ___ruler ___day planner/Rollbook

Classroom Management

Classroom management and discipline are strongly interwoven. It isn't possible, nor is it desirable, to create a list of rules that will address every misbehavior. Doing so challenges some students to engage in adverse behavior because it is not "on the list". It is better in the long run to focus on teaching self-discipline through your classroom management strategies. This means routines and expectations must be efficient and effective, consequences may need to be tailored to individual students, and rules/routines need to make sense to your students.

You need to model what you expect. Your students will learn to be responsible learners and will develop self-discipline when these concepts are incorporated in your teaching.

Key Concepts:

- Good discipline doesn't just happen. It is the result of careful planning and anticipation of student behavior.
- Effective management of student behavior can prevent the beginning, the continuance, or the spread of inappropriate behavior.
- Some inappropriate behavior can be a symptom of another problem or a "cry for help" from the student.
- The goal of classroom management strategies is student self-discipline.
- Become familiar with the current research regarding strategies for managing student behavior.
- Know your district policies.

Note: Ask your local association if they sponsor an "I Can Do It" Classroom Management workshop.

Management Considerations

Rules & Routines

- Chart the traffic flow in the classroom: plan an area for small group interaction, activity centers, computers
- Post rules and routines: passing out papers, using restrooms, sharpening pencils, getting supplies, working in groups
- Beginning and ending routines: roll call, if tardy, turning in work, clearing desks, dismissal
- Contingency planning: interruptions, bulletins, early dismissals, parent visits, personal emergencies
- Other procedures: fire drills, earthquake drills, etc.
- Work requirements: heading papers, incomplete work, due dates, makeup work, homework policy, grading policy
- Draft letter to parents summarizing rules and routines

Student Discipline

- Align rules with district and school policies
- Limit the number of rules
- Elicit student input when establishing rules
- Some rules are non-negotiable
- Discuss and review the rules regularly
- Different rules apply to different situations

Goals of Behavioral Intervention

- Eliminate the behavior
- Maintain the lesson
- Maintain the student's self-esteem
- Discipline students calmly, quietly and privately
- Develop a progressive system of logical consequences that will be used before an office referral is made

Parent Conferences

Students learn best when parents are involved in their children's schools. When parents and teachers work together, students achieve higher test scores and grades, demonstrate positive behavior and attitudes - resulting in improved long-term academic achievement.

At the beginning of the school year, take the opportunity to make personal contact with parents. This can be accomplished through a letter of introduction, telephone conversation or newsletter.

The parent-teacher conference is an opportunity to involve parents in the education of their child. The key to a successful conference lies in good communication and careful planning.

Key Concepts:

- Successful parent-teacher conferences are the result of careful planning.
- Consider sending a pre-conference letter soliciting agenda items from parents.
- Hold conferences in a comfortable, quiet setting without the distractions of ringing phones or people walking in and out.
- Be prepared for parents who are non-English speaking.
- Prepare an agenda and have examples of student work, tests, grades and homework.
- Have suggestions for home activities that will support the educational program.
- Conclude the conference on a positive note. Remember, parents and teachers are a team. Developing strategies as a parent/teacher team to support the student's learning should be a primary goal of the conference.
- Consider student-led conferences and multiple conferences.

Conference Checklist

Pre-Conference Planning

- Letter to parents to identify schedule, agenda items and helpful hints
- Schedule
- Student work folders
- Student data
- Student self-assessment

Conference

- Seating/waiting area in hall
- Arrange a quiet conference area with "adult-sized" chairs and table
- Coffee/hot water/tea; sugar/creamer; cups/napkins; pens/pencils
- Written expectations for student work/behavior
- Prepare a personal comment or observation about each student
- Prepare a discussion agenda for each student
- Suggestions for home activities

Post Conference Planning

- Follow-up agreements - checklist and timeline for year
- Prepare conference summary and plan future parental contact

Note: Find out if your association is sponsoring the "New Teacher Seminar" for university credit this year.

When You Need a Substitute

It's inevitable that, on occasion, you will be absent from class. Nevertheless, meaningful instruction must continue in your absence. Many students view a teacher's absence as a holiday from work. Inform your students that you expect them to continue with regular learning routines and learning activities when a substitute is present.

If you know in advance that you will be absent, let your students know the expected duration. You will find less disruption when you return. Also, communicate your expectations for student behavior and academics during your absences, have a folder ready for a substitute teacher and pre-assign a few students to class responsibilities in your absence.

Key Concepts:

- Anticipated absences require carefully prepared lesson plans.
- Emergency lesson plans should always be available for absences.
- Your substitute should be provided with additional information necessary for managing your class in your absence.
- Your expectations of your students should be clear to them.

Note: Find out if your association is sponsoring the "New Teacher Seminar" for university credit this year.

Substitute Emergency Kit

Do you have the following prepared for your substitute?

- Substitute information packet
- Seating charts
- Whom to phone for help
- Names of teachers next door
- Basic daily/weekly schedule
- Supervision schedule (yard duty, bus duty, hall duty, etc.)
- Warnings!
- Lesson plan/generic plan for the “unexpected”
- Materials and activities students enjoy (crossword puzzles, etc.)
- Student helpers assigned
- Class rules and expectations
- Individual student schedules such as special education or other pull-out programs
- Other

Earning a Professional Clear Credential

All teachers with a preliminary credential issued after July 1, 2002 are subject to additional professional requirements to earn a professional clear credential. In addition to employment in a California public school district, additional study, training, and intensive mentoring support is required to secure a recommendation from a program sponsor for the granting of the professional clear credential. These additional requirements may, at the teacher's option, be fulfilled in one of two ways.

Option 1

Credential candidates may choose to participate in a fifth year of study in a University program approved by the California Commission on Teacher Credentialing. Your credential granting sponsor can provide information about approved fifth year programs. A recommendation for a professional clear credential will be signed by the fifth year program sponsor.

Option 2

Credential candidates may choose to participate in a teacher induction program. Within 120 days after being hired by a public school district, credential candidates must choose to participate in (1) a BTSA induction project, (2) a university-sponsored induction program, or (3) a locally developed induction program. The two-year induction program provides training and intensive mentoring that is based on (1) results of the Teacher Performance Assessment and (2) an individual plan developed from the Teacher Performance Expectation for beginning teachers. By the end of the induction program, credential candidates must develop a professional portfolio which will be evaluated by the induction support provider. A credential recommendation will be based on that evaluation.

Choosing an Induction Program

Consider whether the program's description includes details about:

- Developing long and short term goals for professional development
- Monitoring progress toward meeting these goals
- Evaluating evidence related to these goals in a professional portfolio
- Selecting, training, and monitoring program support providers
- Routines and expectations for support including:
 - How participants will confer with support providers
 - What resources and materials will be provided to the participants
 - Where and when professional development activities will occur

The program may not meet your needs if:

- Program activities conflict with the needs of the district or district policies
- Training is not aligned with CSTP goals or student content standards
- The program fails to separate mentoring from portfolio evaluation
- The program requires participation for more than two years
- Program-sponsored professional development requires a fee
- Program-sponsored professional development is a series of generic one-shot workshops that focus on particular teaching strategies or practices that assume all teachers require the same kind of support and information in order to succeed.

Professional Development

As a certified professional, you are one of the most important influences of student learning. Teachers are expected to be skillful in the art of human relations, managers of diverse groups of people, as well as knowledgeable and articulate in content areas. Additionally, teachers are expected to be the friend, nurse, coach, and counselor who is always well-prepared and enthusiastic.

Teaching is a complex process. Teaching consists of the visible act of teaching and invisible decisions based on theory, values and past experience.

California requires continuing education as a condition of credential renewal for teachers who received their credentials after 1985. It is important to design a plan for your continuing professional growth and development.

Key Concepts:

- Professional development is continuous throughout your career.
- Professional development provides opportunities to deepen understanding, learn new instructional techniques and study the research underlying the disciplines and technologies taught.
- Professional development focuses on how students learn and the different problems students may have in learning.
- Professional development should provide opportunities to gain an understanding of the theory underlying the knowledge and skills being learned.
- Professional development should be connected to a comprehensive change process focused on improving student learning.

Credential Renewal

The California Professional Growth Manual is available from your local CTA office or the California Commission on Teacher Credentialing (CCTC), (916) 445-7254, and clarifies state laws and regulations regarding the renewal of credentials.

If your credential has any of the following characteristics, you must complete professional growth and service requirements to renew it:

- Your credential is issued after August 31, 1985;
- Your credential is a Services or Specialist Credential initially issued after June 30, 1994;
- Your credential is a professional clear credential.

150 hours (total) of professional growth is required every five years, even if you hold more than one credential.

If your credential is a preliminary credential, you can earn a professional clear credential by:

- Completing a course of study for subject matter competence;
- Participating in a district induction program;
- Passing subject matter competence assessments.

Professional Growth Checklist:

- Have your credential evaluated by a credential analyst.
- Meet with your site administrator about district professional development activities.
- Work with your advisor to develop a renewal timeline.

Standards

Standards and accountability are driving education today. Proponents of this trend argue that teaching and learning must be grounded on and evaluated against specific standards that apply to all. Standards are being developed for just about every subject, from mathematics to history and science. There are national, state and local school district efforts to create standards.

In California, this movement was formalized in 1996 by legislation (AB265) to create academic content and performance standards. At this point, content and standards have been adopted for English language arts, mathematics, history-social science and science, and visual and performing arts. Curriculum frameworks and statewide pupil assessment programs are to be aligned to these standards. Also, schools and pupils are to be evaluated and held accountable to these standards.

The most useful standards are specific (teachers know what pupils are supposed to do); observable, measurable and manageable (can reasonably be taught in a typical classroom setting).

What are some of the more common definitions?

Academic Content Standard:

What students are to learn and be able to do in specific subject areas.

Performance Standard:

The kind of work students have to do to meet the content standards; how well they have to do it; the level of learning that is expected.

Opportunity-to-Learn:

The specific conditions and resources that enable and sustain more effective learning.

Reliability:

The degree to which an assessment measures consistently (or is error free).

Validity:

The extent to which an assessment measures what it is designed to measure.

What do standards look like?**Number Sense:**

Students count, read, write, represent and order whole number to 100 and compare them using words such as greater than, less than, or equal to. [*grade 1 standard for mathematics*]

Reading:

Students analyze how irony, tone, mood, style, and "sound" of language are used for specific rhetorical and aesthetic purposes. [*grade 11/12 standard for language arts*]

How are standards tested?

Although tests directly aligned to standards have not been completed, students are held accountable to grade level standards through a standardized test called the STAR.

In 2004, students will not receive a high school diploma unless they pass a high school exit exam that measures English/Language Arts and Math proficiency.

Student Linguistic Diversity

With 6.1 million students, California's enrollment equals that of New York, New Jersey and Pennsylvania combined. Students attending California schools represent greater linguistic and ethnic diversity than any other state. Fifty percent of all Limited English Proficient (LEP) children in the United States are in California. Estimates are that over 80 different languages are spoken by students in public schools.

California's student enrollment looks strikingly different from that of the other states and the U.S. as a whole. As the graph illustrates, California has a sizable portion of each major ethnic group.

Teaching English language learners requires more than just "good teaching practice." A teacher must have a special authorization to teach in a classroom that is designated as ELD (English Language Development), SDAIE (Specially Designed Academic Instruction in English) and/or Bilingual.

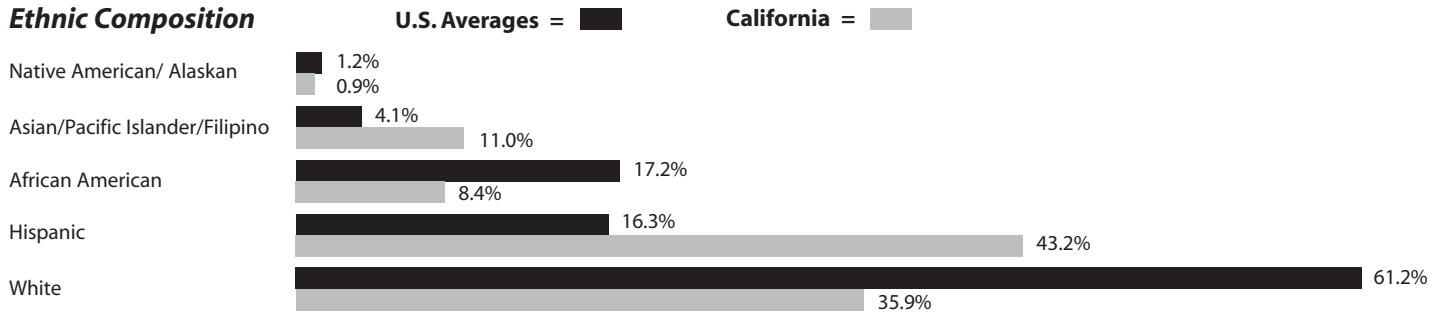
Key Concepts:

- California educators are facing an increasingly diverse student population.
- To be successful in the multicultural classroom, educators need to be sensitive to the cultural backgrounds and ethnic differences of their students.
- Become familiar with the process for developing lessons that ensure the success of every student.
- Be aware of CLAD, BCLAD, and the SB1969/SB395 certification process.
- Be aware of the challenges children must face while learning the English language.

A Glance at California's Students

One in eight students in the United States attends school in California. California classrooms are home to 6.1 million students. The California school population will continue to increase at a rate well above the national average.

Ethnic Composition



English language learners constitute 25% of the total student enrollment in K-12. Approximately 82% of all identified English language learners speak Spanish as their primary language. The top nine language groups of English language learners after Spanish are:

Vietnamese	37,978	Pilipino	18,157	Armenian	11,891
Hmong	27,124	Korean	16,874	Mandarin	10,367
Cantonese	25,089	Khmer	14,582	Punjabi	8,279

SOURCES: California Department of Education, Educational Demographics Unit, CBEDS & Language Census, 2000-2001: www.cde.ca.gov/demographics/reports
 U.S. Department of Education, National Center for Education Statistics, Common Core of Data, 2000-2001: www.nces.ed.gov/pubs2002/digest2001
 National Clearinghouse for Bilingual Education, 1999-2000 Summary Report: www.ncbe.gwu.edu/ncbepubs/reports/state-data/2000

Students With Special Needs

In 1975, the United States Congress enacted Public Law (PL) 94-142, or the Education for All Handicapped Children Act. It was the first federal law to ensure that students with exceptional needs would be guaranteed a free and appropriate public education. In 1990 the name was changed to Individuals with Disabilities Education Act (IDEA).

The focus of the IDEA was to provide disabled students access to an education. Prior to 1975, thousands of disabled students were barred access to America's schools.

The Congress passed the Reauthorization of the IDEA and it was signed into law by President Clinton on June 4, 1997. The 1997 Amendments to the IDEA shifted the focus from mere access to improving teaching and learning in the general curriculum for disabled students.

What is Special Education?

"Special Education" means specifically designed instruction and related services, at no cost to the parent, to meet the unique needs of individuals with exceptional needs, whose educational needs cannot be met with modification of the regular instructional program. Special education provides a full continuum of program options to meet the educational and service needs of individuals with exceptional needs in the least restrictive, general classroom environment. The instruction can include a special education classroom, home instruction, instruction in hospitals and institutions.

What is an IEP?

The IDEA requires every student who qualifies for special education to have an IEP. An IEP is a written Individualized Education Program designed to meet the unique needs of a student with a disability. It is a mandated document that spells out the education plan and related services a student with disabilities will receive. This document is developed and reviewed by an IEP team.

Who are the participants on the IEP team?

IDEA 1997 states that the IEP team shall include:

- The parent(s) of the child.
- At least one general education teacher of the child (if the child is, or may be, participating in the general education program).
- At least one special education teacher.
- A representative of the Local Education Agency (LEA) who is qualified to provide or supervise specially designed instruction.
- An individual who can interpret the instructional implications and evaluation results and who can make the necessary curriculum modifications, i.e., psychologist, special education teacher.
- At the discretion of the parents, other individuals who may have knowledge or special expertise regarding the student.
- If appropriate, the student.

What is the role of the general education teacher at the IEP meeting?

The general education teacher participating in the IEP meeting should be the teacher(s) who is (are), or may be, responsible for implementing the IEP. IDEA 1997 emphasizes the importance of the participation of the general education teacher. The general education teacher assists in developing behavioral interventions and strategies, the determination of program modifications and most importantly, how best to instruct the student in the general education program.

If teachers are unable to attend the IEP meeting, how do they know what the IEP contains?

A copy of the IEP is to be maintained at each school site. The California Education Code mandates that, prior to the student's placement, the special education teacher or general education teacher be knowledgeable of the IEP. Check with your special education teacher for specific procedures used at your school site.

What "special factors" are to be considered by the IEP team?

Special factors to be considered are:

- the student's language needs if the student has limited English proficiency;
- providing instruction in Braille if the student is blind or visually impaired;
- the communication needs of the student if they are deaf or hearing impaired;
- whether the student requires "assistive technology".

Who can initiate an IEP meeting?

The parent/guardian, general education teacher, special education teacher, or administrator may request an IEP meeting.

Does the teacher have to sign the IEP?

The education code is silent on this issue. If the teacher attended the IEP meeting, then the IEP should be signed. If the teacher disagrees with the IEP, he/she should sign as a "dissenting member" of the IEP team and attach a written statement documenting the reasons for the dissent.

May a student with disabilities participate in district and state assessments?

The IDEA 1997 provides that students with disabilities are to be included in district-wide and state assessment programs, with appropriate accommodations and modifications. If the IEP determines that the child will not participate in the district or state assessment, the IEP must state why it is inappropriate and how the student will be assessed.

What kind of modifications need to be made by the classroom teacher?

The general classroom teacher should be involved in the IEP meeting to determine specific modifications. Modifications may include more time to complete assignments, using a specialized computer, reviewing directions, shortened assignments, etc.

Creating a Learning Environment

Each of us has a preferred learning style that seems to come naturally. The challenge for the teacher is to create a learning environment that supports the best learning strategies for all students. You may notice the different learning styles of your students when they are working. Visual learners may close their eyes or look to the ceiling as they try to recall a visual picture. Auditory learners may be quick to respond to oral questions or will move their lips or whisper when they are reading. Kinesthetic learners may use their fingers when counting, tap their feet or pencil when concentrating or seem to move out of their seat more than other students.

When designing lessons or teaching study skills, remember: visual learners have the natural ability to hear and write what they see. Auditory learners have the natural ability to recognize visually and write what they hear. Kinesthetic learners have the natural ability to hear and visualize what they write.

Key Concepts:

- Students are diverse in their learning styles.
- Effective instruction should incorporate sound research findings to meet the diversity of learning styles in the classroom.
- Teach to the students' strength; provide experiences to strengthen their weakness.
- The challenge for the teacher is to create a learning environment that supports the best learning strategies for all students.

Multiple Intelligences: The Gardner Theory

The theory of Multiple Intelligence was developed by Harvard psychologist Howard Gardner. According to Gardner, individuals have at least seven distinct learning styles or intelligences. Lessons that incorporate all of the "Seven Intelligences" will help create a classroom atmosphere that supports each individual's learning strengths. Schools and teachers are utilizing Gardner's theory in some of the following ways: student centers, school themes, interdisciplinary units and individual instructional units.

Logical-Mathematical:

The capacity to use numbers effectively and to reason well. Highly developed in mathematicians, tax accountants, statisticians, scientists, computer programmers and logisticians.

Teaching Ideas

- ___ problem solving
- ___ science experiments
- ___ mental calculation
- ___ computer programming

Instructional Materials & Assignments

- ___ calculators
- ___ math manipulatives
- ___ science equipment
- ___ ecology materials
- ___ statistical charts

Bodily-Kinesthetic:

Expertise in using one's whole body to express ideas and feelings and in using hands to produce or transform things. Highly developed in actors, mimes, athletes, dancers, craftsperson's, sculptors, mechanics and surgeons.

Teaching Ideas

- ___ hands-on interactive learning
- ___ drama, dance
- ___ sports that teach
- ___ exercise breaks
- ___ virtual reality

Instructional Materials & Assignments

- ___ building tools
- ___ sports manipulatives
- ___ on-site demonstration
- ___ skits, plays
- ___ simulations
- ___ interviews

Musical:

The capacity to perceive, discriminate, transform, and express musical forms. Highly developed in musical performers, aficionados and critics.

Teaching Ideas

- ___ rapping
- ___ songs that teach
- ___ mnemonics
- ___ composing software
- ___ create dances

Instructional Materials & Assignments

- ___ tape recorder
- ___ tape collection
- ___ musical instruments
- ___ performance
- ___ musical collage

Linguistic:

The capacity to use words effectively either orally or in writing. Highly developed in story-tellers, orators, politicians, poets, playwrights, editors and journalists.

Teaching Ideas

- ___ graphic organizers
- ___ guest speakers
- ___ word games
- ___ journal writing
- ___ word processing
- ___ discussions
- ___ story telling

Instructional Materials & Assignments

- ___ books
- ___ books on tape
- ___ computers
- ___ tape recorders
- ___ peer counseling
- ___ written reports
- ___ desktop publishing

Intrapersonal:

Self-knowledge and the ability to adapt. Highly developed in explorers, researchers, inventors, elite athletes, psychologists and authors.

Teaching Ideas

- ___ simulations
- ___ self-paced software
- ___ individualized instruction
- ___ independent study
- ___ options in course of study

Instructional Materials & Assignments

- ___ self-chosen project
- ___ self-checking materials
- ___ study areas
- ___ journals

Interpersonal:

The ability to perceive and make distinctions in the moods, intentions, motivations, and feelings of other people. Highly developed in counselors, doctors, social workers, teachers, nurses, politicians and salespersons.

Teaching Ideas

- ___ electronic bulletin boards
- ___ cooperative learning
- ___ tutoring
- ___ community involvement
- ___ think-pair-share

Instructional Materials & Assignments

- ___ jigsaw, round robins
- ___ role play
- ___ CD Rom
- ___ interactive video
- ___ creative group tasks
- ___ mobiles, collages

Spatial:

The ability to perceive the visual-spatial world accurately. This intelligence is highly developed in hunters, scouts, guides, interior designers, architects, artists and inventors.

Teaching Ideas

- ___ visual presentations
- ___ mindmapping
- ___ visual thinking activities
- ___ draw and paint software programs

Instructional Materials & Assignments

- ___ charts, graphs, drawings, maps
- ___ photo essay
- ___ optical illusions
- ___ multimedia projects

Naturalist:

The ability to identify and classify patterns in nature, the way we relate to our surroundings and the role each part of our surroundings play. People who are sensitive to changes in weather patterns or are adept at distinguishing nuances between large numbers of similar objects may be expressing naturalist intelligence abilities.

Teaching Ideas

- ___planting gardens
- ___categorizing specimens
- ___projects on gravity
- ___projects on electricity

Instructional Materials & Assignments

- ___dinosaur kits
- ___categorizing activities
- ___specimen charts
- ___botany chart

Spiritual:

The desire to know about experiences and cosmic entities that are not readily apprehended in a material sense. Explores the nature of existence in multifarious guises.

Existentialist:

The ability to learn in the context of where humankind stands in the "big picture" of existence. This intelligence is seen in the discipline of philosophy. An existentialist learner asks "Why are we here?" and "What is our role in the world?"

The Elementary and Secondary Education Act

The reauthorization of the Elementary and Secondary Education Act (ESEA) was signed into law on January 8, 2002. The requirements of the new ESEA constitute a powerful assertion of federal authority at the state and local level. This legislation is expected to have profound implications for public education in California for years to come.

The act is based on four principles: stronger accountability for results, increased flexibility and local control, expanded options for parents, and an emphasis on teaching methods that have been proven to work.

Some of the major requirements of the new ESEA include:

Teacher quality:

Within four years of the ESEA's enactment, all classrooms are to include a "highly qualified" teacher, and all new teachers are to be competent in the subjects that they will teach.

Instructional assistants:

Effective immediately, all newly hired paraprofessionals must have a two-year college degree or meet a rigorous assessment. Paraprofessionals currently employed must meet this requirement by 2006.

English learners:

Federal funds for English learners will now be distributed by formula. Since California is home to half of all English learners in the country, the state is anticipating substantial increases in federal funding.

Content standards:

Rigorous content standards in mathematics and reading/language arts for grades 3-6 and at least one grade level in high school are to be used as the foundation for education in the state. Science standards are to be in place and tested by 2006. California is already in compliance with this requirement.

Student testing:

Yearly testing is required for children in grades 3-8 in mathematics and reading. Tests must be fully aligned with content standards and must measure higher order thinking skills. California is already in compliance with this requirement.

Adequate yearly progress:

In twelve years, the achievement gap between rich and poor, minority and non-minority students must be closed. Schools that do not make adequate yearly progress (AYP) on a specific seven-year timeline will be subject to corrective action, which could include decreasing the school's decision-making power, replacing staff, re-opening the school as a charter school, turning over management to a private company and/or permitting a state takeover.

Public school choice:

In the year 2002-03, certain school districts must begin a mandatory public school choice program and must allocate 5-15 percent of their Title I funds for transportation to support such choice.

Parental information:

Upon request, districts must make available to parents information about the qualifications of teachers and paraprofessionals.

National Assessment of Educational Progress:

All states will now be required to participate in the NAEP program.

Handy Web Sites

Educational Issues

California Teachers Association: www.cta.org

National Education Association: www.nea.org
works4me@list.nea.org

California Department of Education: www.cde.ca.gov
(see pages on Curriculum Instructional Resources and Standards & Assessment)

California Commission on Teacher Credentialing: www.ctc.ca.gov
email: credentials@ctc.ca.gov

IDEA Practices: www.ideapractices.org

U.S. Department of Education: www.ed.gov

Council for Exceptional Children: www.cec.sped.org

ERIC Clearing House on Teaching and Teacher Education: www.ericsp.org

National Center for Educational Outcomes: <http://education.umn.edu/nceo>

Education Week: www.edweek.org

Teacher Classroom Resources

PBS TeacherSource: www.pbs.org/teachersource

Schools of California Online Resources for Educators: www.score.k12.ca.us

California Technology Assistance Project (CTAP): www.ctap.k12.ca.us

Teacher Magazine: www.teachermagazine.org

Blue Web'n: www.bluewebn.com/wired/bluewebn

Community Resources

The Internet Public Library: www.ipl.org

California Welfare Information Clearing House: www.c-wic.org

Education Acronyms & Buzzwords

ADA	Average Daily Attendance
ADD	Attention Deficit Disorder
API	Academic Performance Index
B TSA	Beginning Teacher Support and Assessment
CCR	Coordinated Compliance Review
CDE	California Department of Education
CSTP	California Standards for the Teaching Profession
CTA	California Teachers Association
CCTC	California Commission on Teacher Credentialing
EC	Education Code
EL	English Learners
ELD	English Language Development
ESEA	Elementary and Secondary Education Act
FTE	Full Time Equivalent
HSEE	High School Exit Exam
IDEA	Individuals with Disabilities Education Act
IHE	Institution of Higher Education
LEA	Local Education Agency
NEA	National Education Association
PAR	Peer Assistance and Review
PQR	Program Quality Review
PSAA	Public Schools Accountability Act
ROP	Regional Occupational Program
RSP	Resource Specialist Programs
SDAIE	Specially Designed Academic Instruction in English
SDC	Special Day Class - a self-contained class for children whose handicaps prevent them from participating in a regular class.
SSC	School Site Council
STAR	Standard Testing Reporting Program
TPA	Teacher Performance Assessment
TPE	Teacher Performance Expectation