



The California English Language Development Standards: Kindergarten Through Grade 12 was developed by English Learner Support Division, California Department of Education. This publication was edited by Faye Ong and John McLean, working in cooperation with Gustavo Gonzalez, Education Programs Consultant, English Learner Support Division. It was designed and prepared for printing by the staff of CDE Press, with the cover and interior designed by uyet Truong. It was published by the Department of Education, 1430 N Street, Sacramento, CA 95814-5901. It was distributed under the provisions of the Library Distribution Act and Government Code Section 11096.

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Notice

The guidance in California English Language Development Standards: Kindergarten Through Grade 12 is not binding on local educational agencies or other entities. Except for the statutes, regulations, and court decisions that are referenced herein, the document is exemplary, and compliance with it is not mandatory. (See Education Code Section 33308.5.)

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Superintendent of Public Instruction (SSPI), in consultation with the State English language arts (ELA) standards by November 2012. English language development (ELD) standards by grade level with the state's Board of Education (SBE), to update, revise, and align the state's current Assembly Bill 124, signed into law on October 8, 2011, required the State

support, input, and technical assistance during the development and publica-English Learner Support Division, led the internal efforts in collaboration with Department of Education (CDE). Karen Cadiero-Kaplan, Director of the CDE's Superintendent of the Instruction and Learning Support Branch at the California Richard Zeiger, Chief Deputy Superintendent; and Lupita Cortez Alcalá, Deputy and direction of Tom Torlakson, State Superintendent of Public Instruction; The development of the ELD standards was made possible under the leadership tion process of the ELD standards: The following CDE and SBE staff members provided leadership, administrative leadership and staff across four CDE divisions and the State Board of Education.

Executive Office

Tom Torlakson, State Superintendent of Public Instruction

Richard Zeiger, Chief Deputy Superintendent

Branch Lupita Cortez Alcalá, Deputy Superintendent, Instruction and Learning Support

English Learner Support Division—Language Policy and Leadership

Karen Cadiero-Kaplan, Director

Elena Fajardo, Education Administrato

Carlos Rivera, (Former) Education Administrator

Dianna Gutierrez, Education Programs Consultant

Will Lee, Associate Governmental Program Analyst Gustavo Gonzalez, Education Programs Consultant Sandra Covarrubias, Education Programs Consultant James Shields, Education Programs Consultant Lilia Sanchez, Bilingual/Migrant Education Consultant Deborah Busch, Education Programs Consultant Michele Anberg-Espinosa, Education Programs Consultant

Curriculum Frameworks and Instructional Resources Division

Barbara Garcia, Office Technician

Juan Marmolejo, Office Assistant

Thomas Adams, Director

Lillian Perez, Education Programs Consultant Kristen Cruz Allen, Education Administrator

Assessment Development and Administration Division

Patrick Traynor, Director

Lily Roberts, Education Research and Evaluation Administrator Gaye Lauritzen, Education Programs Consultant

Professional Learning Support Division

Carrie Roberts, Director

Phil Lafontaine, (former) Director

Erin Koepke, Education Programs Consultant

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speaking and listening, conventions, knowledge of language, and vocabulary including English learners (ELs): specify that these new standards are intended to apply to all students participation. The sponsors of the Common Core State Standards Initiative practices required for twenty-first-century higher-education and workplace necessary literacy/language arts, science, and mathematics understanding and California to ensure K-12 (kindergarten through grade 12) students gain the for Mathematics and the Next Generation Science Standards, were adopted by content areas. Those standards, along with the Common Core State Standards that all students need for college and career readiness across key academic History/Social Studies, Science, and Technical Subjects (CA CCSS for ELA/ Common Core State Standards for English Language Arts and Literacy in In 2010, the California State Board of Education (SBE) adopted the California Literacy), which describe the knowledge, skills, and abilities in reading, writing,

students should be held to the same high expectations outlined in assessments as they acquire both English language proficiency additional time, appropriate instructional support, and aligned English language learners . . . However, these students may require the Common Core State Standards. This includes students who are the Council of Chief State School Officers strongly believe that all The National Governors Association Center for Best Practices and and content area knowledge.1

literacy in English since they must develop oral proficiency in English-including these new, rigorous standards. ELs face an additional challenge in developing language and literacy as they engage in learning academic content based on California's ELs need instructional support in developing proficiency in English

grade level, with the state's English Language Arts (ELA) Standards. California English Language Development Standards (CA ELD Standards), by Instruction, in consultation with the SBE, to update, revise, and align the current was enacted on October 8, 2011. It required the State Superintendent of Public standards, including college- and career-readiness standards, Assembly Bill 124 and abilities are needed to help ELs engage with and master the state's content new English language development standards to clarify what knowledge, skills, read and write (see chapter 6 for more details). In recognition of the need for depth and breadth of vocabulary—at the same time that they are learning to

analyzed: (1) theoretical foundations; (2) current empirical research and panel of experts, as well as comments on a draft of the standards received and review provided by the CDE, statewide focus groups, and a state-appointed and empirical research. The first principle included comprehensive guidance toward and input from the field and (2) development based on sound theory areas. This process was grounded in two core principles: (1) transparency cy and address English language and literacy skills that ELs need in key content validate new CA ELD Standards that correspond to the CA CCSS for ELA/Litera-Services Program, conducted an extensive and robust process to develop and WestEd in partnership with WestEd's Assessment and Standards Development with the assistance of the California Comprehensive Assistance Center at In response to this legislation, the California Department of Education (CDE), policy documents. members. For the second principle, three overlapping guidance areas were advocacy groups, education scholars, and other educational community included teachers, principals, staff in district and county offices of education, research reviews; and (3) additional relevant guidance documents, such as from the public through hearings and written feedback. Public commenters

English Language Learners." http://www.corestandards.org/assets/application-for-englishlearners.pdf (accessed October 2, 2013). 1. Common Core State Standards Initiative, "Application of Common Core State Standards for

academic uses of English and academic success across the disciplines. Chapter 4 was originally appendix C.

Chapter 5, "Learning About How English Works," offers teachers a new perspective on how to support ELs in understanding academic English and gaining proficiency in using it. The chapter aims to help teachers support ELs in ways that are appropriate to each student's grade level and English proficiency level. Chapter 5 was originally appendix B.

Chapter 6, "Foundational Literacy Skills for English Learners," provides a research summary of key findings with implications for foundational literacy skills instruction for ELs. This chapter also outlines general guidance on providing instruction for ELs on foundational literacy skills, which are now wholly contained in the CA CCSS for ELA/Literacy. Chapter 6 was originally appendix A.

The Glossary of Key Terms at the end of this publication, as in its original online format, provides definitions and examples of key terms used in the CA ELD Standards, the CA CCSS for ELA/Literacy, and in related chapters.

Page 6 intentionally blank.

Purposes, Development, and Structure of the California English Language Development Standards

The California English Language Development Standards (CA ELD Standards) reflect recent and emerging research and theory and are intended to support language development as English learners (ELs) engage in rigorous academic content. The CA ELD Standards provide a foundation for ELs in kindergarten through grade 12 (K-12) in California schools so that each EL is able to gain access to academic subjects, engage with them, and meet the state's subject-matter standards for college and career readiness.

Definition of the Standards

The CA ELD Standards describe the key knowledge, skills, and abilities that students who are learning English as a new language need in order to access, engage with, and achieve in grade-level academic content. The CA ELD Standards, in particular, align with the key knowledge, skills, and abilities for achieving college and career readiness described in the California Common Core State Standards for English Language Arts and Literacy in History/Social Studies, Science, and Technical Subjects (CA CCSS for ELA/Literacy). However, the CA ELD Standards do not repeat the CA CCSS for ELA/Literacy, nor do they represent ELA content at lower levels of achievement or rigor. Instead, the CA ELD Standards are designed to provide challenging content in English language development for ELs to gain proficiency in a range of rigorous academic English language skills. The CA ELD Standards are not intended to replace the CA CCSS for ELA/Literacy. Instead, they amplify the language knowledge, skills, and abilities of these standards, which are essential for ELs to succeed in school while they are developing their English.

Purposes and Intended Users

The CA ELD Standards are designed to meet the needs of a variety of intended users for different purposes. The CA ELD Standards are designed to:

 reflect expectations of what ELs should know and be able to do with the English language in various contexts;

- set clear developmental benchmarks that reflect ELs' English language proficiency at various developmental stages in a variety of cognitive and linguistic tasks;
- provide teachers with a foundation for delivering rich instruction for ELs so that they can help their students develop English proficiency and prepare ELs to meet grade-level academic achievement standards;

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- provide parents, guardians, families, and other caretakers with a tool for discussing learning progress so that they can continue to support their children's language and cognitive development at home;
- provide curriculum developers with guidance on creating rigorous, linguistically and academically rich curriculum and instructional materials for ELs;

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provide a framework to guide development of ELD assessment systems that help California educators ensure that all ELs make progress in the English language knowledge, skills, and abilities needed to become college- and career-ready.

California's English Learner Students

ELs come to California schools from all over the world, and from within California. They come with a range of cultural and linguistic backgrounds, experiences with formal schooling, levels of native language and English literacy, immigrant experiences, and socioeconomic levels, as well as other experiences in the home, school, and community. How educators support ELs to achieve school success through the CA ELD Standards and the academic content standards depends on educators' understanding of the following key factors:

Stages of cognitive development. It is important to note the stages of ELs' cognitive development. Students in the primary grades are "learning to read" while also engaging in challenging content learning. In contrast, students in the intermediate and secondary grades are "reading to learn" in

endeavor by providing fewer, clearer, and higher standards: in advanced English. The CA ELD Standards are intended to support this dual challenging academic activities while simultaneously developing proficiency informational and literary text types. ELs must successfully engage in these

- Fewer: Those standards that are necessary and essential for development and success
- Clearer: A coherent body of standards that have clear links to curriculum and assessments
- Higher: Alignment with the elevated standards of the CA CCSS for **ELA/Literacy**

demic learning for successful academic achievement. panding sentences) that ELs need to develop in the context of rigorous acaprocesses (e.g., structuring cohesive texts) and linguistic resources (e.g., excommunicative purposes. The CA ELD Standards emphasize specific linguistic about how the English language works in different contexts to achieve specific edge. Second, the CA ELD Standards guide teachers to build ELs' knowledge during rich instruction so that they develop both English and content knowlfor ELA/Literacy that promote ELs' abilities to interact in meaningful ways in two ways. First, the CA ELD Standards highlight and amplify those CA CCSS The CA ELD Standards achieve this goal of fewer, clearer, and higher standards

all ELs to: By focusing on these two areas, educators can more effectively support

- read, analyze, interpret, and create a variety of literary and informational
- develop an understanding of how language is a complex, dynamic, and social resource for making meaning and how content is organized in and vocabulary, depending on purpose and audience; different text types and disciplines using text structure, language features
- be aware that different languages and variations of English exist and recognize their home languages and cultures as resources to value and draw upon in building proficiency in English;

- contribute actively to class and group discussions, asking questions, responding appropriately, and providing useful feedback
- demonstrate knowledge of content through oral and multimedia presentations, writing, and collaborative conversations;
- develop proficiency in shifting register based on context

of the Standards Unintended and Inappropriate Uses

uses that would be inappropriate: explicitly the following purposes for which the standards are not intended and the goals outlined in the previous section. Therefore, it is important to state and academic development, they are insufficient when used alone to achieve Although the CA ELD Standards are a powerful tool for supporting ELs' linguistic

- ment to the CA CCSS for ELA/Literacy and other academic content stan-The CA ELD Standards are not to be used in isolation from the CA CCSS based on both the CA CCSS for ELA/Literacy and the CA ELD Standards dards. It is fully expected that all ELs will receive high-quality instruction instruction. Instead, they are designed, and should be used, as a complefor ELA/Literacy and other content standards during academic content
- and purposeful ways. articulated in both "Part I: Interacting in Meaningful Ways" and "Part II: proficiency level. To be used appropriately and effectively, standards Learning About How English Works" should be used in tandem in strategic The CA ELD Standards are not to be used piecemeal at a given
- order to provide a comprehensive instructional program for ELs. teachers and curriculum developers can both unpack and expand upon in knowledge and skills that are essential and critical for development, which plinary literacy. The CA ELD Standards do, however, provide descriptions of be successful in school. This is especially the case with regard to discilinguistic processes and resources that ELs need to develop in order to The CA ELD Standards do not provide an exhaustive list of all the

sources consulted. the English Language Development Standards," for a complete list of See chapter 4, "Theoretical Foundations and the Research Base of Languages: Learning, Teaching, Assessment (Council of Europe, n.d.). Generation Science Standards (Council of Chief State School Officers Corresponding to the Common Core State Standards and the Next Framework for English Language Proficiency Development Standards (which delineate three proficiency levels) drawn upon include the for Speakers of Other Languages (ESOL).² Additional frameworks 2012); and the Common European Framework of Reference for

a new language that are expected upon exit from each proficiency level, with engage with grade-level content in all content areas. As previously noted, the These exit descriptors signal high expectations for ELs to progress through all the highest level, Bridging, being aligned with the CA CCSS for ELA/Literacy. The CA ELD Standards describe the knowledge, skills, and abilities in English as setting process for determining meaningful distinctions in performance levels three levels, providing valuable information that can be used in the standard-PLDs include specifications at "early stages" and upon "exit" for each of the levels and to attain the academic English language they need to access and

and Validation Legislation and Process for Development

state's ELA standards, by November 2012. This legislation directed the on October 8, 2011, required the State Superintendent of Public Instruction August 31, 2012. SSPI to complete revised CA ELD Standards for SBE review no later than revise, and align the state's current ELD standards, by grade level, with the (SSPI), in consultation with the State Board of Education (SBE), to update, Assembly Bill 124 (Fuentes, Chapter 605, Statutes of 2011), signed into law

of Education (CDE) requested the assistance of the California Comprehensive To accomplish this work in the required time frame, the California Department

revised them as needed based on stakeholder review and feedback. standards revision and alignment efforts; analyzed statewide public and expert from other states' (e.g., Arizona, Kansas) and organizations' (e.g., WIDA) ELD independent analysis of the state's current ELD standards relative to the new Services program at WestEd, worked at the request of the CDE to conduct an sive Center, in partnership with the Assessment and Standards Development input on revision parameters; drafted the proposed CA ELD Standards; and CA ELA Standards. Under the CDE's direction, WestEd reviewed information Assistance Center at WestEd. Specifically, WestEd's California Comprehen-

and focus groups were conducted at the following locations: California Departand experience. Focus-group members were recruited from across California, were selected to ensure a balanced representation of regions, types of schools groups in the winter/spring of 2012, which included 10 to 15 educators who Education, Downey; and San Diego County Office of Education, San Diego. Alameda County Office of Education, Hayward; Los Angeles County Office of ment of Education, Sacramento; Ventura County Office of Education, Camarillo; To provide initial input on the CA ELD Standards, the SSPI convened five focus

Center and CDE Web sites. made available, along with shared materials, on the California Comprehensive and revised drafts of the CA ELD Standards and PLDs and to provide guidance were open to the public) between March and August of 2012, to review initial education, and curriculum and instructional specialists with extensive EL expeguidance on the CA ELD Standards, the PLDs, and accompanying chapters. The instruction, curriculum, and assessment in order to provide ongoing input and for ongoing development. These meetings were recorded, and transcripts were met five times (two one-day meetings and three two-day meetings, all of which rience. The panel of experts, composed of 21 individuals from across California training programs and researchers with EL expertise at institutions of higher tion administrators overseeing programs and support for ELs, faculty of teacher panel included school site principals, school district or county office of educa-The SSPI also convened a panel consisting of experts in English language

^{2,} The Kansas Curricular Standards for ESOL are posted at http://www.ksde.org/Default.aspx-?tabid = 4694 (accessed October 8, 2013).

Part I: Interacting in Meaningful Ways

- A. Collaborative (engagement in dialogue with others)
- Exchanging information and ideas via oral communication and conversations
- 2. Interacting via written English (print and multimedia)
- 3. Offering opinions and negotiating with or persuading others
- Adapting language choices to various contexts
- B. Interpretive (comprehension and analysis of written and spoken texts)
- Listening actively and asking or answering questions about what was heard
- 6. Reading closely and explaining interpretations and ideas from reading
- Evaluating how well writers and speakers use language to present or support ideas
- 8. Analyzing how writers use vocabulary and other language resources
- C. Productive (creation of oral presentations and written texts)
- 9. Expressing information and ideas in oral presentations

10.

Writing literary and informational texts

- 11. Supporting opinions or justifying arguments and evaluating others opinions or arguments
- Selecting and applying varied and precise vocabulary and other language resources

In Part II, "Learning About How English Works," the headings identify key language processes: "Structuring Cohesive Texts," "Expanding and Enriching Ideas," and "Connecting and Condensing Ideas."

Part II: Learning About How English Works

A. Structuring Cohesive Texts

- Understanding text structure and organization based on purpose, text type, and discipline
- Understanding cohesion and how language resources across a text contribute to the way a text unfolds and flows

B. Expanding and Enriching Ideas

- Using verbs and verb phrases to create precision and clarity in different text types
- Using nouns and noun phrases to expand ideas and provide more detail
- Modifying to add details to provide more information and create precision

C. Connecting and Condensing Ideas

- 6. Connecting ideas within sentences by combining clauses
- Condensing ideas within sentences using a variety of language resources

Part III: Using Foundational Literacy Skills

Considerations for instruction in foundational literacy at each grade level (K-5) and the grade span 6-12 are outlined here.

Corresponding CA CCSS for ELA/Literacy. The right-hand column of the Overview of the CA ELD Standards shows the correspondence³ of the CA ELD Standards to the CA CCSS for ELA/Literacy. The CCSS are identified by strand, grade, and number (or number and letter, where applicable), so that RI.4.3, for example, stands for Reading, Informational Text, grade 4, standard 3, and

^{3.} As noted previously, because the CA ELD Standards are not intended to repeat content from the CA CCSS for ELA/Literacy, individual ELD and ELA standards correspond to each other in terms of knowledge, skills, abilities, and rigor rather than match exactly.

Teachers help ELs develop an awareness of audience as ELs progress through the grades.

variation within levels, are expected. and spiraling of acquisition of knowledge and skills between levels, as well as language development levels: Emerging, Expanding, and Bridging. Gradations ELD Proficiency Level Continuum. This continuum, explained previously in the "Rationale for Three Proficiency Levels," distinguishes the three overall English

disciplines in three modes: collaborative, interpretive, and productive. Standards that set expectations for English learners to participate in mean-Part I: Interacting in Meaningful Ways. Part I provides grade-level CA ELD ingful, relevant, and intellectually challenging ways in various contexts and

areas. Part II is organized into the following ways of using language: and condensing ideas structuring cohesive texts, expanding and enriching ideas, and connecting ELs' ability to comprehend and produce academic texts in various content through language choices. Instruction about English is designed to improve to them, how English is structured and organized, and how meaning is made which English learners develop awareness of language resources available Part II: Learning About How English Works. Part II focuses on the ways in

and materials—to meet the particular pedagogical and literacy needs of ELs at are intended to guide instruction for students in kindergarten through grade 5, ences of ELs. Because the Reading Standards in Foundational Literacy Skills Standards in Foundational Literacy Skills (K-5) in the CA CCSS for ELA/Literacy cialized instruction to support the development of foundational literacy skills. in order to highlight for teachers the potential need to provide ELs with spean accelerated time frame the secondary level, including the need to teach foundational literacy skills in these standards need to be adapted—using appropriate instructional strategies based on the age, cognitive level, and previous literacy or educational experi-This specialized instruction is designed by adapting, in particular, the Reading Part III: Using Foundational Literacy Skills. Part III is presented separately

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Proficiency Level Descriptors for the California English Language evelopment Standards

well as differentiated instruction in academic content areas to provide ELs with targeted instruction in English language development as of three proficiency levels: Emerging, Expanding, and Bridging. These descriped to progress as they gain increasing proficiency in English as a new language English language development through which English learners (ELs) are expecttors are intended to be used as a guide for teachers and curriculum developers identifying what ELs know and can do at early stages and upon exit from each The PLDs depict student knowledge, skills, and abilities across a continuum, The Proficiency Level Descriptors (PLDs) provide an overview of the stages of

skills, and abilities at each proficiency level that reflect a linear progression and analyzing an informational text) and, at the next higher proficiency level, at a higher proficiency level, while at the same time exhibiting other abilities trajectory of English learning, may exhibit some abilities (e.g., speaking skills) Actual second language acquisition does not necessarily occur in a linear fashacross the levels, this is done for purposes of presentation and understanding It is important to note that while the PLDs describe an aligned set of knowledge. cessfully perform a particular skill at a lower proficiency level (such as reading (e.g., writing skills) at a lower proficiency level.² Additionally, a student may sucion within or across proficiency levels. An EL, at any given point along his or her

by guidance documents such as the Framework for English Language Proficiency Development was based on common practices in the state of grouping ELs into three levels for purposes of proficiency levels as optimal, the development and design of the PLDs for the CA ELD Standards ence Standards (Council of Chief State School Officers 2012). Standards Corresponding to the Common Core State Standards and the Next Generation Sciresearchers throughout the state as part of the ELD standards validation process, as well as instruction. These practices were confirmed by practitioners, administrators, and academic As there is currently no available empirical evidence to support a particular number of ELD

2. See the discussion in Margo Gottlieb's Assessing English Language Learners: Bridges from Language Proficiency to Academic Achievement (Thousand Oaks, CA: Corwin Press, 2006),

> student whose listening comprehension ability is at the Emerging level." ciency level does not identify a student (e.g., "Emerging student"), but rather criteria—as being eligible for English language services appropriate to a particu or more complex type of informational text. Thus, while a student may be need review in the same reading and analysis skills when presented with a new identifies what a student knows and can do at a particular stage of English (e.g., listening, speaking, reading, and writing). For the same reason, a profilar proficiency level, the student's actual abilities may vary by language domain identified—based on state assessment results and other state and local language development—for example, "a student at the Emerging level" or "a

access and engage with grade-level content in all subject areas. Note also that California Common Core State Standards for English Language Arts and proficiency level, with the highest level, Bridging, corresponding with the English as a new language are expected to exhibit upon exit from each describe the knowledge, skills, and abilities that students who are learning meaningful performance level distinctions based on assessment results. three levels, providing valuable information that can be used for determining the PLDs include specifications at "early stages" and upon "exit" for each of the progress through all levels and to attain the academic English necessary to for ELA/Literacy). These exit descriptors signal high expectations for ELs to Literacy in History/Social Studies, Science, and Technical Subjects (CA CCSS The California English Language Development Standards (CA ELD Standards)

Organization of the Proficiency Level Descriptors

and concluding (though not ending) with lifelong language learning that all native language competencies that students possess when they enter school continuum of increasing proficiency in language learning and use, starting with The organization of the PLDs represents English language development as a

Proficiency Level Descriptors

Proficiency Level Descriptors (continued)

Produce, in increasing specific pu write and e complex ac purposes a	Compreher and begin to variety of contract to the contrac	Express increasingly ideas, and opinions respond to question elaborate discourse. Collaborative Initiate and sustain grade-level academi	Mode of Communication At the early si
Produce, initiate, and sustain interactions with increasing awareness of tailoring language to specific purposes and audiences. Write and express ideas to meet increasingly complex academic demands for specific purposes and audiences.	Comprehend concrete and many abstract topics and begin to recognize language subtleties in a variety of communication settings. Read increasingly complex text at grade level. Read technical text supported by pictures or graphics.	Express increasingly complex feelings, needs, ideas, and opinions in a variety of settings; respond to questions using extended and more elaborate discourse. Initiate and sustain dialogue on a variety of grade-level academic and social topics.	ELD Proficiency Leve > Bridging At the early stages of the Bridging level, students are able to perform the following tasks: able
 Produce, initiate, and sustain extended interactions tailored to specific purposes and audiences. Write and express ideas to meet a variety of social needs and academic demands for specific purposes and audiences. 	 Comprehend concrete and abstract topics and recognize language subtleties in a variety of communication settings. Read, with limited comprehension difficulty, a variety of grade-level and technical texts in all content areas. 	 Participate fully in all collaborative conversations in all content areas at grade level, with occasional support as necessary. Participate fully in both academic and non-academic settings requiring English. 	> Bridging > Bridging > Bridging Operation the Bridging level, students are able to perform the following tasks: Decomposite the students are able to perform the following tasks:

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Proficiency Level Descriptors

Proficiency Level Descriptors (continued)

Be comprehensite grade-level expa Produce English pronunciation of	Apply to their learning of English a awareness of: differences and similarities between language and English; ways in which language may be on task, purpose, and audience; how to intentionally and purpose range of precise and varied grade academic and domain-specific venglish related to new topics; how to extend grade-level acade in a variety of ways in a range of and written texts of varying lenguage in a variety of ways in a range of and written texts of varying lenguage in self-monitoring, and adjust or language in a range of contexts.	At the early stages are able to perform	Knowledge of
Be comprehensible when using a variety of grade-level expanded discourse or texts. Produce English but may exhibit some errors in pronunciation, grammar, and writing conventions that usually do not impede meaning.	Apply to their learning of English a sophisticated awareness of: differences and similarities between their native language and English; ways in which language may be different based on task, purpose, and audience; how to intentionally and purposefully use a range of precise and varied grade-level general academic and domain-specific vocabulary in English related to new topics; how to extend grade-level academic discourse in a variety of ways in a range of conversations and written texts of varying lengths and complexities; how to recognize language differences, engage in self-monitoring, and adjust oral and written language in a range of contexts.	At the early stages of the Bridging level, students Upor are able to perform the following tasks: able	ELD Proficiency Level Continuum
 Be comprehensible when using a variety of grade-level expanded discourse or texts on a variety of topics. Produce English but may exhibit some minor errors in pronunciation, grammar, and writing conventions that do not impede meaning. 	Apply to their learning of English a sophisticated awareness of: differences and similarities between their native language and English; ways in which language may be different based on task, purpose, and audience; how to intentionally and purposefully use a range of precise and varied grade-level general academic and domain-specific vocabulary in English related to new topics across the disciplines; how to extend grade-level academic discourse in a variety of ways in a range of conversations and written texts of varying lengths and complexities across disciplines; how to recognize language differences, engage in self-monitoring, and adjust oral and written language in a range of contexts across disciplines.	Upon exit from the Bridging level, students are able to perform the following tasks:	Level Continuum

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Section 1: Overview

collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type and cultures as resources to value in their own right and to draw upon in order to build proficiency in English. English learners contribute actively to class and group and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home languages dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language features, discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing tasks Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use various linguistic resources language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A. Collaborative	
 Exchanging information and ideas with others through oral collaborative conversations on a range of social and academic topics 	• SLK.1, 6; LK.1, 6
2. Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia)	• W.K.6; L.K.1, 6
3. Offering and supporting opinions and negotiating with others in communicative exchanges	• SLK.1, 6; LK.1, 6
4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	Not applicable at kindergarten

⁽CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing toward full proficiency in English *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

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Part I: Interacting in Meaningful Ways	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Texts and Discourse	175		ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	
Part I, strands 1–4, corresponding to the		1. Exchanging information and ideas	1. Exchanging information and ideas	1. Exchanging information and ideas
CA CCSS for ELA/Literacy		Contribute to conversations and express	Contribute to class, group, and partner	Contribute to class, group, and partner
1. SL.K.1, 6; L.K.1, 6		ideas by asking and answering yes-no	discussions by listening attentively, following	discussions by listening attentively,
2. W.K.6; L.K.1, 6		and wh- questions and responding using	turn-taking rules, and asking and answering	following turn-taking rules, and asking
3. SLK.1, 6; LK.1, 6		gestures, words, and simple phrases.	questions.	and answering questions.
4. Not applicable at kindergarten		THE RESERVE THE PARTY OF THE PA	さい 日本 たんぱいだい	
Purposes for using language include but		2. Interacting via written English	2. Interacting via written English	2. Interacting via written English
are not limited to:		Collaborate with the teacher and peers	Collaborate with the teacher and peers on	collaborate with the teacher and peers on
Describing, entertaining, informing, inter-		on Joint composing projects or short	Julic composing projects or innormational	Julic composing projects of informational
preting, analyzing, recounting, explaining,		include minimal writing (labeling with	and menaly texts that include some whole	amount of writing (e.g. a year) short story)
persuading, negotiating, justifying,		a few words higher tochnology where	(c.g., short sentences), using technically,	uniform technology where appropriate for
evaluating, and so on.		appropriate, for publishing, graphics,	and the like.	publishing, graphics, and the like.
Informational text types include but are	N	and the like.		
not limited to:	ive			
Description (e.g., science log entry), pro-	ati	3. Offering opinions	3. Offering opinions	3. Offering opinions
cedure (e.g., how to solve a mathematics	101	Offer opinions and ideas in conversations	Offer opinions in conversations using	Offer opinions in conversations using
problem), recount (e.g., autobiography,	lal	using a small set of learned phrases	an expanded set of learned phrases	an expanded set of learned phrases
science experiment results), information	Col	(e.g., I think X), as well as open	(e.g., I think/don't think X. I agree with X),	(e.g., I think/don't think X. I agree with X,
report (e.g., science or history report),	W	responses.	as well as open responses, in order to gain	but), as well as open responses, in
explanation (e.g., how or why something	A		and/or hold the floor.	order to gain and/or hold the floor or add
happened), exposition (e.g., opinion), re-				information to an idea.
sponse (e.g., literary analysis), and so on-			THE COLUMN TWO COUNTY OF THE COLUMN TWO COLU	
Literary text types include but are not limited to:		4. Adapting language choices No standard for kindergarten.	4. Adapting language choices No standard for kindergarten.	 Adapting language choices No standard for kindergarten.
Stories (e.g., fantasy, legends, fables),				
drama (e.g., readers' theater), poetry, retelling a story and so on				
(((((((((((((((((((
Audiences include but are not limited to:				
Small drain (one to one)				
Whole group (one to many)				
		STATE OF STREET		

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Part I: Interacting in Meaningful Ways	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	> Bridging>
Part I, strands 9–12, corresponding to the		9. Presenting	9. Presenting	9. Presenting
CA CCSS for ELA/Literacy		Plan and deliver very brief oral presen-	Plan and deliver brief oral presentations	Plan and deliver longer oral presentations
9. SL.K.4-6; L.K.1, 6		tations (e.g., show and tell, describing a	on a variety of topics (e.g., show and tell,	on a variety of topics in a variety of content
10. W.K.1-3, 5-8; L.K.1-2, 6	15	picture).	author's chair, recounting an experience,	areas (e.g., retelling a story, describing a
11. W.K.1; SL.K.4, 6; L.K.1-2, 6				science experiment).
12. W.K.5; SL.K.4, 6; L.K.1, 5-6				
		10. Composing/Writing	10. Composing/Writing	10. Composing/Writing
Purposes for using language include out	200	Draw, dictate, and write to compose	Draw, dictate, and write to compose short	Draw, dictate, and write to compose longer
are not limited to:		very short literary texts (e.g., story) and	literary texts (e.g., story) and informational	literary texts (e.g., story) and information-
Describing, entertaining, informing, inter-		informational texts (e.g., a description	texts (e.g., a description of dogs).	al texts (e.g., an information report on
preting, analyzing, recounting, explaining,	310	of a dog). using familiar vocabulary col-	collaboratively with an adult (e.g., ioint	dogs), collaboratively with an adult (e.g.,
persuading, negotiating, justifying,		laboratively in shared language activities	construction of texts), with peers, and with	joint construction of texts), with peers.
evaluating, and so on.		with an adult (e.g., joint construction	increasing independence.	and independently using appropriate text
Informational text types include but are		of texts), with peers, and sometimes		organization.
not limited to:	е	independently.		
Description (e.g., science log entry), pro-	tiv			
cedure (e.g., how to solve a mathematics	uc	11. Supporting opinions	11. Supporting opinions	11. Supporting opinions
problem), recount (e.g., autobiography,	od	Offer opinions and provide good reasons	Offer opinions and provide good reasons	Offer opinions and provide good reasons
science experiment results), information	Pr	(e.g., My favorite book is X because X.)	and some textual evidence or relevant back-	with detailed textual evidence or relevant
report (e.g., science or history report),	c.	referring to the text or to relevant back-	ground knowledge (e.g., paraphrased exam-	background knowledge (e.g., specific exam-
explanation (e.g., how or why something		ground knowledge.	ples from text or knowledge of content).	ples from text or knowledge of content).
happened), exposition (e.g., opinion), re-				
sponse (e.g., literary analysis), and so on.		12. Selecting language resources	12. Selecting language resources	12. Selecting language resources
Literary text types include but are not		a. Retell texts and recount experiences	a. Retell texts and recount experiences	a. Retell texts and recount experiences
limited to:		using a select set of key words.	using complete sentences and key words.	using increasingly detailed complete
Stories (e.g., fantasy, legends, fables),		b. Use a select number of general	b. Use a growing number of general aca-	sentences and key words.
drama (e.g., readers' theater), poetry,		academic and domain-specific words to	demic and domain-specific words in order	b. Use a wide variety of general academic
retelling a story, and so on.		add detail (e.g., adding the word spicy to	to add detail or to create shades of meaning	and domain-specific words, synonyms, ant-
Audience include but are not limited to:		describe a favorite food, using the word	(e.g., using the word scurry versus run)	onyms, and non-literal language to create
Peers (one to one)		larva when explaining insect metamor-	while speaking and composing.	an effect (e.g., using the word suddenly
Small group (one to a group)		phosis) while speaking and composing.		to signal a change) or to create shades of
Whole group (one to many)				meaning (e.g., The cat's fur was as white as
				snow) while speaking and composing.

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part II: Learning About How English Works

WELL TO SEE THE SECOND STREET STREET	8			
Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	
Part II, strands 3–5, corresponding to the		3. Using verbs and verb phrases	3. Using verbs and verb phrases	3. Using verbs and verb phrases
CA CCSS for ELA/Literacy		a. Use frequently used verbs (e.g., go,	a. Use a growing number of verbs and verb	a. Use a wide variety of verbs and verb
3. W.K.5; SL.K.6; L.K.1, 6		eat, run) and verb types (e.g., doing,	types (e.g., doing, saying, being/having,	types (e.g., doing, saying, being/having,
4. W.K.5; SL.K.6; L.K.1, 6		saying, being/having, thinking/feeling)	thinking/feeling) in shared language	thinking/feeling) in shared language
5. W.K.5; SL.K.4, 6; L.K.1, 6		in shared language activities guided	activities guided by the teacher and	activities guided by the teacher and
Purposes for using language include hut	ý,	by the teacher and with increasing	independently.	independently.
are not limited to:		independence.	b. Use a growing number of verb tenses	b. Use a wide variety of verb tenses
Describing, entertaining, informing, inter-		b. Use simple verb tenses appropriate	appropriate for the text type and discipline	appropriate for the text type and discipline
preting, analyzing, recounting, explaining,	ì	for the text type and discipline to convey	to convey time (e.g., simple past tense	to convey time (e.g., simple present for a
persuading, negotiating, justifying,	4	time (e.g., simple past for recounting an	for retelling, simple present for a science	science description, simple future to pre-
evaluating, and so on.	as	experience) in shared language activities	description) in shared language activities	dict) in shared language activities guided
Informational text types include but are	ng Ide	guided by the teacher and with increasing independence.	guided by the teacher and independently.	by the teacher and independently.
Description (e.g., science log entry), pro-	ichi	4. Using nouns and noun phrases	4. Using nouns and noun phrases	4. Using nouns and noun phrases
problem), recount (e.g., autobiography.	Eni	Expand noun phrases in simple ways	Expand noun phrases in a growing num-	Expand noun phrases in a wide variety of
science experiment results), information	nd	(e.g., adding a familiar adjective to	ber of ways (e.g., adding a newly learned	ways (e.g., adding a variety of adjectives
report (e.g., science or history report),	g a	describe a noun) in order to enrich the	adjective to a noun) in order to enrich the	to noun phrases) in order to enrich the
explanation (e.g., how or why something	ling	meaning of sentences and add details	about ideas neonle things and so on in	details about ideas people things and so
happened), exposition (e.g., opinion), re-	and	shared language activities guided by the	shared language activities quided by the	on in shared landuage activities duided by
sponse (e.g., literary analysis), and so on.	хра	teacher and sometimes independently.	teacher and with increasing independence.	the teacher and independently.
Literary text types include but are not	3. E			
limited to: Stories (e.g. fantasy legends fahles)	E	5. Modifying to add details	5. Modifying to add details	5. Modifying to add details
drama (e.g., readers' theater), poetry,	Ŷ.	Expand sentences with frequently used	Expand sentences with prepositional	Expand simple and compound sentences
retelling a story, and so on.	ů	prepositional phrases (such as in the	phrases to provide details (e.g., time,	with prepositional phrases to provide
Andiopoo include hat are not limited to		house, on the boat) to provide details	manner, place, cause) about a familiar or	details (e.g., time, manner, place, cause)
Peers (one to one)		(e.g., time, manner, place, cause) about	new activity or process in shared language	in shared language activities guided by the
Small group (one to a group)		a familiar activity or process in snared	activities guided by the teacher and with	reacher and Independently.
Whole group (one to many)	-0.3	and sometimes independently.	mareasing marpenaence.	
	7			

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Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part III: Using Foundational Literacy Skills

Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:

Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential

- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both transference to English language and literacy
- languages)
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).

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Section 1: Overview

and cultures as resources to value in their own right and to draw upon in order to build proficiency in English. English learners contribute actively to class and group and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home languages dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language features, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type. discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing tasks, Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use various linguistic resources language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-

नू	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
Α	A. Collaborative	
	 Exchanging information and ideas with others through oral collaborative conversations on a range of social and academic topics 	• SL1.1, 6; L1.1, 6
	 Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia) 	• W.1.6; L.1.1, 6
	3. Offering and supporting opinions and negotiating with others in communicative exchanges	• SL1.1, 6; L1.1, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	Not applicable at grade 1

toward full proficiency in English (CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Texts and Discourse			ELD Proficiency Level Continuum	
in Context	1		> Expanding>	
Part I, strands 1–4, corresponding to the		1. Exchanging information and ideas	1. Exchanging information and ideas	1. Exchanging information and ideas
CA CCSS for ELA/Literacy		Contribute to conversations and express	Contribute to class, group, and partner dis-	Contribute to class, group, and partner
1. SL.1.1, 6; L.1.1, 6		ideas by asking and answering yes-no	cussions by listening attentively, following	discussions by listening attentively, fol-
2. W.1.6; L.1.1, 6		and wh- questions and responding using	turn-taking rules, and asking and answering	lowing turn-taking rules, and asking and
3. SL.1.1, 6; L.1.1, 6 A Not applicable at grade 1		gestures, words, and simple phrases.	questions.	answering questions.
Purposes for using language include but		2. Interacting via written English Collaborate with teacher and peers on	2. Interacting via written English Collaborate with peers on joint writing	2. Interacting via written English Collaborate with peers on joint writing
are not limited to: Describing, entertaining, informing, inter-		joint writing projects of short informa-	projects of longer informational and literary	projects of longer informational and literary
preting, analyzing, recounting, explaining,		tional and literary texts, using technology where appropriate for publishing,	texts, using technology where appropriate for publishing, graphics, and the like.	texts, using technology where appropriate for publishing, graphics, and the like.
persuading, negotiating, justifying, evaluating, and so on.		graphics, and the like.	الما وموانها اللهاق والمواتاتها ماتم دائم اللها.	to positioning, graphics, and the fixe.
Informational text types include but are not limited to:	ve	3. Offering opinions	3. Offering opinions	3. Offering opinions
Description (e.g., science log entry), pro- cedure (e.g., how to solve a mathematics	orat	using a small set of learned phrases	in conversations using an expanded set of	in conversations using an expanded set of
problem), recount (e.g., autobiography,	llab	(e.g., I think X), as well as open responses in order to gain and/or hold the floor	learned phrases (e.g., I think/don't think X. I	learned phrases (e.g., I think/don't think X.
science experiment results), information report (e.g., science or history report)	Col	ריז ווו טומניו גע פטווי מוומ/ טו וויטומ נווכ וויטטו.	order to gain and/or hold the floor, elabo-	order to gain and/or hold the floor,
explanation (e.g., how or why something	Á.		rate on an idea, and so on.	elaborate on an idea, provide different
happened), exposition (e.g., opinion), re-			The second secon	opinions, and so on.
sponse (e.g., literary analysis), and so on.		4. Adapting language choices	4. Adapting language choices	4. Adapting language choices
Literary text types include but are not limited to:		No standard for grade 1.	No standard for grade 1.	No standard for grade 1.
Stories (e.g., fantasy, legends, fables),				
drama (e.g., readers' theater), poetry,		TO THE REAL PROPERTY OF THE PARTY OF THE PAR		
retelling a story, and so on.				
Audiences include but are not limited to:				
Peers (one to one)				
Small group (one to a group)				
		一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	10000000000000000000000000000000000000	

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	> Bridging>
Part I, strands 9–12, corresponding to the				9. Presenting
CA CCSS for ELA/Literacy	en e	Plan and deliver very brief oral presen-	Plan and deliver brief oral presentations	Plan and deliver longer oral presentations
9. SL.1.4-6; L.1.1, 6		tations (e.g., show and tell, describing a	on a variety of topics (e.g., show and tell,	on a variety of topics in a variety of content
10. W.1.1-3, 5-8; L.1.1-2, 6			author's chair, recounting an experience,	areas (e.g., retelling a story, describing a
11. W.1.1; SL.1.4, 6; L.1.1-2, 6	316		describing an animal, and the like).	science experiment).
12. W.1.5; SL.1.4, 6; L.1.1, 5-6	JB			
Purposes for using language include but		10. Writing Write very short literary texts (e.g., story)	10. Writing Write short literary texts (e.g., a story) and	 Write longer literary texts (e.g., a story) and
are not limited to:		and informational texts (e.g., a descrip-	informational texts (e.g., an informative text	informational texts (e.g., an informative text
Describing, entertaining, informing, inter-		tion of an insect) using familiar vocabu-	on the life cycle of an insect) collaboratively	on the life cycle of insects) collaboratively
persuading negotiating justifying.	i i	lary collaboratively with an adult	with an adult (e.g., joint construction of	with an adult (e.g., joint construction), with
evaluating, and so on.		peers, and sometimes independently.	independence.	peers, and independently.
Informational text types include but are				
7 3	/e	11. Supporting opinions	11. Supporting opinions	11. Supporting opinions
	cti	Offer opinions and provide good reasons	Offer opinions and provide good reasons	Offer opinions and provide good reasons
problem), recount (e.g., autobiography,	odu	referring to the text or to relevant hack-	and some textual evidence or relevant back-	hackground knowledge (e.g. specific exam-
T H	Pr		ples from text or knowledge of content).	ples from text or knowledge of content).
1160	C.	0	C	C
explanation (e.g., how or why something		12. Selecting language resources	12. Selecting language resources	12. Selecting language resources
happened), exposition (e.g., opinion), re-		a. Retell texts and recount experiences,	a. Retell texts and recount experiences,	a. Retell texts and recount experiences,
sponse (e.g., literary analysis), and so on.		using key words.	using complete sentences and key words.	using increasingly detailed complete
Literary text types include but are not		b. Use a select number of general	b. Use a growing number of general	sentences and key words.
Stories (e.d. fantasy legends fables)		academic and domain-specific words	academic and domain-specific words in	b. Use a wide variety of general academic
drama (a.g., laillasy, legellus, laules),	12	to add detail (e.g., adding the word	order to add detail, create an effect	and domain-specific words, synonyms,
retelling a story, and so on,	1	scrumptious to describe a favorite food, using the word thorax to refer to insect	(e.g., using the word suddenly to signal a	antonyms, and non-literal language (e.g., The dog was as hig as a house) to create
Audiences include but are not limited to:	5	anatomy) while speaking and writing.	(e.g., prance versus walk) while speaking	an effect, precision, and shades of
Peers (one to one)	101/		and writing.	meaning while speaking and writing.
Small group (one to a group)				
Whole group (one to many)	13			
	1			

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part II: Learning About How English Works

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	> Bridging>
Part II, strands 3–5, corresponding to the		3. Using verbs and verb phrases	3. Using verbs and verb phrases	3. Using verbs and verb phrases
CA CCSS for ELA/Literacy		a. Use frequently used verbs (e.g., go,	 a. Use a growing number of verbs and 	a. Use a wide variety of verbs and verb
3. W.1.5; SL.1.6; L.1.1, 6	-	eat, run) and verb types (e.g., doing,	verb types (e.g., doing, saying, being/hav-	types (e.g., doing, saying, being/having,
4. W.1.5; SL.1.6; L.1.1, 6		saying, being/having, thinking/feeling) in	ing, thinking/feeling) in shared language	thinking/feeling) in shared language
5. W.1.5; SL.1.4, 6; L.1.1, 6		shared language activities guided by the	activities guided by the teacher and with	activities guided by the teacher and
Purposes for using language include but		teacher and sometimes independently.	increasing independence.	independently.
are not limited to:		b. Use simple verb tenses appropriate	b. Use a growing number of verb tenses	b. Use a wide variety of verb tenses
Describing, entertaining, informing, inter-		for the text type and discipline to convey	appropriate for the text type and discipline	appropriate for the text type and discipline
preting, analyzing, recounting, explaining,		time (e.g., simple past for recounting an	to convey time (e.g., simple past tense	to convey time (e.g., simple present for a
persuading, negotiating, justifying,		experience) in shared language activities	for retelling, simple present for a science	science description, simple future to pre-
evaluating, and so on.	eas	guided by the teacher and sometimes	description) in shared language activities	dict) in shared language activities guided
Informational text types include but are not limited to:	ng 1d	Independently.	guided by the teacher and with increasing independence.	by the teacher and independently.
Description (e.g., science log entry), pro-	ichi	4. Using nouns and noun phrases	4. Using nouns and noun phrases	4. Using nouns and noun phrases
problem), recount (e.g., autobiography,	l En	Expand noun phrases in simple ways	Expand noun phrases in a growing num-	Expand noun phrases in a wide variety of
report (e.g., science or history report),	an	describe a noun) in order to enrich the	adjective to a noun) to enrich the meaning	to noun phrases) in order to enrich the
explanation (e.g., how or why something	ing	meaning of sentences and add details	of sentences and add details about ideas,	meaning of phrases/ sentences and add
happened), exposition (e.g., opinion), response (e.g., literary analysis), and so on,	pand	in shared language activities guided	guage activities guided by the teacher and	like, in shared language activities guided by
Literary text types include but are not limited to:	B. Ex	pendently.	with increasing independence.	nie teacher and independently.
Stories (e.g., fantasy, legends, fables),		5 Modifying to add details	A Modifizing to add details	5 Modifying to add datails
drama (e.g., readers' theater), poetry,		Expand sentences with frequently used	Expand sentences with prepositional	Expand simple and compound sentences
Andiopoolisched but on not limited to		prepositional phrases (such as in the	phrases to provide details (e.g., time, manner place cause) about a familiar or	with prepositional phrases to provide
Peers (one to one)		(e.g., time, manner, place, cause) about	new activity or process in shared language	in shared language activities guided by the
Small group (one to a group)		a familiar activity or process in shared	activities guided by the teacher and with	teacher and independently.
Whole group (one to many)		language activities guided by the teacher	increasing independence.	
		and sometimes independently.		

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part III: Using Foundational Literacy Skills

Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

- See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:
- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages)
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's
 native language; native language syntax may be different from English syntax).



Section 1: Overview

and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home languages dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language features, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type. discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing tasks and cultures as resources to value in their own right and to draw upon in order to build proficiency in English. English learners contribute actively to class and group Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

various linguistic resources. to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-

70	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A	A. Collaborative	
	 Exchanging information and ideas with others through oral collaborative conversations on a range of social and academic topics 	• SL2.1, 6; L2.1, 3, 6
	2. Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia)	• W.2.6; L.2.1, 3, 6
	3. Offering and supporting opinions and negotiating with others in communicative exchanges	• SL.2.1, 6; L.2.1, 3, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.2.4-5; SL.2.1, 6; L.2.1, 3, 6

toward full proficiency in English (CA CCSS for ELA/Literacy), English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	> Bridging>
Part I, strands 1–4, corresponding to the	1. Exchanging information and ideas	1. Exchanging information and ideas	1. Exchanging information and ideas
1. \$1.2.1. 6: 1.2.1. 3. 6	ideas by asking and answering yes-no	discussions, including sustained dialogue.	discussions, including sustained dialogue.
2. W.2.6; L.2.1, 3, 6	and wh- questions and responding using	by listening attentively, following turn-taking	by listening attentively, following turn-taking
3. SL2.1, 6; L.2.1, 3, 6 4. W.2.4-5; SL.2.1, 6; L.2.1, 3, 6	gestures, words, and learned phrases.	rules, asking relevant questions, affirming others, and adding relevant information.	rules, asking relevant questions, affirming others, adding pertinent information,
Purposes for using language include but are not limited to:		onicia, and adding ferevant information.	building on responses, and providing useful feedback.
Describing, entertaining, informing, inter-	2. Interacting via written English	2. Interacting via written English	2. Interacting via written English
preting, analyzing, recounting, explaining, persuading, negotiating, justifying,	Collaborate with peers on joint writing	Collaborate with peers on joint writing	Collaborate with peers on joint writing
evaluating, and so on.	literary texts, using technology where	texts, using technology where appropriate	and literary texts, using technology where
Informational text types include but are		for publishing, graphics, and the like.	appropriate for publishing, graphics, and
Description (e.g., science log entry), pro-	ativ		
cedure (e.g., how to solve a mathematics	3. Offering opinions Offer opinions and negotiate with others	3. Offering opinions Offer opinions and negotiate with others	3. Offering opinions Offer opinions and negotiate with others
science experiment results), information		in conversations using an expanded set of	in conversations using a variety of learned
report (e.g., science or history report),	A. (e.g., I think X.), as well as open respons-	learned phrases (e.g., I agree with X, but X.), as well as onen responses, in order to gain	phrases (e.g., That's a good idea, but X), as well as onen responses in order to gain
happened), exposition (e.g., opinion), re-		and/or hold the floor, provide counterargu-	and/or hold the floor, provide counterargu-
Literary text types include but are not limited to: Stories (e.g., fantasy, legends, fables), drama (e.g., readers' theater), poetry, retalling a charge of so on	4. Adapting language choices Recognize that language choices (e.g., vocabulary) vary according to social set- ting (e.g., playground versus classroom),	4. Adapting language choices Adjust language choices (e.g., vocabulary, use of dialogue, and so on) according to purpose (e.g., persuading, entertaining),	4. Adapting language choices Adjust language choices according to purpose (e.g., persuading, entertaining), task, and audience (e.g., peer-to-peer versus
Audiences include but are not limited to: Peers (one to one)	adults.	adults), with moderate support from peers or adults.	peers or adults.
Small group (one to a group) Whole group (one to many)			

Literary text types include but are not limited to: Stories (e.g., fantasy, legends, fables), drama (e.g., readers' theater), poetry, retelling a story, and so on. Audiences include but are not limited to: Peers (one to one) Small group (one to a group) Whole group (one to many)	Purposes for using language include but are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on. Informational text types include but are not limited to: Description (e.g., science log entry), procedure (e.g., how to solve a mathematics problem), recount (e.g., autobiography, science experiment results), information report (e.g., science or history report), explanation (e.g., how or why something happened), exposition (e.g., opinion), relations of the control	Texts and Discourse in Context Part I, strands 9-12, corresponding to the CA CCSS for ELA/Literacy 9, SL.2.4-6; L.2.1, 3, 6 10, W.2.1-8, 10; L.2.1-3, 6 11, W.2.1, 4, 10; SL.2.4, 6; L.2.1-3, 6 12, W.2.4-5; SL.2.4, 6; L.2.1, 3, 5-6
	C. Productive	
a. Retell texts and recount experiences by using key words. b. Use a select number of general academic and domain-specific words to add detail (e.g., adding the word generous to describe a character, using the word lava to explain volcanic eruptions) while speaking and writing.	Write very short literary texts (e.g., story) and informational texts (e.g., a description of a volcano) using familiar vocabulary collaboratively with an adult (e.g., joint construction of texts), with peers, and sometimes independently. 11. Supporting opinions Support opinions by providing good reasons and some textual evidence or relevant background knowledge (e.g., referring to textual evidence or knowledge of content).	> Emerging 9. Presenting Plan and deliver very brief oral presentations (e.g., recounting an experience, retelling a story, describing a picture).
a. Retell texts and recount experiences using complete sentences and key words. b. Use a growing number of general academic and domain-specific words in order to add detail, create an effect (e.g., using the word suddenly to signal a change), or create shades of meaning (e.g., scurry versus dash) while speaking and writing.	Write short literary texts (e.g., a story) and informational texts (e.g., an explanatory text explaining how a volcano erupts) collaboratively with an adult (e.g., joint construction of texts), with peers, and with increasing independence. 11. Supporting opinions Support opinions by providing good reasons and increasingly detailed textual evidence (e.g., providing examples from the text) or relevant background knowledge about the content.	ELD Proficiency Level Continuum > Expanding > Presenting Plan and deliver brief oral presentations on a variety of topics (e.g., retelling a story, describing an animal).
a. Retell texts and recount experiences using increasingly detailed complete sentences and key words. b. Use a wide variety of general academic and domain-specific words, synonyms, and non-literal language (e.g., He was as quick as a cricket) to create an effect, precision, and shades of meaning while speaking and writing.	Write longer literary texts (e.g., a story) and informational texts (e.g., an explanatory text explaining how a volcano erupts) collaboratively with an adult (e.g., joint construction), with peers and independently. 11. Supporting opinions Support opinions or persuade others by providing good reasons and detailed textual evidence (e.g., specific events or graphics from text) or relevant background knowledge about the content.	9. Presenting Plan and deliver longer oral presentations on a variety of topics and content areas (e.g., retelling a story, recounting a science experiment, describing how to solve a mathematics problem).

Grade 2

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	> Bridging>
Part II, strands 3–5, corresponding to the		3. Using verbs and verb phrases	3. Using verbs and verb phrases	3. Using verbs and verb phrases
CA CCSS for ELA/Literacy		a. Use frequently used verbs (e.g., walk,	a. Use a growing number of verb types (e.g.,	a. Use a variety of verb types (e.g., doing,
3. W.2.5; SL.2.6; L.2.1, 3, 6		run) and verb types (e.g., doing, saying,	doing, saying, being/having, thinking/	saying, being/having, thinking/feeling)
4. W.2.5; SL.2.6; L.2.1, 3, 6		being/having, thinking/feeling) in shared	feeling) with increasing independence.	independently.
5. W.2.5; SL.2.4, 6; L.2.1, 3, 6		language activities guided by the teacher	b. Use a growing number of verb tenses	b. Use a wide variety of verb tenses
Purposes for using language include but		and sometimes independently.	appropriate to the text type and discipline	appropriate to the text type and discipline
are not limited to:		b. Use simple verb tenses appropriate	to convey time (e.g., simple past tense for	to convey time (e.g., simple present tense
Describing, entertaining, informing, inter-		to the text type and discipline to convey	retelling, simple present for a science	for a science description, simple future to
preting, analyzing, recounting, explaining,		time (e.g., simple past tense for recount-	description) with increasing independence.	predict) independently.
persuading, negotiating, justifying,		ing an experience) in shared language		
evaluating, and so on.	as	activities guided by the teacher and		
Informational text types include but are	lde	sometimes independently.		
not limited to:	ng			
Description (e.g., science log entry), pro-	ichi	Expand noun phrases in simple ways	Expand noun phrases in a growing number	Expand noun phrases in a variety of ways
cedures (e.g., now to solve a mathematics	nr	(e.g., adding a familiar adjective to	of ways (e.g., adding a newly learned	(e.g., adding comparative/superlative
science experiment results), information	nd	describe a noun) in order to enrich the	adjective to a noun) in order to enrich the	adjectives to nouns) in order to enrich the
report (e.g., science or history report),	ga	meaning of sentences and to add details	meaning of sentences and to add details	meaning of phrases/sentences and to add
explanation (e.g., how or why something	lin	in chared language activities duided	with increasing independence	like independently
happened), exposition (e.g., opinion), re-	and	by the teacher and sometimes	And Householder	inc, incopolitating.
sponse (e.g., Illerary analysis), and so on.	Exp	independently.		
Literary text types include but are not	3. 1			
limited to:	E	5. Modifying to add details	5. Modifying to add details	5. Modifying to add details
Stories (e.g., fantasy, legends, fables),		Expand sentences with frequently used	Expand sentences with a growing number	Expand sentences with a variety of adver-
drama (e.g., readers' theater); poetry,		adverbials (e.g., prepositional phrases,	of adverbials (e.g., adverbs, prepositional	bials (e.g., adverbs, adverb phrases, prep-
retelling a story, and so on.		such as at school, with my friend) to	phrases) to provide details (e.g., time,	ositional phrases) to provide details (e.g.,
Audiences include but are not limited to:		provide details (e.g., time, manner,	manner, place, cause) about a familiar	time, manner, place, cause) independently.
Peers (one to one)		place, cause) about a familiar activity	or new activity or process with increasing	
Small group (one to a group)		or process in shared language activities	independence.	
Whole group (one to many)		guided by the teacher and sometimes independently.		

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part III: Using Foundational Literacy Skills

Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

- See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:
- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages).
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).



Section 1: Overview

and group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing tasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex, languages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class features, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home

language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

Pa	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A	A. Collaborative	
	1. Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics	• SL31,6; L3.1,3,6
	2. Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia)	• W.3.6; L3.1, 3, 6
	3. Offering and supporting opinions and negotiating with others in communicative exchanges	• SL3.1, 6; L3.1, 3, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.3.4-5; SL3.1, 6; L.3.1, 3, 6

⁽CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing toward full proficiency in English *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part I: Interacting in Meaningful Ways

Texts and Discourse			ELD Fronciency Level Continuum	
in Context		> Emerging> ·	> Expanding>	> Bridging>
Part I, strands 1–4, corresponding to the CA CCSS for ELA/Literacy		Exchanging information and ideas Contribute to conversations and express	Exchanging information and ideas Contribute to class, group, and partner dis-	1. Exchanging information and ideas Contribute to class, group, and partner dis-
1. SL.3.1,6; L.3.1, 3, 6 2. W.3.6; L.3.1, 3, 6		Walles	cussions, including sustained dialogue, by following turn-taking rules, asking relevant	cussions, including sustained dialogue, by following turn-taking rules, asking relevant
3. SL3.1,6; L3.1, 3, 6 4. W.3.4-5; SL3.1, 6; L3.1, 3, 6		The Co	questions, affirming others, and adding relevant information.	questions, affirming others, adding relevant information, building on responses, and
Purposes for using language include but		からない かんしん こうかん		providing useful feedback.
are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining,		ing	2. Interacting via written English Collaborate with peers on joint writing	2. Interacting via written English Collaborate with peers on joint writing
persuading, negotiating, justifying, evaluating, and so on.			projects of longer informational and literary texts, using technology where appropriate	projects of a variety of longer informational and literary texts, using technology where
Informational text types include but are not limited to:	ive	the like.	O of	the like.
Description (e.g., science log entry), procedure (e.g., how to solve a mathematics	aborat	3. Offering opinions Offer opinions and negotiate with others	3. Offering opinions Offer opinions and negotiate with others	3. Offering opinions Offer opinions and negotiate with others
science experiment results), information	Coll	phrases (e.g., I think), as well as	of learned phrases (e.g., I agree with X, and	phrases (e.g., That's a good idea, but).
explanation (e.g., how or why something happened), exposition (e.g., opinion), response (e.g., literary analysis), and so on.	A.	hold the floor.	gain and/or hold the floor, provide counterarguments, and the like.	as well as open responses in order to gain and/or hold the floor, provide counterarguments, elaborate on an idea, and the like.
Literary text types include but are not limited to:		4. Adapting language choices Recognize that language choices (e.g.,	4. Adapting language choices Adjust language choices (e.g., vocabulary, use of dialogue, and the like) according to	4. Adapting language choices Adjust language choices according to purnose (e.g., persuading, entertaining) task
Stories (e.g., tantasy, legends, tables), drama (e.g., readers' theater), poetry, retelling a story, and so on.			purpose (e.g., persuading, entertaining), social setting, and audience (e.g., peers	and audience (e.g., peer-to-peer versus peer-to-teacher), with light support from neers or adults
Audiences include but are not limited to: Peers (one to one)			peers or adults.	
Small group (one to a group) Whole group (one to many)	7/2			

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part I: Interacting in Meaningful Ways

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	
Part I, strands 9–12, corresponding to the	9. Presenting	9. Presenting	9. Presenting
CA CCSS for ELA/Literacy:	Plan and deliver very brief oral presenta- Plan and deliver brief oral presentations	Plan and deliver brief oral presentations	Plan and deliver longer oral presentations
9, SL3.4-6; L3.1, 3, 6	tions (e.g., retelling a story, describing an on a variety of topics and content areas	on a variety of topics and content areas	on a variety of topics and content areas
10. W.3.1-8, 10; L.3.1-3,	animal, and the like).	(e.g., retelling a story, explaining a science	(e.g., retelling a story, explaining a science
11. W.3.1, 4, 10; SL.3.4, 6; L.3.1-3, 6		process, and the like).	process or historical event, and the like).
12. W.3.4-5; SL.3.4, 6; L.3.1, 3, 5-6			
	10. Writing	10. Writing	10. Writing
Purposes for using language include but	a. Write short literary and informational	a. Write longer literary and informational	a. Write longer and more detailed literary
are not limited to:	texts (e.g., a description of a flashlight)	texts (e.g., an explanatory text on how	and informational texts (e.g., an explanato-
Describing, entertaining, informing, inter-	collaboratively (e.g., joint construction	flashlights work) collaboratively (e.g., joint	ry text on how flashlights work) collabora-
preting, analyzing, recounting, explaining,	of toyto with an adult or with poors) and construction of toyto with an adult or with		tively (a dipoint construction of tayte with

cedure (e.g., how to solve a mathematics Description (e.g., science log entry), pro-

not limited to:

Informational text types include but are

persuading, negotiating, justifying, evalupreting, analyzing, recounting, explaining,

ating, and so on.

C. Productive or graphic organizers.

science experiment results), information problem), recount (e.g., autobiography,

report (e.g., science or history report),

knowledge of content). (e.g., referring to textual evidence or relevant background knowledge reasons and some textual evidence or Support opinions by providing good 11. Supporting opinions

happened), exposition (e.g., opinion), reexplanation (e.g., how or why something

speaking and writing. when describing animal behavior) while describe a place, using the word habitat (e.g., adding the word dangerous to and domain-specific words to add detail Use a select number of general academic 12. Selecting language resources

Whole group (one to many)

Small group (one to a group)

Peers (one to one)

Audiences include but are not limited to:

retelling a story, and so on.

Stories (e.g., fantasy, legends, fables)

limited to:

Literary text types include but are not sponse (e.g., literary analysis), and so on

drama (e.g., readers' theater), poetry,

experiences using key words from notes

 b. Paraphrase texts and recount sometimes independently.

11. Supporting opinions

and increasingly detailed textual evidence Support opinions by providing good reasons content. relevant background knowledge about the (e.g., providing examples from the text) or

12. Selecting language resources

Use a growing number of general academic shades of meaning (e.g., scurry versus dash) while speaking and writing suddenly to signal a change), or create detail, create an effect (e.g., using the word and domain-specific words in order to add

construction of texts with an adult or with ildsilligitts work) collabolatively (c.g., joint using appropriate text organization. peers) and with increasing independence

of texts with an adult or with peers) and

 Paraphrase texts and recount experiences from notes or graphic organizers. using complete sentences and key words

b. Paraphrase texts and recount experigrowing understanding of register. an adult or with peers) and independently tively (e.g., joint construction of texts with ences using increasingly detailed complete sentences and key words from notes or using appropriate text organization and

Supporting opinions

graphic organizers.

graphics from text) or relevant background Support opinions or persuade others textual evidence (e.g., specific events or by providing good reasons and detailed knowledge about the content.

12. Selecting language resources

create an effect, precision, and shades of antonyms, and non-literal language to meaning while speaking and writing. and domain-specific words, synonyms, Use a wide variety of general academic

Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts

Texts and Discourse			ELD Proficiency Level Continuum	
in Context	1	> Emerging>	> Expanding>	
Part II, strands 3–5, corresponding to the		3. Using verbs and verb phrases	3. Using verbs and verb phrases	3. Using verbs and verb phrases
CA CCSS for ELA/Literacy		Use frequently used verbs, different verb	Use a growing number of verb types	Use a variety of verb types (e.g., doing,
3. W.3.5; SL.3.6; L.3.1, 3, 6		types (e.g., doing, saying, being/having,	(e.g., doing, saying, being/having, thinking/	saying, being/having, thinking/feeling) and
4. W.3.5; SL.3.6; L.3.1, 3, 6		thinking/feeling), and verb tenses	feeling) and verb tenses appropriate to the	verb tenses appropriate to the text type
5. W.3.5; SL.3.4, 6; L.3.1, 3, 6		appropriate to the text type and disci-	text type and discipline to convey time	and discipline to convey time (e.g., simple
Purposes for using language include but		pline to convey time (e.g., simple past for	(e.g., simple past for retelling, simple	present for a science description, simple
are not limited to:		recounting an experience).	present for a science description).	Tuture to predict).
Describing, entertaining, informing, inter-	4	A Heind point ond point phrong	A Horizontal management of the control of the contr	
preting, analyzing, recounting, explaining,		Expand noun phrases in simple wave	Expand noun phrases in a growing number	Expand noun phrases in a variety of ways
persuading, negotiating, justitying, evalu-		(e g adding an adjective to a noun) in	of ways (e.g. adding comparative/superla-	(e g adding comparative / superlative
ating, and so on.	eas	order to enrich the meaning of sentences	tive adjectives to nouns) in order to enrich	adjectives to noun phrases, simple clause
Informational text types include but are	ld	and add details about ideas, people,	the meaning of sentences and add details	embedding) in order to enrich the meaning
not limited to:	ng	things, and the like.	about ideas, people, things, and the like.	of sentences and add details about ideas,
Description (e.g., science log entry), pro-	chi			people, things, and the like.
cedure (e.g., how to solve a mathematics	nric			
problem), recount (e.g., autobiography,	1 E	5. Modifying to add details	5. Modifying to add details	5. Modifying to add details
science experiment results), information	and	Expand sentences with adverbials	Expand sentences with adverbials (e.g.,	Expand sentences with adverbials (e.g.,
report (e.g., science of history report),	g	(e.g., adverbs, adverb phrases, preposi-	adverbs, adverb phrases, prepositional	adverbs, adverb phrases, prepositional
explanation (e.g., now or wny something	din	tional phrases) to provide details	phrases) to provide details (e.g., time,	phrases) to provide details (e.g., time,
happened), exposition (e.g., opinion), re-	an	(e.g., time, manner, place, cause, and the	manner, place, cause, and the like) about a	manner, place, cause, and the like) about
sponse (e.g., meral) analysis), and so on.	хр	like) about a familiar activity or process	familiar or new activity or process (e.g., They	a range of familiar and new activities or
Literary text types include but are not	. Е	(e.g., They walked to the soccer field).	worked quietly; they ran across the soccer	processes (e.g., They worked quietly all
limited to:	В		field).	night in their room).
Stories (e.g., fantasy, legends, fables),	1			
retelling a story, and so on.				
Audiences include but are not limited to:				
Peers (one to one)				
Small group (one to a group)				
Whole group (one to many)				

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part III: Using Foundational Literacy Skills

Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:

- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages)
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).



writing tasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type and group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language **Goal:** English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex, languages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class features, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home

various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

7	1	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A	Co	A. Collaborative	
	i	1. Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics	• SL4.1, 6; L4.1, 3, 6
	2.	Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia)	• W.4.6; L.4.1, 3, 6
	ω	3. Offering and supporting opinions and negotiating with others in communicative exchanges	• SL.4.1, 6; L.4.1, 3, 6
	4	Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.4.4-5; SL.4.1, 6; L.4.1, 3, 6

⁽CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing toward full proficiency in English *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part I: Interacting in Meaningful Ways

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		→ Emerging ————	> Expanding>	> Bridging>
Part I, strands 1–4, corresponding to the	1. Exct	Exchanging information/ideas	1. Exchanging information/ideas	1. Exchanging information/ideas
CA CCSS for ELA/Literacy	Contrib	Contribute to conversations and express	Contribute to class, group, and partner dis-	Contribute to class, group, and partner dis-
1. SL.4.1, 6; L.4.1, 3, 6	ideas t	ideas by asking and answering yes-no	cussions, including sustained dialogue, by	cussions, including sustained dialogue, by
2. W.4.6; L.4.1, 3, 6	and wh	and wh- questions and responding using	following turn-taking rules, asking relevant	following turn-taking rules, asking relevant
3. SL.4.1, 6; L.4.1, 3, 6	short p	short phrases.	questions, affirming others, and adding	questions, affirming others, adding relevant
4. W.4.4-5; SL.4.1, 6; L.4.1, 3, 6			relevant information.	information, building on responses, and
Purposes for using language include but				providing useful feedback.
are not limited to:				
Describing, entertaining, informing, inter-	Z. Mite	2. Interacting via written English	Collaborate with page on joint writing	Collaborate with peers on joint writing
preting, analyzing, recounting, explaining,	project	or of short informational and	projects of londer informational and literary	projects of a variety of longer informational
persuading, negotiating, justifying,	literand	literany texts liking technology where	tayte using technology where appropriate	and literary tayte lising technology where
evaluating, and so on.	approp	appropriate for publishing, graphics, and	for publishing, graphics, and the like.	appropriate for publishing, graphics, and
Informational text types include but are not limited to:	OFFE			the like.
Description (e.g., science log entry), pro-	VIII.	3. Offering opinions	3. Offering opinions	3. Offering opinions
cedure (e.g., how to solve a mathematics		Negotiate with or persuade others in	Negotiate with or persuade others in	Negotiate with or persuade others in
problem), recount (e.g., autobiography,	4	conversations using basic learned	conversations using an expanded set	conversations using a variety of learned
science experiment results), information	Co phrase	phrases (e.g., I think), as well as	of learned phrases (e.g., I agree with X,	phrases (e.g., That's a good idea. How-
report (e.g., science or nistory report), explanation (e.g., how or why something	31	open responses, in order to gain and/or	but), as well as open responses, in	ever), as well as open responses, in
hannened): exposition (e.g. opinion) re-	III DIO O	noid die noon.	countererdiments and so on	counterardiments elaborate on an idea
sponse (e.g., literary analysis), and so on.			connectation contract of the	and so on.
Literary text types include but are not	4. Ada	4. Adapting language choices	4. Adapting language choices	4. Adapting language choices
limited to: Stories (e.g., fantasy, legends, fables).	Adjust	Adjust language choices according to	Adjust language choices according to	Adjust language choices according to
drama (e.g., readers' theater), poetry,	social	social setting (e.g., playground, class-	purpose (e.g., persuading, entertaining).	purpose, task (e.g., facilitating a science
retelling a story, and so on.	teache	teacher), with substantial support.	a science experiment), and audience, with	support.
Audiences include but are not limited to:	VA N		moderate support.	
Peers (one to one)				
Small group (one to a group)				
whole group (one to many)				
	200		had the list had a	

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Part I: Interacting in Meaningful Ways	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Part I, strands 9-12, corresponding to the CA CCSS for ELA/Literacy 9, SL.4.4-6; L.4.1, 3, 6 10, W.4.1-10; L.4.1-3, 6 11. W.4.1-4, 9-10; SL.4.4, 6; L.4.1, 3, 5-6 Purposes for using language include but are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, a sting, and so on. Informational text types include but are not limited to: Description (e.g., science log entry), procedure (e.g., how to solve a mathematics problem), recount (e.g., science or history report), explanation (e.g., science experiment results), information report (e.g., science or history report), explanation (e.g., how or why something happened), exposition (e.g., copinion), response (e.g., literary analysis), and so on. Audiences include but are not limited to: Stories (e.g., fantasy, legends, fables), drama (e.g., readers' theater), poetry, explands from the content areas (e.g., recounting a memorable experience, and so on), with substantial support. 10. Writing Plan and deliver brief oral presentations on a variety of topics and content areas (e.g., and scoring include but are not limited to: 10. Writing Plan and deliver brief oral presentations on a variety of topics and content areas (e.g., description of a tashlight) texts (e.g., and scorn), with substantial support. 10. Writing 10. Writing 10. Write short literary and informational texts (e.g., and scorn), with substantial support of texts and experiences using complete sentences using complete sentences of texts and experiences using opinions by expressing appropriate/accurate reasons using textual evidence (e.g., ireferring to text) using experiences include but are not limited to: 11. Support opinions by expressing experiences and opinions or temper bears (one to analy) 11. Support opinions by expressing experiences and opinions or temper bears (one to analy). 12. Support opin	Texts and Discourse		ELD Proficiency Level Continuum	
9. Presenting Plan and deliver brief oral presentations on a variety of topics and content areas (e.g., retelling a story, explaining a science process, reporting on a current event, recounting a memorable experience, and so on), with substantial support. 10. Writing a. Write short literary and informational texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	in Context -	> Emerging>	> Expanding>	
Plan and deliver brief oral presentations on a variety of topics and content areas (e.g., retelling a story, explaining a science process, reporting on a current event, recounting a memorable experience, and so on), with substantial support. 10. Writing a. Write short literary and informational texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions and)	Part I, strands 9–12, corresponding to the	9. Presenting	9. Presenting	9. Presenting
on a variety of topics and content areas 4. 4, 6; L.4.1–3, 6 L.4.1, 3, 5–6 informing, inter- informing, inter- informing, inter- informing, explaining, inter- informing, inter- informing a memorable expe- rience, and so on), with substantial support. Information of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). Information of texts with an adult or with peers) and sometimes independently. c. Information of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences or graphic organizers). Information of texts with an adult or with peers) and sometimes independently. c. Information of texts with an adult or with peers) and sometimes independently. c. Information of texts with substantial support opinions s. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expres- sions (e.g., oran, will, maybe).	CA CCSS for ELA/Literacy	Plan and deliver brief oral presentations	Plan and deliver longer oral presentations	Plan and deliver oral presentations on a
science process, reporting on a current event, recounting a memorable experience, and so on), with substantial support. [10. Writing] [11. Supporting opinions or texts and experiences using complete sentences autobiography, on.] [12. Supporting opinions or relevant background knowledge about content, with substantial support. [13. Supporting opinions or texts and experiences using complete sentences or graphic organizers). [14. Supporting opinions or texts and experience (e.g., referring to text) or relevant background knowledge about content, with substantial support. [15. Express ideas and opinions or temper statements using basic modal expressions on since (e.g., can, will, maybe).	9. SL.4.4-6; L.4.1, 3, 6	on a variety of topics and content areas	on a variety of topics and content areas	variety of topics in a variety of content
science process, reporting on a current event, recounting a memorable experience, and so on), with substantial support. 10. Writing ating, justifying, evalution of texts with an adult or with peers) and so solve a mathematics (e.g., autobiography, tresults), information are or history report), now or why something fittion (e.g., opinion), revanalysis), and so on. 11. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	10. W.4.1-10; L.4.1-3, 6	(e.g., retelling a story, explaining a	(e.g., retelling a story, explaining a science	areas (e.g., retelling a story, explaining a
event, recounting a memorable experience, and so on), with substantial support. 10. Writing ating, informing, interecounting, explaining, atting, justifying, evaluating, information of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences or graphic organizers). c. 11. Supporting opinions a. Write short literary and informational texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences or graphic organizers). c. 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	11. W.4.1,4, 9-10; SL.4.4, 6; L.4.1-3, 6	science process, reporting on a current	process, reporting on a current event,	science process, reporting on a current
recounting, informing, inter- recounting, explaining, atting, justifying, evalu- to solve a mathematics (e.g., autobiography, tresults), information be or history report), how or why something ittion (e.g., opinion), re- rry analysis), and so on. include but are not limited to: but are not limited to: sining, informing, inter- 10. Write short literary and information of texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write short literary and informational texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. c. c. c. 11. Supporting opinions and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions by, legends, fables), or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	12. W.4.4-5; SL.4.4, 6; L.4.1, 3, 5-6	event, recounting a memorable expe-	recounting a memorable experience, and	event, recounting a memorable experience,
ating, informing, inter- recounting, explaining, ating, justifying, evalu- ating, justifying, evalu- types include but are science log entry), pro- science log entry point construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions a. Support opinions by expersing to text) or relevant background knowledge about content, with peers) a. Write brief summaries of texts and experiences using	Purposes for using language include but are not limited to:	support.	so on), with moderate support.	alia so on), with again support.
g. recounting, explaining, stilating, justifying, evalutiating, justifying, evalutiating, justifying, evalutiating, justifying, evalution of texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. c. 11. Supporting opinions a. Supporting opinions a. Supporting opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	Describing, entertaining, informing, inter-	10. Writing	10. Writing	10. Writing
texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. c. c. t. Supporting opinions sition (e.g., opinion), re-rary analysis), and so on. sirion (e.g., opinion), re-rary analysis), and so on. se include but are not lassy, legends, fables), or relevant background knowledge about content, with substantial support. she but are not limited to: e) sto a group) texts (e.g., a description of a flashlight) collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	preting, analyzing, recounting, explaining,	a. Write short literary and informational	a. Write longer literary and informational	a. Write longer and more detailed literary
collaboratively (e.g., joint construction of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. c. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. c. c. c. c. c. c. c. c.	persuading, negotiating, justifying, evalu-	texts (e.g., a description of a flashlight)	texts (e.g., an explanatory text on how	and informational texts (e.g., an explanato-
of texts with an adult or with peers) and sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	ating, and so on.	collaboratively (e.g., joint construction	flashlights work) collaboratively (e.g., joint	ry text on how flashlights work) collabora-
sometimes independently. b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). c. 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	Informational text types include but are	of texts with an adult or with peers) and	construction of texts with an adult or with	tively (e.g., joint construction of texts with
b. Write brief summaries of texts and experiences using complete sentences and key words (e.g., from notes or graphic organizers). 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	not limited to:	sometimes independently.	peers) and with increasing independence	an adult or with peers) and independently
experiences using complete sentences and key words (e.g., from notes or graphic organizers). 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).			using appropriate text organization.	using appropriate text organization and
and key words (e.g., from notes or graphic organizers). I1. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	734		b. Write increasingly concise summaries	growing understanding of register.
graphic organizers). 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	5,		of texts and experiences using complete	b. Write clear and coherent summaries of
ing t 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).		201	sentences and key words (e.g., from notes	texts and experiences using complete and
ing , re- 11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).			or graphic organizers).	concise sentences and key words (e.g.,
11. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).				from notes or graphic organizers).
a. Supporting opinions a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	happened), exposition (e.g., opinion), re-			
a. Support opinions by expressing appropriate/accurate reasons using textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	sponse (e.g., literary analysis), and so on.	11. Supporting opinions	11. Supporting opinions	11. Supporting opinions
textual evidence (e.g., referring to text) or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	Literary text types include but are not	a. Support opinions by expressing	a Support opinions or persuade others by	a. Support opinions or persuade others by
or relevant background knowledge about content, with substantial support. b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	limited to:	appropriate/acculate reasons using	expressing appropriate/accurate reasons	cypicasing appropriate/ accordence (or a
to: b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	Stories (e.g., fantasy, legends, fables),	cr relevant background knowledge about	phrasing facts) or relevant background	using detailed textual evidence (e.g.,
b. Express ideas and opinions or temper statements using basic modal expressions (e.g., can, will, maybe).	drama (e.g., readers' theater), poetry,	content, with substantial support,	knowledge about content, with moderate	or relevant background knowledge about
statements using basic modal expressions (e.g., can, will, maybe).	retelling a story, and so on.	h Express ideas and oninions or townsor	support.	content, with light support.
sions (e.g., can, will, maybe).	Audiences include but are not limited to:	etatements lising basic modal everses	h Express attitude and oninions or temper	h Everges attitude and opinions or
	Small droup (one to a group)	sions (e.g., can, will, maybe).	statements with familiar modal expressions	temper statements with nuanced modal
	Whole group (one to many)		(e.g., maybe/probably, can/must).	expressions (e.g., probably/certainly,
				opinion).

Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Acaden	
	ition in Academic Contexts	

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	> Bridging -
Part II, strands 6–7, corresponding to the	6. Connecting ideas	6. Connecting ideas	6. Connecting ideas
CA CCSS for ELA/Literacy	Combine clauses in a few basic ways	Combine clauses in an increasing variety	Combine clauses in a wide variety of ways
6. W.4.1-3, 5; SL.4.4, 6; L.4.1, 3, 6	to make connections between and	of ways (e.g., creating complex sentences	(e.g., creating complex sentences using
7. W.4.1-3, 5; SL.4.4, 6; L.4.1, 3, 6	join ideas in sentences (e.g., creating	using familiar subordinate conjunctions) to	a variety of subordinate conjunctions) to
Purposes for using language include but	compound sentences using coordinate	make connections between and join ideas in	make connections between and join ideas,
are not limited to:	conjunctions, such as and, but, so).	sentences, for example, to express cause/	for example, to express cause/effect (e.g.,
Describing, entertaining, informing, inter-		mountain lion came) or to make a conces-	deer ran away), to make a concession, or
preting, analyzing, recounting, explaining,		sion (e.g. She studied all night even though	to link two ideas that happen at the same
persuading, negotiating, justifying,		she wasn't feeling well).	time (e.g., The cubs played while their
es include but are	dea		mother hunted).
11.50	7. Condensing ideas	7. Condensing ideas	7. Condensing ideas
cedure (e.g., how to solve a mathematics	(e.g., through simple embedded clauses,	of ways (e.g., through a growing number of	through various types of embedded clauses
/		embedded clauses and other condensing,	and other ways of condensing as in, There
ñ		as in, The dog ate quickly. The dog choked.	was a Gold Rush, It began in the 1850s. It
211			Gold Bush that hegan in the 1850s hought
happened), exposition (e.g., opinion), re-	ng uetalled sellterices.	create precise allo detalled sentelices.	a lot of people to California) to create
	cti		precise and detailed sentences
Literary text types include but are not	nne		
NE	Co		
	C.		
drama (e.g., readers' theater), poetry,	THE RESERVE TO SERVE THE PARTY OF THE PARTY		
retelling a story, and so on.			
Audiences include but are not limited to:			
Peers (one to one)			
Small group (one to a group)			
Whole group (one to many)			



writing tasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type. and group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language languages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class features, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

Pa	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
Α	A. Collaborative	
	1. Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics	• SL5.1, 6; L5.1, 3, 6
	2. Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia)	• W.5.6; L.5.1, 3, 6
	3. Offering and supporting opinions and negotiating with others in communicative exchanges	• SL5.1, 6; L5.1, 3, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.5.4-5; SL.5.1, 6; L.5.1, 3, 6

toward full proficiency in English (CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part I: Interacting in Meaningful Ways	
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Texts and Discourse			ELD Proficiency Level Continuum	
in Context			> Expanding>	> Bridging>
Part I, strands 1–4, corresponding to the		1. Exchanging information/ideas	1. Exchanging information/ideas	1. Exchanging information/ideas
CA CCSS for ELA/Literacy		Contribute to conversations and express	Contribute to class, group, and partner dis-	Contribute to class, group, and partner dis-
1. SL.5.1, 6; L.5.1, 3, 6		ideas by asking and answering yes-no	cussions, including sustained dialogue, by	cussions, including sustained dialogue, by
2. W.5.6; L.5.1, 3, 6		and wh- questions and responding using	following turn-taking rules, asking relevant	following turn-taking rules, asking relevant
3. SL.5.1, 6; L.5.1, 3, 6		short phrases.	questions, affirming others, and adding	questions, affirming others, adding relevant
4. W.5.4-5; SL.5.1, 6; L.5.1, 3, 6			relevant information.	information, building on responses, and
Purposes for using language include but				providing useful feedback.
are not limited to:		2 Interacting via written English	2 Interacting via written English	2 Interacting via written English
Describing, entertaining, informing, inter-		Collaborate with peers on joint writing	Collaborate with peers on joint writing	Collaborate with peers on joint writing
preting, analyzing, recounting, explaining,		projects of short informational and	projects of longer informational and literary	projects of a variety of longer informational
persuading, negotiating, Justitying,		literary texts, using technology where	texts, using technology where appropriate	and literary texts, using technology where
		appropriate for publishing, graphics, and	for publishing, graphics, and the like.	the like
not limited to:	ve			
Description (e.g., science log entry), pro-	ati	3. Offering opinions	3. Offering opinions	3. Offering opinions
cedure (e.g., how to solve a mathematics	or	Negotiate with or persuade others in	Negotiate with or persuade others in	Negotiate with or persuade others in
problem), recount (e.g., autobiography,	lat	conversations using basic learned	conversations using an expanded set	conversations using a variety of learned
science experiment results), information	Col	phrases (e.g., I think), as well as	of learned phrases (e.g., I agree with X,	phrases (e.g., That's an interesting idea.
report (e.g., science or history report),	۱. (open responses, in order to gain and/or	but), as well as open responses, in	However,), as well as open responses,
explanation (e.g., how or why something	A	hold the floor.	order to gain and/or hold the floor, provide	in order to gain and/or hold the floor,
happened), exposition (e.g., opinion), re-			counterarguments, and so on.	provide counterarguments, elaborate on an
sponse (e.g., literary analysis), and so on.			日本の	idea, and so on.
Literary text types include but are not		4. Adapting language choices	4. Adapting language choices	4. Adapting language choices
limited to:		Adjust language choices according to	Adjust language choices according to	Adjust language choices according to
Stories (e.g., fantasy, legends, fables),		social setting (e.g., playground, class-	purpose (e.g., persuading, entertaining),	purpose, task (e.g., facilitating a science
drama (e.g., readers' theater), poetry, retelling a story, and so on.		room) and audience (e.g., peers,	task (e.g., telling a story versus explaining	experiment), and audience, with light
		teacher), with substantial support.	a science experimently, and addience, with	Support
Audiences include but are not limited to:			moderate support.	
Peers (one to one)				
Small group (one to a group) Whole group (one to many)				
Miloto Blood (one to maily)			ないととなる 日ののか	
	2000			

Section 2: Elaboration on Critical Principles for Developing Language and Cogniti Part I: Interacting in Meaningful Ways
2: Elaboration on Critical Pr

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	> Bridging —
Part I, strands 9–12, corresponding to the	9. Presenting	9. Presenting	9. Presenting
CA CCSS for ELA/Literacy	Plan and deliver brief oral presentations	Plan and deliver longer oral presentations	Plan and deliver oral presentatio
9. SL.5.4-6; L.5.1, 3, 6	on a variety of topics and content areas	on a variety of topics and content areas	variety of topics in a variety of co
10. W.5.1-10; L.5.1-3, 6	(e.g., providing a report on a current	(e.g., providing an opinion speech on a cur-	areas (e.g., providing an opinion
11. W.5.1, 4, 9-10; SL.5.4, 6; L.5.1-3, 6	event, reciting a poem, recounting an	rent event, reciting a poem, recounting an	a current event, reciting a poem,
12, W.5.4-5; SL.5.4, 6; L.5.1, 3, 5-6	experience, explaining a science pro-	experience, explaining a science process),	ing an experience, explaining a s
Purposes for using language include but	cess), with moderate support, such as	with moderate support.	process), with light support.
are not limited to:	graphic organizers.		
Describing, entertaining, informing, inter-	10. Writing	10. Writing	10. Writing

a. Write short literary and informational of texts with an adult or with peers) and sometimes independently. collaboratively (e.g., joint construction texts (e.g., a description of a camel)

Informational text types include but are

not limited to:

evaluating, and so on

persuading, negotiating, justifying, preting, analyzing, recounting, explaining,

and key words (e.g., from notes or graphb. Write brief summaries of texts and ic organizers). experiences using complete sentences

C. Productive

11. Supporting opinions

happened), exposition (e.g., opinion), reexplanation (e.g., how or why something

sponse (e.g., literary analysis), and so on

Literary text types include but are not

science experiment results), information problem), recount (e.g., autobiography, cedure (e.g., how to solve a mathematics Description (e.g., science log entry), pro-

report (e.g., science or history report),

 Support opinions by expressing or relevant background knowledge about content, with substantial support. textual evidence (e.g., referring to text) appropriate/accurate reasons using

statements using basic modal expresb. Express ideas and opinions or temper sions (e.g., can, has to, maybe).

Whole group (one to many) Small group (one to a group)

Peers (one to one)

Audiences include but are not limited to:

retelling a story, and so on.

drama (e.g., readers' theater), poetry, Stories (e.g., fantasy, legends, fables) limited to:

construction of texts with an adult or with a. Write longer literary and informational peers) and with increasing independence by kinds of camels) collaboratively (e.g., joint texts (e.g., an informative report on different using appropriate text organization.

of texts and experiences using complete or graphic organizers). sentences and key words (e.g., from notes b. Write increasingly concise summaries

11. Supporting opinions

phrasing facts from a text) or relevant a. Support opinions or persuade others by moderate support. using some textual evidence (e.g., paraexpressing appropriate/accurate reasons background knowledge about content, with

statements with familiar modal expressions b. Express attitude and opinions or temper (e.g., maybe/probably, can/must).

> content n, recountin speech or ions on a science

and informational texts (e.g., an explanaconstruction of texts with an adult or a. Write longer and more detailed literary for a long time) collaboratively (e.g., joint tion of how camels survive without water understanding of register. appropriate text organization and growing with peers) and independently by using

b. Write clear and coherent summaries of from notes or graphic organizers). concise sentences and key words (e.g., texts and experiences using complete and

11. Supporting opinions

ing the text directly or specific events from a. Support opinions or persuade others by text) or relevant background knowledge using detailed textual evidence (e.g., quot expressing appropriate/accurate reasons about content, with mild support.

statements with nuanced modal b. Express attitude and opinions or temper should/would) and phrasing (e.g., In my expressions (e.g., probably/certainly,

Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Acadei
	ion in Academic Contexts

The state of the s				
in Context		> Emerging>	S- BOUNS	——→ Bridging ———>
Part II, strands 1–2, corresponding to the		1. Understanding text structure	1. Understanding text structure	1. Understanding text structure
CA CCSS for ELA/Literacy		w differ-	Apply growing understanding of how	Apply increasing understanding of how
1. RL.5.5; RI.5.5; W.5.1-5; SL.5.4		_	different text types are organized to express	different text types are organized to ex-
2. RL.5.5; RI.5.5; W.5.1-4; SL.5.4;			ideas (e.g., how a narrative is organized	press ideas (e.g., how a historical account
L.5.1, 3	(US)		sequentially with predictable stages versus	is organized chronologically versus how
Purposes for using language include but		versus how opinions/arguments are organized around ideas) to comprehending	how opinions/arguments are structured logically around reasons and evidence) to	opinions/arguments are structured logically around reasons and evidence) to compre-
are not limited to: Describing, entertaining, informing, inter-		_	comprehending texts and writing texts with	hending texts and writing cohesive texts.
preting, analyzing, recounting, explaining,			licredsling corresion.	
persuading, negotiating, justifying,		2. Understanding cohesion	2. Understanding cohesion	2. Understanding cohesion
יי מוממנוו (מי מות מס סוד.				a. Apply increasing understanding of
not limited to:	9/4/0		resources for referring the reader back	hack or forward in text (a d how proposed agendance)
Description (e.g., science log entry), pro-		back to nouns in text) to comprehending	synonyms refer back to nouns in text) to	synonyms, or nominalizations refer back to
cedure (e.g., how to solve a mathematics		_	comprehending texts and writing texts with	nouns in text) to comprehending texts and
problem), recount (e.g., autobiography,		b. Apply basic understanding of how		writing cohesive texts.
science experiment results), information		ideas, events, or reasons are linked	b. Apply growing understanding of how	b. Apply increasing understanding of
report (e.g., science or history report),	100	throughout a text using a select set of	ideas, events, or reasons are linked	how ideas, events, or reasons are linked
happened), exposition (e.g., opinion), re-	1110	_		throughout a text using an increasing
sponse (e.g., literary analysis), and so on-	Str	prehending texts and writing basic texts.	the first place, as a result) to comprehend-	tional words or phrases (e.g., consequently,
Literary text types include but are not	John		ing texts and writing texts with increasing	specifically, however) to comprehending
Stories (e.g. fantasy legends fables)			cohesion.	texts and writing cohesive texts.
drama (e.g., readers' theater), poetry,	Š			
retelling a story, and so on.	Y			
Audiences include but are not limited to:				
Small group (one to a group)	A III			
Whole group (one to many)				
which group (one to many)				
	The state of			

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part II: Learning About How English Works

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	> Bridging>
Part II, strands 6–7, corresponding to the	6. Connecting ideas	6. Connecting ideas	6. Connecting ideas
CA CCSS for ELA/Literacy	Combine clauses in a few basic ways	Combine clauses in an increasing variety of	Combine clauses in a wide variety of ways
6, W.5.1-3, 5; SL.5.4, 6; L.5.1, 3, 6	to make connections between and join	ways (e.g., creating compound and complex	(e.g., creating compound and complex
7. W.5.1-3, 5; SL.5.4, 6; L.5.1, 3, 6	ideas (e.g., You must X because X) or	sentences) to make connections between	sentences) to make connections between
Purnoses for using language include but	to provide evidence to support ideas	and join ideas, for example, to express	and join ideas, for example, to express
are not limited to:	or opinions (e.g., creating compound	cause/effect (e.g., The deer ran because	cause/effect (e.g., The deer ran because
Describing, entertaining, informing, inter-	sentences using and, but, so).	the mountain lion came), to make a conces-	the mountain lion approached them), to
preting, analyzing, recounting, explaining,		she wasn't feeling well) or to provide	night even though she wasn't feeling well)
persuading, negotiating, justifying,		reasons to support ideas (e.g., X is an	to link two ideas that happen at the same
evaluating, and so on.	as	extremely good book because).	time (e.g., The cubs played while their
Informational text types include but are not limited to:	g Id		mother hunted), or to provide reasons to
Description (e.g., science log entry), pro-	sin		the reader by).
cedure (e.g., how to solve a mathematics	len		
problem), recount (e.g., autobiography, science experiment results) information	-0.3	7. Condensing ideas	7. Condensing ideas
report (e.g., science or history report),	through simple embedded clauses as	of ways (e.g., through a growing number of	condense clauses in a variety of ways (e.g., through various types of embedded clauses
explanation (e.g., how or why something happened) exposition (e.g. notion) re-	in, The book is on the desk. The book is	types of embedded clauses and other con-	and some nominalizations as in, They were
sponse (e.g., literary analysis), and so on-	is mine) to create precise and detailed	about science. The book is on the desk.	mies. They crushed their enemies because
Literary text types include but are not	77.0		they were strong> Their strength helped
limited to:	Co	to create precise and detailed sentences.	them crush their numerous enemies) to
Stories (e.g., fantasy, legends, fables), drama (e.g., readers' theater), poetry,	c.		create precise and detailed sentences.
retelling a story, and so on.			
Audiences include but are not limited to: Peers (one to one)			
Small group (one to a group) Whole group (one to many)			

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and group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language writing tasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type languages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex, features, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home

ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-

7	# #	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A.	Col	A. Collaborative	
	÷	 Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics 	• SL6.1, 6; L6.3, 6
	2.	Interacting with others in written English in various communicative forms (print, communicative technology, and multimedia)	• W.6.6; WHST.6.6; SL.6.2; L.6.3, 6
	ω	3. Offering and justifying opinions, negotiating with and persuading others in communicative exchanges	• W.6.1; WHST.6.1; SL.6.1, 4, 6; L.6.3, 6
	4	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.6.4-5; WHST.6.4-5; SL.6.6; L.6.1, 3, 6

⁽CA CCSS for ELA/Literacy), English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing toward full proficiency in English *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Texts and Discourse			ELD Proficiency Level Continuum	
in Context				> Bridging>
Part I, strands 1-4, corresponding to the CA CCSS for ELA/Literacy 1. SL.6.1,6; L.6.3, 6 2. W.6.6; WHST.6.6; SL.6.2; L.6.3, 6 3. W.6.1; WHST.6.1; SL.6.1, 4, 6; L.6.3, 6 4. W.6.4-5; WHST.6.4-5; SL.6.6; L.6.1, 3, 6		ion/ideas all exchanges and ar topics by asking and wh- questions mple phrases.	1. Exchanging information/ideas Contribute to class, group, and partner discussions by following turn-taking rules, asking relevant questions, affirming others, adding relevant information, and paraphrasing key ideas.	1. Exchanging information/ideas Contribute to class, group, and partner discussions by following turn-taking rules, asking relevant questions, affirming others, adding relevant information and evidence, paraphrasing key ideas, building on responses, and providing useful feedback.
Purposes for using language include but are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on.		2. Interacting via written English Engage in short written exchanges with peers and collaborate on simple written texts on familiar topics, using technology when appropriate.	2. Interacting via written English Engage in longer written exchanges with peers and collaborate on more detailed written texts on a variety of topics, using technology when appropriate.	2. Interacting via written English Engage in extended written exchanges with peers and collaborate on complex written texts on a variety of topics, using technolo- gy when appropriate.
Informational text types include but are not limited to: Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on.	A. Collaborative	3. Supporting opinions and persuading others Negotiate with or persuade others in conversations (e.g., to gain and hold the floor or ask for clarification) using basic learned phrases (e.g., I think, Would you please repeat that?), as well as open responses.	3. Supporting opinions and persuading others Negotiate with or persuade others in conversations (e.g., to provide counterarguments) using an expanded set of learned phrases (I agree with X, but), as well as open responses.	3. Supporting opinions and persuading others Negotiate with or persuade others in conversations using appropriate register (e.g., to reflect on multiple perspectives) using a variety of learned phrases, indirect reported speech (e.g., I heard you say X, and Gabriel just pointed out Y), as well as open responses.
Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on. Audiences include but are not limited to: Peers (one to one) Small group (one to a group) Whole group (one to many)		4. Adapting language choices Adjust language choices according to social setting (e.g., classroom, break time) and audience (e.g., peers, teacher).	4. Adapting language choices Adjust language choices according to purpose (e.g., explaining, persuading, entertaining), task, and audience.	4. Adapting language choices Adjust language choices according to task (e.g., facilitating a science experiment, providing peer feedback on a writing assignment), purpose, task, and audience.

Critical Principles for Developing Language and Cognition in Academic Conte		Section 2: Elaboration on
ŝ	Part I: Interacting in Meaningful Ways	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	
Part I, strands 5–8 corresponding to the	8. Analyzing language choices	8. Analyzing language choices	8. Analyzing language choices
CA CCSS for ELA/Literacy	Explain how phrasing or different	Explain how phrasing, different words with	Explain how phrasing, different words with
5. SL.6.1, 3, 6; L.6.1, 3, 6	common words with similar meaning	similar meaning (e.g., describing a character	similar meaning (e.g., stingy, economical,
6, RL.6.1-7, 9-10; Rl.6.1-10; RH.6.1-10;	(e.g., choosing to use the word <i>cheap</i>	as stingy versus economical), or figurative	frugal, thrifty), or figurative language
RST.6.1-10; SL.6.2; L.6.1, 3, 6	versus the phrase a good saver) produce	language (e.g., The room was like a dank	(e.g., The room was depressed and gloomy.
7. RL.6.4-5; Rl.6.4, 6, 8; RH.6.4-6, 8; RST6 4-6, 8: SL6 3: L6 3: 5-6	different effects on the audience.	cave, littered with food wrappers, soda	The room was like a dank cave, littered with food wrappers soda cans and niles
8. RL.6.4-5; RI.6.4-5; RH.6.4-5;		of meaning and different effects on the	of laundry) produce shades of meaning,
RST.6.4-5; SL.6.3; L.6.3, 5-6		audience.	nuances, and different effects on the
Purposes for using language include but are not limited to:			audience.
Describing, entertaining, informing, interpreting, analyzing, recounting, explaining,			
persuading, negotiating, justifying, evaluating, and so on.	tive		
Informational text types include but are	erpre		
Descriptions or accounts (e.g., scientific,	Int		
historical, economic, technical), recounts	B.		
reports, explanations (e.g., causal, factu-			
al), expositions (e.g., speeches, opinion			
pieces, argument, debate), responses (e.g., literary analysis), and so on.			
Literary text types include but are not			
limited to:			
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.			
Audiences include but are not limited to:			
Small group (one to a group)			
Whole group (one to many)			

	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on. Audiences include but are not limited to: Peers (one to one) Small group (one to a group) Whole group (one to many)	Informational text types include but are not limited to: Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on.	Purposes for using language include but are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on.	10. W.O.1-10, W.IST.O.1-10, E.C.1-3, O.11. W.6.1, 4, 8-10; WHST.6.1, 4, 8-10; SL.6.3, 6; L.6.1-3, 6 12. RL.6.1-4; Rl.6.1, 2, 4; W.6.1-10; WHST.6.1-10; SL.6.1, 2, 4, 6; L.6.3-6	Part I, strands 9-12, corresponding to the CA CCSS for ELA/Literacy 9, SL.6.4-6; L.6.1, 3, 5, 6	Texts and Discourse in Context
	C. Productive		a 5 5 5	2001	
		(e.g., She likes X).	fraction) to create some precision while speaking and writing. b. Use knowledge of morphology to appropriately select affixes in basic ways	12. Selecting language resources a. Use a select number of general academic words (e.g., author, chart) and domain specific words (e.g., scene cell	
		b. Use knowledge of morphology to appropriately select affixes in a growing number of ways to manipulate language (e.g., She likes X. That's impossible).	point of view, fraction, cell membrane, democracy), synonyms, and antonyms to create precision and shades of meaning while speaking and writing.	12. Selecting language resources a. Use a growing set of academic words (e.g., author, chart, global, affect), domain-	ELD Proficiency Level Continuum > Expanding
	so on).	b. Use knowledge of morphology to appropriately select affixes in a variety of ways to manipulate language (e.g., changing observe \Rightarrow observation, reluctant \Rightarrow reluctantly, produce \Rightarrow production, and	words (e.g., scene, setting, plot, point of view, fraction, cell membrane, democracy), synonyms, antonyms, and figurative language to create precision and shades of meaning while speaking and writing	12. Selecting language resources a. Use an expanded set of general academic words (e.g., affect, evidence	

Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Part II, strands 3–5, corresponding to the CA CCSS for ELA/Literacy 3. W.6.5; WHST.6.5; SL.6.6; L.6.1, 3–6 4. W.6.5; WHST.6.5; SL.6.6; L.6.1, 3–6 5. W.6.4–5; WHST.6.4–5; SL.6.6; L.6.1, 3–6 6. W.6.4–5; WHST.6.4–5; SL.6.6; L.6.1, 3–6 7. L.6.1, 3–6 8. Purposes for using language include but are not limited to: 9. Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on. 9. Informational text types include but are not limited to: 9. Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on. 9. Literary text types include but are not limited to: 9. Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on. 9. Audiences include but are not limited to: 9. Peers (one to one) 9. Small group (one to many) 9. Whole group (one to many)	Texts and Discourse
3. Using verbs and verb phrases Use a variety of verb types (e.g., doing, saying, being/having, thinking/feeling), tenses (e.g., present, past, future, simple, progressive) appropriate to the text type and discipline (e.g., simple past and past progressive for recounting an experience) on familiar topics. 4. Using nouns and noun phrases Expand noun phrases in simple ways (e.g., adding a sensory adjective to a noun) in order to enrich the meaning of sentences and add details about ideas, people, things, and the like. 5. Modifying to add details Expand sentences with simple adverbials (e.g., adverbs, adverb phrases, prepositional phrases) to provide details (e.g., itime, manner, place, cause) about a familiar activity or process.	
3. Using verbs and verb phrases Use various verb types (e.g., doing, saying, being/having, thinking/feeling, reporting), tenses (e.g., present, past, future, simple, progressive, perfect) appropriate to the task, text type, and discipline (e.g., simple present for literary analysis) on an increasing variety of topics. 4. Using nouns and noun phrases Expand noun phrases in a variety of ways (e.g., adding comparative/ superlative adjectives to noun phrases or simple clause embedding) in order to enrich the meaning of sentences and add details about ideas, people, things, and the like. 5. Modifying to add details Expand sentences with an increasing variety of adverbials (e.g., adverbs, adverb phrases, prepositional phrases) to provide details (e.g., time, manner, place, cause) about a familiar or new activity or process.	ELD Proficiency Level Continuum
3. Using verbs and verb phrases Use various verb types (e.g., doing, saying, being/having, thinking/feeling, reporting), tenses (e.g., present, past, future, simple, progressive, perfect) appropriate to the task, text type, and discipline (e.g., the present perfect to describe previously made claims or conclusions) on a variety of topics. 4. Using nouns and noun phrases Expand noun phrases in an increasing variety of ways (e.g., adding comparative/superlative and general academic adjectives to noun phrases or more complex clause embedding) in order to enrich the meaning of sentences and add details about ideas, people, things, and the like. 5. Modifying to add details Expand sentences with a variety of adverbials (e.g., adverbs, adverb phrases) to provide details (e.g., time, manner, place, cause) about a variety of familiar and new activities and processes.	

Part III: Using Foundational Literacy Skills	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

- See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:
- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages).
- Differences between native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).

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writing tasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type. and group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, languages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class features, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

Ţ	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A	A. Collaborative	
	 Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics 	• SL7.1, 6; L7.3, 6
	2. Interacting with others in written English in various communicative forms (print, communicative technology and multimedia)	• W.7.6; WHST.7.6; SL.7.2; L.7.3, 6
_	3. Offering and justifying opinions, negotiating with and persuading others in communicative exchanges	• W.7.1; WHST.7.1; SL.7.1, 4, 6; L.7.3, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.7.4-5; WHST.7.4-5; SL.7.6; L.7.1, 3, 6

⁽CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects toward full proficiency in English.

E	ELD Proficiency Level Continuum	
→ Emerging —————> –		> Bridging>
	100	 Exchanging information/ideas Contribute to class, group, and partner discussions by following turn-taking rules
		asking relevant questions, affirming others, adding relevant information and evidence, paraphrasing key ideas, building on
		responses, and providing useful feedback. 2. Interacting via written English Engage in extended written exchanges with peers and collaborate on complex written taxts on a variety of topics using
Ы,		others
Negotiate with or persuade others in N.	6	Negotiate with or persuade others in
Žia.		conversations using appropriate register (e.g., to acknowledge new information)
Nould		using a variety of learned phrases, indirect reported speech (e.g., <i>I heard you say X</i> ,
		and I haven't thought about that before), and open responses.
		 Adapting language choices Adjust language choices according to task (e.g., facilitating a science experiment,
		providing peer feedback on a writing assignment), purpose, task, and audience.
	uld 18	asking discussions by following turn-taking rules, asking relevant questions, affirming others, adding relevant information, and paraphrasing key ideas. 2. Interacting via written English Engage in longer written exchanges with peers and collaborate on more detailed written texts on a variety of topics, using technology when appropriate. 3. Supporting opinions and persuading others Negotiate with or persuade others in conversations (e.g., to provide counterarguments) using learned phrases (I agree with X, but), and open responses. 4. Adapting language choices Adjust language choices according to purpose (e.g., explaining, persuading, entertaining), task, and audience.

Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	> Bridging>
Part I, strands 5–8, corresponding to the	8. Analyzing language choices	8. Analyzing language choices Evolution how observed different words with	8. Analyzing language choices Evolution how phracing different words with
5. SL.7.1,3, 6; L.7.1, 3, 6 6. RL.7.1-7, 9-10; RI.7.1-10; RH.7.1-10;	mon words with similar meaning (e.g., choosing to use the word polite versus	similar meaning (e.g., describing a character as diplomatic versus respectful) or figura-	similar meaning (e.g., refined-respectful- polite-diplomatic), or figurative language
RST.7.1-10; SL.7.2; L.7.1, 3, 6	good) produce different effects on the	tive language (e.g., The wind blew through the valley like a furnace) produce shades	(e.g., The wind whispered through the
RST.7.4-6, 8; SL.7.3; L.7.3, 5-6	ALL CONTROL OF THE PARTY OF THE	of meaning and different effects on the	nuances, and different effects on the
8. RL.7.4-5; RI.7.4-5; RH.7.4-5; RST.7.4-5; SL.7.3; L.7.3, 5-6		audience,	audience.
Purposes for using language include but are not limited to:			
Describing, entertaining, informing, interpreting, analyzing, recounting, explaining,			
persuading, negotiating, justifying, evaluating, and so on.	tive		
Informational text types include but are not limited to:	erpr		
Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts	3. Int		
(e.g., biography, memoir), information	B		
reports, explanations (e.g., causal, factu- al), expositions (e.g., speeches, opinion			
pieces, argument, debate), responses (e.g., literary analysis), and so on.			
Literary text types include but are not limited to:			
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.			
Audiences include but are not limited to: Peers (one to one)			
Small group (one to a group) Whole group (one to many)			

CA CCSS for ELA/Literacy 9. SL.7.4-6; L.7.1, 3 10. W.7.1-10; WHST.7.1-2, 4-10; L.7.1-6 11. W.7.1, 8-9; WHST.7.1, 8-9; L.7.4, 6; 12. W.7.4-5; WHST.7.4-5; SL.7.4, 6; L.7.1, 3, 5-6 Purposes for using language include but are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on. Informational text types include but are not limited to: Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on. Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on. Audiences include but are not limited to: Peers (one to one) Small group (one to a group) Whole group (one to many)	Texts and Discourse in Context
a. Use a select number of general academic words (e.g., cycle, alternative) and domain-specific words (e.g., scene, chapter, paragraph, cell) to create some precision while speaking and writing. b. Use knowledge of morphology to appropriately select affixes in basic ways (e.g., She likes X. He walked to school).	> Emerging>
	ELD Proficiency Level Continuum
a. Use an expanded set of general academic words (e.g., cycle, alternative, indicate, process, emphasize, illustrate). domain-specific words (e.g., scene, soliloquy, sonnet, friction, monarchy, fraction), synonyms, antonyms, and figurative language to create precision and shades of meaning while speaking and writing. b. Use knowledge of morphology to appropriately select affixes in a variety of ways to manipulate language (e.g., changing destroy \rightarrow destruction, probably \rightarrow probability, reluctant \rightarrow reluctantly).	

Section 2: Elaboration on Critical Principles for Developing Language and Cogni- Part II: Learning About How English Works
ing Language and Cognition in Academic Contexts How English Works

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		——→ Emerging ———→	> Expanding>	→ Bridging>
Part II, strands 3–5, corresponding to the	2 1	phrases	3. Using verbs and verb phrases	3. Using verbs and verb phrases
CA CCSS for ELA/Literacy		t tenses	Use a variety of verbs in different tenses	Use a variety of verbs in different tenses
3. W.7.5; WHST.7.5; SL.7.6; L.7.1, 3-6		(e.g., present, past, future, simple,	(e.g., present, past, future, simple, progres-	(e.g., present, past, future, simple, pro-
4. W.7.5; WHST.7.5; SL.7.6; L.7.1, 3-6		t type	_	gressive, perfect) appropriate to the task,
5. W.7.4-5; WHST.7.4-5; SL.7.6; L.7.1, 3-6			목	text type, and discipline (e.g., the present
Purposes for using language include but			literary analysis) on an increasing variety of	perfect to describe previously made claims
are not limited to:		on familiar topics.	topics.	or conclusions) on a variety of topics.
Describing, entertaining, informing, inter-				
preting, analyzing, recounting, explaining,		4. Using nouns and noun phrases	4. Using nouns and noun phrases	4. Using nouns and noun phrases
persuading, negotiating, justifying, evalu-		Expand noun phrases in basic ways	Expand noun phrases in a growing number	Expand noun phrases in an increasing
ating, and so on.	eas		ctives to nouns or	variety of ways (e.g., more complex clause
Informational text types include but are	g Id	sentences and add details about ideas,	the meaning of sentences and add details	of sentences and add details about ideas,
Descriptions or accounts (e.g., scientific,	hin	people, and things.	about ideas, people, and things.	people, and things.
historical, economic, technical), recounts	nric		n Na) 1:5:1:1 + 0) 1.1 + 1:1:1	The Adoption of the Adoption
(e.g., biography, memoir), information reports, explanations (e.g., causal.	nd E	Expand sentences with simple adverbials	Expand sentences with adverbials (e.g.,	Expand sentences with a variety of
factual), expositions (e.g., speeches,	ng ai	(e.g., adverbs, adverb phrases, prepositional phrases) to provide details (e.g.,	adverbs, adverb phrases, prepositional phrases) to provide details (e.g., time, man-	adverbials (e.g., adverbs, adverb phrases and clauses, prepositional phrases) to
sponses (e.g., literary analysis), and so on.	xpandi	time, manner, place, cause) about a familiar activity or process.	ner, place, cause) about a familiar or new activity or process.	provide details (e.g., time, manner, place, cause) about a variety of familiar and new
Literary text types include but are not limited to:	В. Е			
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.				
Audiences include but are not limited to: Peers (one to one)				
Small group (one to a group) Whole group (one to many)				

Part III: Using Foundational Literacy Skills	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:

transference to English language and literacy. Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential

- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).



group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing guages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class and tures, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home landynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language fea-**Goal:** English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex. tasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type.

various linguistic resources. to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

Ţ	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
Α	A. Collaborative	
	 Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics 	• SL8.1, 6; L8.3, 6
	Interacting with others in written English in various communicative forms (print, communicative technology and multimedia)	• W.8.6; WHST.8.6; SL.8.2; L.8.3, 6
	3. Offering and justifying opinions, negotiating with and persuading others in communicative exchanges	• W.8.1; WHST.8.1; SL8.1, 4, 6; L8.3, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.8.4-5; WHST.8.4-5; SL.8.6; L.8.1, 3, 6

toward full proficiency in English (CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part I: Interacting in Meaningful Ways

Texts and Discourse			ELD Proficiency Level Continuum	
in Context	1	> Emerging	> Expanding>	
Part I, strands 1–4, corresponding to the CA CCSS for ELA/Literacy: 1. SL.8.1, 6; L.8.3, 6		Exchanging information/ideas Engage in conversational exchanges and express ideas on familiar topics by asking	Exchanging information/ideas Contribute to class, group, and partner discussions by following turn-taking rules,	 Exchanging information/ideas Contribute to class, group, and partner discussions by following turn-taking rules,
2. W.8.6; WHST.8.6; SL.8.2; L.8.3, 6 3. W.8.1; WHST.8.1; SL.8.1, 4, 6; L.8.3, 6 4. W.8.4-5; WHST.8.4-5; SL.8.6; L.8.1, 3, 6			asking relevant questions, affirming others, adding relevant information, and paraphrasing key ideas.	asking relevant questions, affirming others, adding relevant information and evidence, paraphrasing key ideas, building on responses, and providing useful feedback.
Purposes for using language include but are not limited to: Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on.		2. Interacting via written English Engage in short written exchanges with peers and collaborate on simple written texts on familiar topics, using technology when appropriate.	2. Interacting via written English Engage in longer written exchanges with peers and collaborate on more detailed written texts on a variety of topics, using technology when appropriate.	2. Interacting via written English Engage in extended written exchanges with peers and collaborate on complex written texts on a variety of topics, using technolo- gy when appropriate.
Informational text types include but are not limited to: Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual, expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on.	A. Collaborative	others Negotiate with or persuade others in conversations (e.g., to gain and hold the floor or to ask for clarification) using learned phrases (e.g., 1 think Would you please repeat that?) and open responses.	3. Supporting opinions and persuading others Negotiate with or persuade others in conversations (e.g., to provide counter-arguments) using learned phrases (I agree with X, but) and open responses.	3. Supporting opinions and persuading others Negotiate with or persuade others in conversations using an appropriate register (e.g., to acknowledge new information and justify views) using a variety of learned phrases, indirect reported speech (e.g., I heard you say X, and that's a good point. I still think Y, though, because) and open responses.
Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on. Audiences include but are not limited to: Peers (one to one) Small group (one to a group) Whole group (one to many)		4. Adapting language choices Adjust language choices according to social setting (e.g., classroom, break time) and audience (e.g., peers, teacher).	4. Adapting language choices Adjust language choices according to purpose (e.g., explaining, persuading, entertaining), task, and audience.	4. Adapting language choices Adjust language choices according to task (e.g., facilitating a science experiment, providing peer feedback on a writing assignment), purpose, and audience.

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Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part I: Interacting in Meaningful Ways

Texts and Discourse		ELD Proficiency Level Continuum	
in Context		\longrightarrow Expanding \longrightarrow	
Part I, strands 5–8, corresponding to the CA CCSS for ELA/Literacy	7. Evaluating language choices Explain how well writers and speakers	7. Evaluating language choices Explain how well writers and speakers	7. Evaluating language choices Explain how well writers and speakers use
5. SL.8.1, 3, 6; L.8.1, 3, 6 6. RL.8.1-7,9-10; RI.8.1-10; RH.8.1-10;	use language to support ideas and arguments with detailed evidence (e.g.,	use specific language to present ideas or support arguments and provide detailed	specific language resources to present ideas or support arguments and provide
RST.8.1-10; SL.8.2; L.8.1, 3, 6 7. RL.8.4-5; Rl.8.4, 6, 8; RH.8.4-6, 8; RST.8.4-6, 8; SL.8.3; L.8.3, 5-6	identifying the precise vocabulary used to present evidence, or the phrasing used to signal a shift in meaning) when	evidence (e.g., showing the clarity of the phrasing used to present an argument) when provided with moderate support.	detailed evidence (e.g., identifying the specific language used to present ideas and claims that are well supported and
8. RL.8.4-5; RI.8.4-5; RH.8.4-5; RST.8.4-5; SL.8.3; L.8.3, 5-6	provided with substantial support.		distinguishing them from those that are not) when provided with light support.
Purposes for using language include but are not limited to:	8. Analyzing language choices	8. Analyzing language choices	8. Analyzing language choices
Describing, entertaining, informing, inter- preting, analyzing, recounting, explaining,	common words with similar meanings	similar meanings (e.g., describing a charac-	with similar meanings (e.g., cunning versus
persuading, negotiating, justifying, evaluating, and so on.		_	language (e.g., Let me throw some light
Informational text types include but are not limited to:	rpreti	and different effects on the audience.	ing, nuances, and different effects on the
Descriptions or accounts (e.g., scientific,	iter	The state of the s	audielice.
historical, economic, technical), recounts	Jr.		
(e.g., biography, memoir), information	В		
factual), expositions (e.g., speeches,			
opinion pieces, argument, debate),			
responses (e.g., literary analysis), and so on.			
Literary text types include but are not			
limited to:			
Stories (e.g., historical fiction, myths,			
graphic novels), poetry, drama, and so on.			
Audiences include but are not limited to:			
Peers (one to one)			
Small group (one to a group) Whole group (one to many)			

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	Section 2: Elaboration on
Part I: Interacting in Meaningful Ways	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts

		0	0.22	
Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	→ Expanding>	
Part I, strands 9-12, corresponding to the	1	12. Selecting language resources	12. Selecting language resources	12. Selecting language resources
CA CCSS for ELA/Literacy	<i>a</i>	a. Use a select number of general	a. Use a growing set of academic words	a. Use an expanded set of general
9. St.8.4-6; t.8.1, 3	a) a)	academic words (e.g., specinc, contrast) and domain-specific words (e.g., scene.	(e.g., specific, contrast, significant, func-	significant, function, adequate, analysis).
11. W.8.1, 8-9; WHST.8.1, 8-9; L.8.1-3, 6	0	cell, fraction) to create some precision	irony, suspense, analogy, cell membrane,	domain-specific words (e.g., scene, irony,
12. W.8.4-5; WHST.8.4-5; SL.8.4, 6; L.8.1, 3, 5-6	F &	while speaking and writing.	fraction), synonyms, and antonyms to create precision and shades of meaning	suspense, analogy, cell membrane, fraction), synonyms, antonyms, and figurative
Purposes for using language include but	a 0	appropriately select affixes in basic ways	while speaking and writing.	language to create precision and shades of
are not limited to:	<u>(e</u>	(e.g., She likes X. He walked to school).	b. Use knowledge of morphology to appro-	meaning write speaking and writing.
Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evalu-			priately select affixes in a growing number of ways to manipulate language (e.g., She likes walking to school. That's impossible).	b. Use knowledge of morphology to appropriately select affixes in a variety of ways to manipulate language (e.g., changing
Informational text types include but are not limited to:	ive			bility, reluctant \Rightarrow reluctantly).
Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on.	C. Produc			
Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic poyels) mostry drama and so on				
Audiences include but are not limited to:				
Peers (one to one) Small group (one to a group) Whole group (one to many)				

Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts
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Texts and Discourse		THE RESERVE THE PARTY OF THE PA		下記は のののののののでは、
			ELD Proficiency Level Continuum	
in Context		──→ Emerging ────→	> Expanding>	> Bridging>
Part II, strands 3–5, corresponding to the	(u)	3. Using verbs and verb phrases	3. Using verbs and verb phrases	3. Using verbs and verb phrases
CA CCSS for ELA/Literacy	_	Use a variety of verbs in different tenses	Use a variety of verbs in different tenses	Use a variety of verbs in different tenses
3. W.8.5; WHST.8.5; SL.8.6; L.8.1, 3-6	_	(e.g., past, present, future, simple,	(e.g., past, present, future, simple, pro-	(e.g., past, present, future, simple, progres-
4. W.8.5; WHST.8.5; SL.8.6; L.8.1, 3-6	p	t type	gressive, perfect) appropriate to the task,	sive, perfect), voices (active and passive),
5. W.8.4-5; WHST.8.4-5; SL.8.6;	D)	<i>→</i>	text type, and discipline (e.g., the present	and moods (e.g., declarative, interrogative,
L.8.1, 3-6	P	_	perfect to describe previously made claims	subjunctive) appropriate to the task, text
Purposes for using language include but	0	_	or conclusions) on an increasing variety of	type, and discipline (e.g., the passive voice
are not limited to:			topics.	In simple past to describe the methods of a
Describing, entertaining, informing, inter-				scientific experiment) on a variety of topics.
	_	4 Using nouns and noun phrases	4. Using nouns and noun phrases	4. Using nouns and noun phrases
	_	vi	Expand noun phrases in a growing number	Expand noun phrases in an increasing
ating, and so on.	_	D	of ways (e.g., adding prepositional or adjec-	variety of ways (e.g., embedding relative
Informational text types include but are			tive phrases) in order to enrich the meaning	or complement clauses) in order to enrich
not limited to:		sentences and add details about ideas,	of sentences and add details about ideas,	the meaning of sentences and add details
Descriptions or accounts (e.g., scientific,	_	people, things, and so on.	people, things, and so on.	about ideas, people, things, and so on.
historical, economic, technical), recounts				
(e.g., biography, memoir), information		5. Modifying to add details	5. Modifying to add details	5. Modifying to add details
		Expand sentences with simple adverbials	Expand sentences with adverbials (e.g.,	Expand sentences with increasingly
is,	_	(e.g., adverbs, adverb phrases, preposi-	adverbs, adverb phrases, prepositional	complex adverbials (e.g., adverbs, adverb
opinion pieces, argument, debate),	_	tional phrases) to provide details	phrases) to provide details (e.g., time,	phrases and clauses, prepositional
		(e.g., time, manner, place, cause) about	manner, place, cause) about a familiar or	phrases) to provide details (e.g., time,
and so on.		_	new activity or process.	manner, place, cause) about a variety of
Literary text types include but are not	u			ramiliar and new activities and processes.
limited to:	V			
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.	1			
Audiences include but are not limited to:	16			
Peers (one to one)				
Small group (one to a group)				
Whole group (one to many)				

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts Part III: Using Foundational Literacy Skills

Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

- See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:
- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages).
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).

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group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing guages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class and tures, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home landynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language featasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type. Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

U	7	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
P	င္ပ	A. Collaborative	
	Ë	 Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic tonics 	SL9-10.1, 6; L9-10.3, 6
	2	Interacting with others in written English in various communicative forms (print, communicative technology and multimedia)	W.9-10.1; WHST.9-10.1; SL.9-10.1, 4, 6;
	ω	3. Offering and justifying opinions, negotiating with and persuading others in communicative exchanges	W0 10 4 5: WHST 0 10 4 5: SI 0 10 6:
	4	Adapting language choices to various contexts (based on task, purpose, audience, and text type)	L9-10.1 3. 6

^{*}The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects toward full proficiency in English. (CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts

Part I: Interacting in Meaningful Ways

	100	TO STATE OF THE PARTY OF THE PA		
Texts and Discourse			ELD Proficiency Level Continuum	
in Context	1	──→ Emerging ───→	> Expanding>	
Part I, strands 1–4, corresponding to the		1. Exchanging information/ideas	1. Exchanging information/ideas	1. Exchanging information/ideas
CA CCSS for ELA/Literacy		Engage in conversational exchanges	Contribute to class, group, and partner	Contribute to class, group, and partner
1. SL.9-10.1,6; L.9-10.3, 6		and express ideas on familiar current	discussions, sustaining conversations on	discussions, sustaining conversations on a
2. W.9-10.6; WHST.9-10.6; SL.9-10.2;		events and academic topics by asking	a variety of age and grade-appropriate	variety of age and grade-appropriate aca-
L.9-10.3, 6		and answering yes-no questions and wh-	academic topics by following turn-taking	demic topics by following turn-taking rules,
3. W.9-10.1; WHST.9-10.1; SL.9-10.1, 4,		questions and responding using phrases	rules, asking and answering relevant,	asking and answering relevant, on-topic
6; L.9-10.3, 6		and short sentences.	on-topic questions, affirming others,	questions, affirming others, and providing
4. W.9-10.4-5; WHST.9-10.4-5;			providing additional, relevant information,	coherent and well-articulated comments
SL.9-10.6; L.9-10.1, 3, 6			and paraphrasing key ideas.	and additional information.
Purposes for using language include but		2. Interacting via written English	2. Interacting via written English	2. Interacting via written English
Describing, entertaining, informing, inter-		Collaborate with peers to engage in short, grade-appropriate written exchang-	Collaborate with peers to engage in increas- ingly complex grade-appropriate written	Variety of extended written exchanges and
preting, analyzing, recounting, explaining,		es and writing projects, using technology	exchanges and writing projects, using	complex grade-appropriate writing projects,
ating, and so on.	/e	as appropriate.	technology as appropriate.	using technology as appropriate.
Informational text types include but are	ati	3. Supporting opinions and persuading	3. Supporting opinions and persuading	3. Supporting opinions and persuading
not limited to:	boi	Negotiate with or persuade others in con-	Negotiate with or percuade others in	Negotiate with or persuade others in con-
Descriptions or accounts (e.g., scientific,	lla	versations using learned phrases (e.g.,	conversations (e.g., to provide counter-	versations in appropriate registers (e.g., to
historical, economic, technical), recounts	Co	Would you say that again? I think), as	arguments) using a growing number of	acknowledge new information in an
(e.g., biography, memoir), information	A.	well as open responses to express and	learned phrases (I see your point, but)	academic conversation but then politely
al) expositions (e.g., causal, lactu-		defend opinions.	and open responses to express and defend	offer a counterpoint) using a variety of
pieces, argument, debate), responses			nuanced opinions.	learned phrases, indirect reported speech
(e.g., literary analysis), and so on.				(e.g., I heard you say X, and I haven't
Literary text types include but are not			では、大きないではれて、	and onen responses to express and defend
limited to:				nuanced opinions.
Stories (e.g., historical fiction, myths,				
graphic novels), poetry, drama, and so on.		4. Adapting language choices	4. Adapting language choices	4. Adapting language choices
Audiences include but are not limited to:		context (e.g., classroom, community) and	context (e.g., classroom, community),	task (e.g., group presentation of research
Peers (one to one)		audience (e.g., peers, teachers).	purpose (e.g., to persuade, to provide	project), context (e.g., classroom, commu-
Small group (one to a group)			arguments or counterarguments), task,	nity), purpose (e.g., to persuade, to provide
Whole group (one to many)			and audience (e.g., peers, teachers, guest	arguments or counterarguments), and
			lecturer).	audience (e.g., peers, teachers, college
	ESVE.	COLUMN TO THE PROPERTY OF THE PARTY OF THE P	一 一 別 が 年 一 日 田 西 田 田 の の の か か 、	recruiter).

Pa	Section 2: Elaboration on Critical Princip
Part I: Interacting in Meaningful Ways	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		→ Emerging ————	1	> Bridging>
Part I, strands 5–8, corresponding to the CA	7. Eva	Evaluating language choices	7. Evaluating language choices	7. Evaluating language choices
CCSS for ELA/Literacy	Expla	Explain how successfully writers and	Explain how successfully writers and	Explain how successfully writers and
5. SL.9-10.1, 3, 6; L.9-10.1, 3, 6	speak	speakers structure texts and use	speakers structure texts and use	speakers structure texts and use lan-
6. RL.9-10.1-7,9-10; RI.9-10.1-10;	langu	language (e.g., specific word or	language (e.g., specific word or phrasing	guage (e.g., specific word or phrasing
RH.9-10.1-10; RST.9-10.1-10; SL.9-10.2;	phras	phrasing choices) to persuade the	choices) to persuade the reader (e.g.,	choices) to persuade the reader (e.g.,
L.9-10.1, 3, 6	reade	reader (e.g., by providing evidence to		by providing well-worded evidence to
7. RL.9-10.4-5; RI.9-10.4, 6, 8;	suppo	support claims or connecting points	support claims or connecting points in an	support claims or connecting points in an
RH.9-10.4-6, 8; RST.9-10.4-6, 8; SL.9-10.3;	in an	in an argument) or create other spe-	argument in specific ways) or create other	argument in specific ways) or create other
L.9-10.3, 5-6	cific e	cific effects, with substantial support.	specific effects, with moderate support.	specific effects, with light support.
8. RL.9-10.4-5; RI.9-10.4-5;	1000			
RH.9-10.4-5; RST.9-10.4-5;	8. An.	8. Analyzing language choices	8. Analyzing language choices	8. Analyzing language choices
SL,9-10.3; L.9-10.3, 5-6	Expla	Explain how a writer's or speaker's	Explain how a writer's or speaker's choice	Explain how a writer's or speaker's choice
Purposes for using language include but are not limited to:	03,000	choice of phrasing or specific words (e.g., describing a character or action	of phrasing or specific words (e.g., using figurative language or words with multiple	or a variety of different types of phrasing or words (e.g., hyperbole, varying conno-
Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on.	erpretiv nuances audience	nuances and different effects on the audience.	acter) produces nuances and different effects on the audience.	choices) produces nuances and different effects on the audience.
Informational text types include but are not limited to:	B. Int			
Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g.,				
biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion pieces, argument, debate),				
responses (e.g., literally analysis), and so on.	Mai			
Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.				
Audiences include but are not limited to: Peers (one to one)				
Small group (one to a group) Whole group (one to many)				

Texts and Discourse			ELD Proficiency Level Continuum	を 日本の 一年 日本の
in Context		> Emerging>	> Expanding>	> Bridging>
Part I, strands 9–12, corresponding to the		12. Selecting language resources	12. Selecting language resources	12. Selecting language resources
CA CCSS for ELA/Literacy		a. Use familiar general academic (e.g.,	a. Use an increasing variety of grade-	a. Use a variety of grade-appropriate
9. SL.9-10.4-6; L.9-10.1, 3		temperature, document) and domain-	appropriate general academic (e.g., dom-	general (e.g., anticipate, transaction) and
10. W.9-10.1-10; WHST.9-10.1-2, 4-10;		specific (e.g., characterization, photo-	inate, environment) and domain-specific	domain-specific (e.g., characterization,
L.9-10.1-6		synthesis, society, quadratic functions)	(e.g., characterization, photosynthesis,	photosynthesis, society, quadratic
11. W.9-10.1, 8-9; WHST.9-10.1, 8-9;		words to create clear spoken and written	society, quadratic functions) academic	functions) academic words and phrases,
L.9-10.1-3, 6		texts.	words accurately and appropriately when	including persuasive language, accurately
12. W.9-10.4-5; WHST.9-10.4-5;		b. Use knowledge of morphology to ap-	producing increasingly complex written and	and appropriately when producing complex
SL.9-10.4, 6; L.9-10.1, 3, 5-6		propriately select basic affixes (e.g., The	spoken texts.	written and spoken texts.
Purposes for using language include but		skull protects the brain).	b. Use knowledge of morphology to appro-	b. Use knowledge of morphology to appro-
are not limited to:			priately select affixes in a growing number	priately select affixes in a variety of ways
Describing, entertaining, informing, inter-			of ways to manipulate language (e.g., diplo-	to manipulate language (e.g., changing
persuading, negotiating, justifying, evalu-				incredibly).
ating, and so on.	ive			
Informational text types include but are not limited to:	oduc			
Descriptions or accounts (e.g., scientific,	Pr			
historical, economic, technical), recounts (e.g., biography, memoir), information	C.			
reports, explanations (e.g., causal, factu-				
pieces, argument, debate), responses				
(e.g., illerary allarysis), and so on.				
Literary text types include but are not limited to:				
Stories (e.g., historical fiction, myths,				
graphic novels), poetry, drama, and so on.				
Audiences include but are not limited to:				
Small group (one to a group)				
Andrew (one to many)	18			

Grades 9-10

Texts and Discourse in Context		Emerging>	ELD Proficiency Level Continuum > Expanding>	→ Bridging -
Part II, strands 3–5, corresponding to the CA CCSS for ELA/Literacy 3, W.9–10.5; WHST.9–10.5; SL.9–10.6; L.9–10.1, 3–6 4. W.9–10.1, 3–6 5, W.9–10.4–5; WHST.9–10.4–5; SL.9–10.6; L.9–10.1, 3–6 Purposes for using language include but		3. Using verbs and verb phrases Use a variety of verbs in different tenses (e.g., past, present, future, simple, progressive) appropriate to the text type and discipline to create short texts on familiar academic topics.	3. Using verbs and verb phrases Use a variety of verbs in different tenses (e.g., past, present, future, simple, progressive, perfect) appropriate to the text type and discipline to create a variety of texts that explain, describe, and summarize concrete and abstract thoughts and ideas.	3. Using verbs and verb phrases Use a variety of verbs in different tenses (e.g., past, present, future, simple, progressive, perfect), and mood (e.g., subjunctive) appropriate to the text type and discipline to create a variety of texts that describe concrete and abstract ideas, explain procedures and sequences, summarize texts and ideas, and present and critique points of view.
Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on. Informational text types include but are not limited to: Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g., biography, memoir), information reports, explanations (e.g., causal, factual), expositions (e.g., speeches, opinion	xpanding and Enriching Ideas	4. Using nouns and noun phrases Expand noun phrases to create increasingly detailed sentences (e.g., adding adjectives for precision) about personal and familiar academic topics. 5. Modifying to add details	4. Using nouns and noun phrases Expand noun phrases in a growing number of ways (e.g., adding adjectives to nouns; simple clause embedding) to create detailed sentences that accurately describe, explain, and summarize information and ideas on a variety of personal and academic topics. 5. Modifying to add details	4. Using nouns and noun phrases Expand noun phrases in a variety of ways (e.g., more complex clause embedding) to create detailed sentences that accurately describe concrete and abstract ideas, explain procedures and sequences, summarize texts and ideas, and present and critique points of view on a variety of academic topics. 5. Modifying to add details
al), expositions (e.g., speeches, opinion pieces, argument, debate), responses (e.g., literary analysis), and so on. Literary text types include but are not limited to: Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on. Audiences include but are not limited to: Peers (one to one) Small group (one to a group) Whole group (one to many)	B. Expa	5. Modifying to add details Expand sentences with simple adverbials (e.g., adverbs, adverb phrases, prepositional phrases) to provide details (e.g., time, manner, place, cause) about familiar activities or processes.	5. Modifying to add details Expand sentences with a growing variety of adverbials (e.g., adverbs, adverb phrases, prepositional phrases) to provide details (e.g., time, manner, place, cause) about familiar or new activities or processes.	5. Modifying to add details Expand sentences with a variety of adverbials (e.g., adverbs, adverb phrases and clauses, prepositional phrases) to provide details (e.g., time, manner, place, cause) about a variety of familiar and new activities and processes.

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

te chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, tive language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:

- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages).
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).



group discussions, asking questions, responding appropriately, and providing useful feedback. They demonstrate knowledge of content through oral presentations, writing guages and cultures as resources to value in their own right and also to draw upon in order to build proficiency in English. English learners contribute actively to class and dynamic, and social resource for making meaning, as well as how content is organized in different text types and across disciplines using text structure, language featasks, collaborative conversations, and multimedia. They develop proficiency in shifting language use based on task, purpose, audience, and text type tures, and vocabulary depending on purpose and audience. They are aware that different languages and variations of English exist, and they recognize their home lan-Goal: English learners read, analyze, interpret, and create a variety of literary and informational text types. They develop an understanding of how language is a complex,

ate to grade level, content area, topic, purpose, audience, and text type in English language arts, mathematics, science, social studies, and the arts. Specifically, they use various linguistic resources to academic tasks via three cross-mode language processes (structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas) using language to gain and exchange information and ideas in three communicative modes (collaborative, interpretive, and productive), and they apply knowledge of language learners at all levels engage in intellectually challenging literacy, disciplinary, and disciplinary literacy tasks. They use language in meaningful and relevant ways appropri-Critical Principles for Developing Language and Cognition in Academic Contexts: While advancing along the continuum of English language development levels, English

יין אָל	Part I: Interacting in Meaningful Ways	Corresponding CA CCSS for ELA/Literacy*
A	A. Collaborative	
	 Exchanging information and ideas with others through oral collaborative discussions on a range of social and academic topics 	• SL11-12.1, 6; L11-12.3, 6
	2. Interacting with others in written English in various communicative forms (print, communicative technology	L11-12.3, 6
	3. Offering and justifying opinions, negotiating with and persuading others in communicative exchanges	 W.11-12.1; WHST.11-12.1; SL.11-12.1, 4, 6; L11-12.3, 6
	4. Adapting language choices to various contexts (based on task, purpose, audience, and text type)	• W.11-12.4-5; WHST.11-12.4-5; SL.11-12.6;
		L.11-12.1, 3, 6

⁽CA CCSS for ELA/Literacy). English learners should have full access to opportunities to learn ELA, mathematics, science, history/social studies, and other content at the same time they are progressing *The California English Language Development Standards correspond to the California Common Core State Standards for English Language Arts and Literacy in History/Social Science and Technical Subjects toward full proficiency in English

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Contexts

Part I: Interacting in Meaningful Ways

1. SL.11-12.1,6; L.11-12.3, 6		and express ideas on familiar current	discussions, sustaining conversations on	cussions, sustaining conversations on a va-
2. W.11-12.6; WHS1.11-12.6; St.11-12.2; L.11-12.3, 6		and answering yes-no questions and	a variety of age and glade-appropriate academic topics by following turn-taking	topics by following turn-taking rules, asking
3, W.11-12.1; WHST,11-12.1; SL.11-12.1, 4, 6; L,11-12.3, 6		wh- questions and responding using phrases and short sentences.	rules, asking and answering relevant, on-topic questions, affirming others,	and answering relevant, on-topic questions, affirming others, and providing coherent and
4. W.11-12.4-5; WHST.4-5; SL.11-12.6; L.11-12.1, 3, 6			providing additional, relevant information, and paraphrasing key ideas.	well-articulated comments and additional information.
Purposes for using language include but are not limited to: Describing, entertaining, informing, inter-		2. Interacting via written English Collaborate with peers to engage in short grade-appropriate written	2. Interacting via written English Collaborate with peers to engage in increas- ingly complex grade-appropriate written	2. Interacting via written English Collaborate with peers to engage in a variety of extended written exchanges and complex
preting, analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on.	ve	exchanges and writing projects, using technology as appropriate.	exchanges and writing projects, using technology as appropriate.	grade-appropriate writing projects, using technology as appropriate.
Informational text types include but are not limited to:	borat	3. Supporting opinions and persuading others	3. Supporting opinions and persuading others	3. Supporting opinions and persuading others
Descriptions or accounts (e.g., scientific, historical economic technical) recounts	olla	Negotiate with or persuade others in conversations (e.g., ask for clarification	Negotiate with and persuade others (e.g., by presenting counter-arguments) in dis-	Negotiate with or persuade others in discussions and conversations in appropriate
(e.g., biography, memoir), information reports, explanations (e.g., causal, factu-	A. 0	or repetition) using learned phrases (e.g., Could you repeat that please?	cussions and conversations using learned phrases (e.g., You make a valid point, but	registers (e.g., to acknowledge new information and politely offer a counterpoint)
al), expositions (e.g., speeches, opinion pieces, argument, debate), responses		express and defend opinions.	my view is) and open responses to express and defend nuanced opinions.	using a variety of learned phrases (e.g., You postulate that X. However, I've reached a
(e.g., literary analysis), and so on.				responses to express and defend manned
Literary text types include but are not limited to:	0,30			opinions.
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.		4. Adapting language choices Adjust language choices according	4. Adapting language choices Adjust language choices according to the	 Adapting language choices Adjust language choices according to the
Audiences include but are not limited to: Peers (one to one)	11875	munity) and audience (e.g., peers,	context (e.g., classroom, community), purpose (e.g., to persuade, to provide	task (e.g., group presentation of research project), context (e.g., classroom, com-
Small group (one to a group)		teachers).	arguments or counterarguments), task,	munity), purpose (e.g., to persuade, to
Whole group (one to many)			and audience (e.g., peers, teachers, guest lecturer).	provide arguments or counterarguments), and audience (e.g., peers, teachers, college

Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Context Part I: Interacting in Meaningful Ways
on in Academic

	rait i. Illeracting in Meaning in Ways	realling in ways	
Texts and Discourse		ELD Proficiency Level Continuum	
in Context	> Emerging>	> Expanding>	→ Bridging
Part I, strands 5–8, corresponding to the CA	7. Evaluating language choices	7. Evaluating language choices	7. Evaluating language choices
CCSS for ELA/Literacy	Explain how successfully writers	Explain how successfully writers and	Explain how successfully writers and
5. SL,11-12.1, 3, 6; L.11-12.1, 3, 6	and speakers structure texts and	speakers structure texts and use language	speakers structure texts and use
6. RL.11-12.1-7,9-10; RI.11-12.1-10;	use language (e.g., specific word or	(e.g., specific word or phrasing choices)	language (e.g., specific word or phrasing
RH.11-12.1 -10; RST.11-12.1-10;	phrasing choices) to persuade the	to persuade the reader (e.g., by providing	choices) to persuade the reader (e.g.,
L.11-12.2; L.11-12.1, 3, 6	reader (e.g., by providing evidence to	well-worded evidence to support claims or	by providing well-worded evidence to
7. RL.11-12.4-5; Rl.11-12.4, 6, 8; RH.11-	support claims or connecting points in	connecting points in an argument in specific	support claims or connecting points in
12.4-6, 8; RST.11-12.4-6, 8; SL.11-12.3;	an argument) or create other specific	ways) or create other specific effects, with	an argument in specific ways) or create
L.11-12.3, 5-6	effects.	moderate support.	other specific effects, with light support.
8. RL.11-12.4-5; Rl.11-12.4-5; RH.11-12.4-5;			
RST.11-12.4-5; SL.11-12.3; L.11-12.3, 5-6	8. Analyzing language choices	8. Analyzing language choices	8. Analyzing language choices
Purposes for using language include but are	choice of phrasing or specific words	of phrasing or specific words (e.g., using	choice of a variety of different types of
Describing, entertaining, informing, interpreting,	letty	figurative language or words with multiple	phrasing or words (e.g., hyperbole, vary-
analyzing, recounting, explaining, persuading, negotiating, justifying, evaluating, and so on.	nuances or different effects on the	produces nuances and different effects on the audience	of word choices) produces nuances and
Informational text types include but are not	erp		
limited to:	Int		
Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts (e.g.,	В.		
biography, memoir), information reports, explanations (a.g. cause) factual) expositions (a.g.			
speeches, opinion pieces, argument, debate),			
itorary toyt typos include but are not limited			
to:	· · · · · · · · · · · · · · · · · · ·		
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.			
Audiences include but are not limited to:			
Peers (one to one) Small group (one to a group)			
Whole group (one to many)			

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Texts and Discourse			ELD Proficiency Level Continuum	
in Context		——→ Emerging ———→	> Expanding>	
Part I, strands 9–12, corresponding to the		12. Selecting language resources	12. Selecting language resources	12. Selecting language resources
CA CCSS for ELA/Literacy		a. Use familiar general academic (e.g., temperature document) and domain-	a. Use an increasing variety of grade-	a. Use a variety of grade-appropriate
10. W.11-12.1-10; WHST.11-12.1-2, 4-10;	(0)	specific (e.g., cell, the Depression) words		domain-specific (e.g., soliloquy, micro-
L,11-12.1-6		to create clear spoken and written texts.	chromosome, federalism) academic words	organism) academic words and phrases,
11. W.11-12.1, 8-9; WHST.11-12.1, 8-9;	18	b. Use knowledge of morphology to	accurately and appropriately when produc-	including persuasive language, accurately
L.TI-12.1-3, 6 12. W.11-12.4-5; WHST.11-12.4-5;		appropriately select basic affixes	ing increasingly complex written and spoken texts.	written and spoken texts.
SL.11-12.4, 6; L.11-12.1, 3, 5-6		sources).	b. Use knowledge of morphology to appro-	b. Use knowledge of morphology to appro-
Purposes for using language include but			priately select affixes in a growing number	priately select affixes in a variety of ways
are not limited to:	Î		of ways to manipulate language (e.g., The	to manipulate language (e.g., changing
Describing, entertaining, informing, inter- preting, analyzing, recounting, explaining,			cardiac muscle works continuously.).	inaugurate to inauguration).
persuading, negotiating, justifying, evaluating, and so on.	ive			
Informational text types include but are not limited to:	oduc			
Descriptions or accounts (e.g., scientific, historical, economic, technical), recounts	C. Pr			
(e.g., biography, memoir), information reports, explanations (e.g., causal, factu-				
pieces, argument, debate), responses (e.g., literary analysis), and so on				
Literary text types include but are not limited to:	20 H			
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.				
Audiences include but are not limited to: Peers (one to one)				
Small group (one to a group) Whole group (one to many)				

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Grades 11-12

Texts and Discourse			ELD Proficiency Level Continuum	
in Context	Î	> Emerging>	> Expanding>	> Bridging>
Part II, strands 3–5, corresponding to the		3. Using verbs and verb phrases	3. Using verbs and verb phrases Use a variety of verbs in different tenses	3. Using verbs and verb phrases
3. W.11-12.5; WHST.11-12.5; SL.11-12.6;		(e.g., past, present, future, simple, pro-	(e.g., past, present, future, simple, progres-	(e.g., past, present, future, simple, progres-
4. W.11–12.5; WHST.11–12.5; SL.11–12.6;		discipline to create short texts on familiar	and discipline to create a variety of texts	appropriate to the text type and discipline
L.11-12.1, 3-6 5W.11-12.4-5; WHST.11-12.4-5;		academic topics.	that explain, describe, and summarize concrete and abstract thoughts and ideas.	to create a variety of texts that describe concrete and abstract ideas, explain pro-
SL.11-12.6; L.11-12.1, 3-6 Purposes for using language include but are not limited to:				cedures and sequences, summarize texts and ideas, and present and critique points of view.
Describing, entertaining, informing, interpreting, analyzing, recounting, explaining, persuading, negotiating, justifying, evalu-	g Ideas	4. Using nouns and noun phrases Expand noun phrases to create increas-	4. Using nouns and noun phrases Expand noun phrases in a growing number	4. Using nouns and noun phrases Expand noun phrases in a variety of ways
Informational text types include but are	rich	adjectives for precision) about personal and familiar academic topics.	simple clause embedding) to create de- tailed sentences that accurately describe,	detailed sentences that accurately describe concrete and abstract ideas, explain proce-
not limited to:	d E		explain, and summarize information and	dures and sequences, summarize texts and
Descriptions or accounts (e.g., scientific, historical economic technical) recounts	an		ideas on a variety of personal and academic	view on a variety of academic topics.
(e.g., biography, memoir), information	ling			
reports, explanations (e.g., causal, factu-	ind	5. Modifying to add details	5. Modifying to add details	5. Modifying to add details
al), expositions (e.g., speeches, opinion	хра	Expand sentences with simple adver-	Expand sentences with a growing variety of	Expand sentences with a variety of adver-
pieces, argument, debate), responses (e.g., literary analysis), and so on.	в. Е	bials (e.g., adverbs, adverb phrases, prepositional phrases) to provide details	adverbials (e.g., adverbs, adverb phrases, prepositional phrases) to provide details	bials (e.g., adverbs, adverb phrases and clauses, prepositional phrases) to provide
Literary text types include but are not limited to:		(e.g., time, manner, place, cause) about familiar activities or processes.	(e.g., time, manner, place, cause) about familiar or new activities or processes.	details (e.g., time, manner, place, cause) about a variety of familiar and new activi-
Stories (e.g., historical fiction, myths, graphic novels), poetry, drama, and so on.	-			ties and processes.
Audiences include but are not limited to: Peers (one to one)				
Small group (one to a group) Whole group (one to many)	S 1 22 1			

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Grades 11-12

Principles for Developing Language and Cognition in Academic Context: Part III: Using Foundational Literacy Skills		Section 2: Elaboration on Critical I
=	: Using	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Cor

Foundational literacy skills in an alphabetic writing system

- Print concepts
- Phonological awareness
- Phonics and word recognition
- Fluency

- See chapter 6 for information on teaching foundational reading skills to English learners of various profiles based on age, native language, native language writing system, schooling experience, and literacy experience and proficiency. Some considerations are as follows:
- Native language and literacy (e.g., phoneme awareness or print concept skills in native language) should be assessed for potential transference to English language and literacy.
- Similarities between the native language and English should be highlighted (e.g., phonemes or letters that are the same in both languages).
- Differences between the native language and English should be highlighted (e.g., some phonemes in English may not exist in the student's native language; native language syntax may be different from English syntax).

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Theoretical Foundations and the Research Base of the California English Language Development Standards

California's 2012 English Language Development Standards (the CA ELD Standards) reflect an extensive review of established and emerging theories, research, and other relevant resources pertaining to the education of K–12 English learners (ELs). This wide body of scholarship and guidance was used to inform the development of the CA ELD Standards. The research base was relied upon to ensure that the CA ELD Standards highlight and amplify the language demands in the California Common Core State Standards for English Language Arts and Literacy in History/Social Studies, Science, and Technical Subjects (CA CCSS for ELA/Literacy) that are necessary for the development of advanced English and academic success across disciplines. The CA CCSS for ELA/Literacy served as the core foundation for developing the CA ELD Standards, which aim to guide teachers in supporting ELs' English language development while students learn rigorous academic content.

students' self-regulation, self-monitoring, intentional learning, and strategic use of language (Christie 2012; Duke et al. 2011; Halliday 1993; Hess et al. 2009 to persuade others). These metacognitive and metalinguistic abilities support and linguistic practices (e.g., intentionally selecting specific words or phrases strategies (e.g., inferring what the text means by examining textual evidence) use (metalinguistic knowledge). Teachers making use of the theories and them to think about their thinking (metacognitive knowledge) and language leveraging students' prior knowledge in order to make connections to and other things, these theories highlight the importance of recognizing and of social action and a resource for accomplishing things in the world. Among emphasize how learning is a social activity and how language is both a form education of ELs. Sociolinguistic, sociocultural, and sociocognitive theories and a large body of research pertaining to the linguistic and academic research studies can help students to consciously apply particular cognitive foster new learning, helping them to build conceptual networks, and suppoting The development of the CA ELD Standards was informed by multiple theories

Palinscar and Brown 1984; Pearson 2011; Schleppegrell 2004). From this perspective, language and interaction play a central role in mediating both linguistic and cognitive development, and learning occurs through social interaction that is carefully structured to intellectually and linguistically challenge learners while also providing appropriate levels of support (Bruner 1983; Cazden 1986; Vygotsky 1978; Walquí and van Lier 2010).

Reviews of the research, individual studies, and teacher practice guides synthesizing the research for classroom application demonstrate the effectiveness of enacting the theories outlined above for teaching ELs (see, for example, Anstrom et al. 2010; August and Shanahan 2006; Francis et al. 2006; Genesee et al. 2006; Short and Fitzsimmons 2007). One of the key findings from the research is that effective instructional experiences for ELs have the following features:

- They are interactive and engaging, meaningful and relevant, and intellectually rich and challenging.
- They are appropriately scaffolded in order to provide strategic support that moves learners toward independence.
- They value and build on home language and culture and other forms of prior knowledge.
- They build both academic English and content knowledge.

Interacting in Meaningful and Intellectually Challenging Ways

The importance of providing opportunities for English learners to interact in meaningful ways around intellectually challenging content has been demonstrated in multiple studies. Meaningful interaction in K-12 settings includes, among other tasks, engaging in collaborative oral discussions with a peer or

Figure 4.1 Optimizing Scaffolding for English Learners Engaged in Academic Tasks (Gibbons 2009, adapted from Mariani 1997)

Low Frustration/Anxiety Zone Learning/Engagement Zone (ZPD) Support Boredom Zone Low Challenge Low Challenge

proficiency may also require substantial support. Teachers need to provide the and stretch their language, students at expanding and bridging levels of English when a challenging academic task requires students to extend their thinking tasks that require moderate or substantial scaffolding because they have not uisite skills for the given tasks, and students will engage in some academic at every level of English proficiency will engage in some academic tasks that require substantial, moderate, or light scaffolding for every task. EL students dents at the bridging level. This does not mean that these students will always substantial support to develop capacity for many academic tasks than will stu the emerging level of English language proficiency will generally require more can provide to ELs during instruction: substantial, moderate, and light. ELs at these and other variables linguistic needs, and students will need more or less support depending on level of scaffolding appropriate to specific tasks and learners' cognitive and yet acquired the cognitive or linguistic skills required by the task. For example, require light or no scaffolding because they have already mastered the req-The CA ELD Standards establish three overall levels of scaffolding that teachers

Examples of planned scaffolding¹ that teachers prepare in advance, during lesson and curriculum planning, in order to support ELs' access to academic

content and linguistic development include, but are not limited to, the following:

- Taking into account what students already know, including their primary language and culture, and relating it to what they are to learn
- Selecting and sequencing tasks, such as modeling and explaining, and providing guided practice, in a logical order
- Frequently checking for understanding during instruction, as well as gauging progress at appropriate intervals throughout the year
- Choosing texts carefully for specific purposes (e.g., motivational, linguistic, content)
- Providing a variety of collaborative groups
- Constructing good questions that promote critical thinking and extended discourse
- Using a range of information systems, such as graphic organizers, diagrams, photographs, videos, or other multimedia, to enhance access to content
- Providing students with language models, such as sentence frames/starters, academic vocabulary walls, language frame charts, exemplary writing samples, or teacher language modeling (e.g., using academic vocabulary or phrasing)

This planned scaffolding allows teachers to provide *just-in-time* scaffolding during instruction, which flexibly attends to ELs' needs as they interact with content and language. Examples of this type of scaffolding include:

- prompting a student to elaborate on a response to extend his or her language use and thinking;
- paraphrasing a student's response and including target academic language as a model and, at the same time, accepting the student's response using everyday or "flawed" language;
- adjusting instruction on the spot based on frequent checking for understanding;
- linking what a student is saying to prior knowledge or to learning that will come (previewing).

For ELs, instruction and/or strategic support in the student's primary language can also serve as a powerful scaffold to English literacy (August and Shanahan

^{1.} There are many ways to categorize scaffolding. The terms used here are adapted from Hammond and Gibbons (2005), who refer to "designed-in" and "interactional" scaffolding. Designed-in (or planned) scaffolding refers to the support teachers consciously plan in advance. Interactional scaffolding refers to the indirect support teachers provide spontaneously through dialogue during instruction or other interaction.

a scientific topic, or making a formal presentation about a work of literature. a friend about a movie or texting a relative. Formal ("written-like") registers who the communicators are and their relationship to one another (e.g., peer-toaudience, and mode in which the message is conveyed). In this sense, "registe combined to meet the expectations of the context (i.e., the content area, topic, whole texts that are highly structured and cohesive in ways that depend upon that are densely packed with meaning and combined in purposeful ways, and success, include specialized and technical vocabulary, sentences and clauses The characteristics of these academic registers, which are critical for school might include writing an essay for history class, participating in a debate about multimodal texts). Informal ("spoken-like") registers might include chatting with peer, expert-to-peer), and how the message is conveyed (e.g., written, spoken, variation" (Schleppegrell 2012) depends on what is happening (the content), Register refers to the ways in which grammatical and lexical resources are Halliday and Matthiessen 2004; O'Dowd 2010; Schleppegrell 2004). the disciplinary area and social purpose (Christie and Derewianka 2008;

Language is the medium through which teaching and learning take place in schools, the medium through which we transform and develop our thinking about concepts; and in this way, language and content are inextricably linked (Halliday 1993). For this and other reasons, language has been referred to as the "hidden curriculum" of schooling and accounts for why school success can be seen as largely a language matter (Christie 1999). EL students often find it challenging to move from everyday or informal registers of English to formal academic registers. Understanding and gaining proficiency with academic registers and the language resources that build them opens up possibilities for expressing ideas and understanding the world. From this perspective, teachers who understand the lexical, grammatical, and discourse features of academic English and how to make these features explicit to their students in purposeful ways that build both linguistic and content knowledge are in a better position to help their students fulfill their linguistic and academic potential.

Teaching about the grammatical patterns found in particular disciplines has been shown to help ELs' reading comprehension and writing proficiency. The main pedagogical aims of this research are to help students become more conscious of how language is used to construct meaning in different contexts

and to provide students with a wider range of linguistic resources. Knowing how to make appropriate language choices will enable students to comprehend and construct meaning in oral and written texts. Accordingly, the instructional interventions studied in the applied research in this area have focused on identifying the language features of the academic texts that students read and are expected to write in school (e.g., narratives, explanations, arguments) and on developing students' awareness of and proficiency in using the language features of these academic registers (e.g., how ideas are condensed in science texts through nominalization, how arguments are constructed by connecting clauses in particular ways, or how agency is hidden in history texts by using the passive voice) so that they can better comprehend and create academic texts (Brisk 2012; Gebhard et al. 2010; Fang and Schleppegrell 2010; Gibbons 2008; Hammond 2006; Rose and Acevedo 2006; Schleppegrell and de Oliveira 2006).

Research on genre- and meaning-based approaches to literacy education with EL students in the United States and other countries has demonstrated the effectiveness of teaching EL students about how language works to achieve different purposes in a variety of contexts and disciplines (Achugar, Schleppegrell, and Oteíza 2007; Aguirre-Muñoz et al. 2008; Gebhard and Martin 2010; Schleppegrell, Achugar, and Oteíza 2004; Spycher 2007). This research has stressed the importance of positioning ELs as competent and capable of achieving academic literacies, providing them with an intellectually challenging curriculum with appropriate levels of support, apprenticing them into successful use of academic language, and making the features of academic language transparent in order to build proficiency with and critical awareness of the features of academic language (Christie 2012; Derewianka 2011; Gibbons 2009; Halliday 1993; Hyland 2004; Schleppegrell 2004).

The extensive body of theories and research drawn upon to inform and guide the development of the CA ELD Standards demonstrates that effective instruction for ELs focuses on critical principles for developing language and cognition in academic contexts. These principles emphasize meaningful interaction; the development of metallinguistic awareness in contexts that are intellectually rich and challenging, focused on content, strategically scaffolded, and respectful of the cultural and linguistic knowledge students bring to school; and the use of such knowledge as a resource.

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Learning About How English Works

Many California teachers have observed that their students who are English learners (ELs) develop everyday English quite rapidly and can communicate effectively in informal social situations, but these students sometimes struggle with tasks involving academic English, such as writing a logical argument, comprehending their science and history textbooks, or participating in an academic debate (Cummins 2008, 71–83). For K–12 settings, academic English broadly refers to the language used in school to help students develop content knowledge, skills, and abilities; it is the language students are expected to use to convey their understanding and mastery of such knowledge, skills, and abilities.

Academic English is different from everyday, or informal, English. Some features of academic English span the disciplines, such as general academic vocabulary (e.g., evaluate, infer, imply), but there is also variation depending upon the discipline—in domain-specific vocabulary, for example. However, academic English encompasses much more than vocabulary. It also includes ways of structuring clauses, sentences, and entire texts that convey precision, show relationships between ideas, and present thinking in coherent and cohesive ways in order to achieve specific purposes (e.g., persuading, explaining, entertaining, and describing) with different audiences in discipline-specific ways. Research has shown that not all children come to school equally prepared to engage with academic English. However, research has also demonstrated that ELs can learn academic English, use it to achieve success in academic tasks across the disciplines, and build upon it to prepare for college and careers.

Part II, "Learning About How English Works," offers K-12 teachers a new perspective on how to help EL students develop understanding of and proficiency in using academic English. The goal of Part II is to guide teachers to support EL students in ways that are appropriate to grade level and English language proficiency level so that ELs can (a) unpack meaning in texts they encounter across the disciplines to better comprehend them; and (b) make informed choices about how to use language appropriately—based on discipline, topic, purpose, audience, and task—when producing written texts and oral presentations.

Part II offers something that has been largely absent in prior ELD standards: attention to how the English language resources available to students are, and can be, used to make meaning and achieve particular communicative purposes. Such visibility is intended to support teachers' efforts to make transparent for their students the linguistic features of English in ways that support disciplinary literacy. This new perspective emphasizes the interrelated roles of *content knowledge*, *communicative purposes* for using English (e.g., recounting a family event, explaining a scientific phenomenon, describing a historical event, arguing for a position), and the *linguistic resources* writers or speakers can choose depending upon the content, purpose, and audience. Part II focuses on the social actions that accompany deep knowledge about language:

- Representing our experiences and expressing our ideas effectively
- Interacting with a variety of audiences
- Structuring our messages in intentional and purposeful ways

^{1.} The CA ELD Standards were designed with the view that the languages students bring to school—both the native language and different varieties of English—are considered resources. The English that students use with peers or families is not "improper English"; it is appropriate for particular contexts. Being sensitive to the language resources students bring to school and discussing different ways of using English that are suited to different contexts can help build students' awareness of language while validating and leveraging their knowledge and experiences.

Appendix A also emphasizes the importance of grammar and vocabulary instruction to reading comprehension, writing, and speaking and listening. General academic and domain-specific vocabulary play a key role in both the CA CCSS for ELA/Literacy and the CA ELD Standards since research has repeatedly identified vocabulary knowledge as essential for language and literacy proficiency, particularly disciplinary literacy, for EL students (Carlo et al 2004; Lesaux et al. 2010; Nagy and Townsend 2012; Silverman and Crandell 2010; Spycher 2009).

Regarding grammar, Appendix A noted that grammar and usage development rarely follows a linear path and that former errors may reappear as students synthesize new grammatical and usage knowledge with their current knowledge. As with the CA CCSS for ELA/Literacy, the CA ELD Standards acknowledge the recursive nature of grammatical knowledge development, through a spiraling of specific knowledge about English language resources that should be taught with increasing levels of sophistication through the grades and across English proficiency levels. This knowledge includes developing an awareness of differences between everyday and disciplinary English and between different varieties of English, including the grammatical structures and usage; understanding the purposes for using certain grammatical features in particular disciplines and text types; and knowing how to use knowledge of grammar to comprehend complex academic texts.

Part II in the CA ELD Standards draws from current research demonstrating that teaching about the grammatical patterns of academic English in intellectually engaging ways that are contextualized in disciplinary knowledge promotes EL students' reading comprehension and writing development (Achugar, Schleppegrell, and Oteíza 2007; Aguirre-Muñoz et al. 2008; Gebhard and Martin 2010; de Oliveira and Dodds 2010).

Because of the importance of vocabulary and grammar in the development of academic English, and especially the way they interact with discourse and meaning-making in the disciplines, they are prominently featured in both the CA CCSS for ELA/Literacy and the CA ELD Standards. Appendix A underscored this prominence in referring to how students should be taught about language:

[I]f they are taught simply to vary their grammar and language to keep their writing "interesting," they may actually become more confused about how to make effective language choices... As students learn more about the patterns of English grammar in different communicative contexts throughout their K-12 academic careers, they can develop more complex understandings of English grammar and usage. Students can use this understanding to make more purposeful and effective choices in their writing and speaking and more accurate and rich interpretations in their reading and listening. (NGA Center for Best Practices and CCSSO 2010, 29)

The following examples are a small sample of where specific language demands related to text complexity and grammatical and vocabulary knowledge appear in the CA CCSS for ELA/Literacy at various grade levels and across domains:

Reading

RL.1.5: Explain major differences between books that tell stories and books that give information, drawing on a wide reading of a range of text types.⁵

RI.3.8: Describe the logical connection between particular sentences and paragraphs in a text (e.g., comparison, cause/effect, first/second/third in a sequence).

The first example (RL.1.5) sets expectations for first-graders to distinguish text types and explain the differences between them. This necessitates, at a minimum, an understanding of how informational texts, such as science explanations, are structured differently from narrative texts, such as stories. The second example (Rl.3.8) sets expectations for third-graders to develop

^{5.} The order of the coding system of the CA CCSS for ELA/Literacy is domain, grade level, number of the standard. For example, RL.1.5 is Reading Standards for Literature, grade 1, standard number 5.

Table 5.1 Comparison of the 1999 CA ELD Standards and the 2012 CA ELD Standards

Complex texts and intellectually challenging activities focused on building content knowledge as essential to learning academic English	Simplified texts and activities, often separate from content knowledge, as necessary for learning English	Simplified texts and act
Language development focused on interaction, collaboration, comprehension, and communication, with strategic scaffolding to guide appropriate linguistic choices	Language development focused on accuracy and grammatical correctness	
Language acquisition as a nonlinear, spiraling, dynamic, and complex social process in which meaningful interaction with others is essential	Language acquisition as a linear, individual process 👈	Lang
An expanded notion of grammar as encompassing discourse, text structure, syntax, and vocabulary and as inseparable from meaning	Grammar as syntax, separate from meaning, with discrete skills at the center	
English as a meaning-making resource with different language choices based on discipline, topic, audience, task, and purpose	English as a set of rules 👈	
New emphasis on understanding:	Prior focus on:	
2012 CA ELD Standards	1999 CA ELD Standards	

A key goal of the CA ELD Standards is to support EL students to develop advanced proficiency with academic English as they also develop content knowledge across the disciplines. The following section discusses some of the ways teachers can support their EL students in developing proficiency.

Supporting English Learners to Develop Academic English

Part II in the CA ELD Standards is necessarily contextualized in the type of instruction called for in Part I, which focuses on content knowledge and purposeful language development and use. As ELs progress through the grades, they will be expected to move increasingly from everyday English to academic English. This shift from more everyday to more academic registers requires an

understanding of how English works on a variety of levels, including the text, sentence, clause, phrase, and word levels.

Understanding at the Text Level

As early as kindergarten, ELs can begin to understand the structures of different text types. For example, a story is typically structured in three main stages: orientation, complication, and resolution. In the orientation stage, the author *orients* the reader to the story by providing information on the characters and setting and also by setting up the plot. In the complication stage, the author introduces some kind of plot twist that complicates the situation and that must be resolved in some way. In the resolution stage, the author ties up everything neatly by *resolving* the complication and sometimes by offering a moral to the

Table 5.2 Example of Argument Text Structure—Middle School

	Argument Text Structure
Stages	Middle school newspaper editorial: Our School Should Serve Organic Foods
Position Statement Issue Appeal	All students who come to Rosa Parks Middle School deserve to be served safe, healthy, and delicious food. Organic foods are more nutritious and safer to eat than non-organic foods, which are treated with pesticides. Our school should serve only organic foods because it's our basic right to know that we're being taken care of by the adults in our school. Organic foods might be more expensive than non-organic foods, but I think we can all work together to make sure we eat only the healthiest foods, and that means organic.
Arguments Point A Elaboration	Eating organic foods is safer for you because the crops aren't treated with chemical pesticides like non-organic crops are. According to a recent study by Stanford University, 38 percent of non-organic produce had pesticides on them, compared with only 7 percent of organic produce. Some scientists say that exposure to pesticides in food is related to neurobehavioral problems in children, such as attention-deficit/hyperactivity disorder (ADHD). Other studies show that even low levels of pesticide exposure can hurt us. I definitely don't want to take the risk of poisoning myself every time I eat lunch.
Point B Elaboration	Organic food is more nutritious and healthier for your body. The Stanford University study also reported that organic milk and chicken contain more omega-3 fatty acids are important for brain health and also might help reduce heart disease, so we should be eating foods that contain them. According to Michael Pollan and other experts, fruits and vegetables grown in organic soils have more nutrients in them. They also say that eating the fruits and vegetables close to the time they were picked preserves more nutrients. This is a good reason to get our school's food from local organic farms. Eating local organic foods helps keep us healthier, and it also supports the local economy. We might even be able to get organic crops more cheaply if we work with more local farms.
Point C Elaboration	Organic foods are better for the environment and for the people who grow the food. Farmers who grow organic produce don't use chemicals to fertilize the soil or pesticides to keep away insects or weeds. Instead, they use other methods like beneficial insects and crop rotation. This means that chemicals won't run off the farm and into streams and our water supply. This helps to protect the environment and our health. In addition, on organic farms, the farmworkers who pick the food aren't exposed to dangerous chemicals that could damage their health. This isn't just good for our school; it's something good we should do for ourselves, other human beings, and the planet.
Reiteration of Appeal	To put it simply, organic foods are more nutritious, safer for our bodies, and better for the environment. But there's another reason we should switch to organic food: It tastes better. Non-organic food can sometimes taste like cardboard, but organic food is always delicious. When I bite into an apple or a strawberry, I want it to taste good, and I don't want a mouthful of pesticides. Some people might say that organic is too expensive. I say that we can't afford to risk the health of students at this school by not serving organic foods. Therefore, we must find a way to make organic foods part of our school lunches.
Note: Figure used with permission	Note: Figure used with permission from WestEd's English Language and Literacy Acceleration (ELLA) project.

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Although both sentences are grammatically correct and could be used as the thesis statement in an argument, the sentence in the "Academic English Registers" column better meets the expectations established in the CA CCSS for ELA/Literacy for writing an argument in secondary settings. In addition, this example illustrates how academic English is not just everyday English translated into an academic register. Rather, it requires both content and linguistic knowledge, which is one reason it has been widely argued that content and language are inextricably linked. Content knowledge is embedded in language, and language conveys content in particular ways. Correspondingly, Part II of the CA ELD Standards should not be applied—whether in instruction or in assessment—in ways that isolate language use from the purposeful meaning-making and interaction presented in Part I.

The CA ELD Standards allow teachers to focus on critical linguistic features of academic English so that teachers can make those features transparent to students. The following example illustrates how one of these linguistic features of academic English (connecting ideas in logical ways to show relationships through clause combining) appears in the CA ELD Standards:

ELD Standard, Grade 7, Part II, C.6 (Bridging)

Combine clauses in a wide variety of ways (e.g., creating compound, complex, and compound–complex sentences) to make connections between and join ideas, for example, to show the relationship between multiple events or ideas (e.g., After eating lunch, the students worked in groups while their teacher walked around the room) or to evaluate an argument (e.g., The author claims X, although there is a lack of evidence to support this claim).

The examples in this standard illustrate a specific way of using language (combining clauses) in purposeful ways (e.g., to make connections between and join ideas) in order to convey understanding of content meaning. This understanding of how language works is particularly important as students move into secondary schooling and encounter the densely packed language of science and history. In order to support their students' ability to combine clauses in a variety of ways (in writing and/or speaking), teachers might first

show them how to be more analytical as they read by deconstructing complex sentences. Deconstructing sentences serves dual purposes: analyzing the structure (linguistic features) and deriving meaning (comprehension). Teachers may also work with students to help them revise their writing and adopt some of these same ways of making connections between ideas through clause combining. For example, using the sentence in the "Academic English Registers" column of table 5.3, which is part of a longer selection that students have previously read, a teacher might guide students to deconstruct, or unpack, the sentence, first by focusing on what it means (in order to support comprehension) and then by focusing on the structure (in order to support both comprehension and subsequent writing by students).

Table 5.3 Differences Between Everyday and Academic English Registers

Everyday English Registers	Academic English Registers
"Polluting the air is wrong, and I think people should really stop polluting."	"Although many countries are addressing pollution, environmental degradation continues to create devastating human health problems each year."
Register: More typical of spoken (informal) English	Register: More typical of written (formal) English
Background knowledge: More typical of everyday interactions about commonsense things in the world	Background knowledge: Specialized or content-rich knowledge about topics, particularly developed through school experiences and wide reading
Vocabulary: Fewer general academic and domain-specific words (pollute, pollution)	Vocabulary: More general academic words (address, although, devastating) and domain-specific words/phrases (environmental degradation, pollution)
Sentence structure: Compound sentence	Sentence structure: Complex sentence
Clauses: Two independent clauses connected with a coordinating conjunction (and)	Clauses: One independent clause and one dependent clause connected with a subordinating conjunction (although) to show concession

designated ELD instruction, during content instruction, or both. In each of these scenarios, when students are provided with opportunities to learn about and discuss how sentences and clauses are structured to make meaning, they develop a more analytical stance when reading their academic texts. These practices allow teachers to have engaging conversations with their students about both the meaning and the form of language, in ways that move beyond simply identifying parts of speech or types of sentences.

Understanding at the Phrase Level

Similarly, teachers can show students how to unpack expanded noun phrases, which consist of a head noun with pre- and post-modifiers (words that come before and after the head noun). In the following example, the head noun is in boldface, and the modifiers are added incrementally to expand the noun phrase:

frog \Rightarrow That frog \Rightarrow That green frog \Rightarrow That fat green frog \Rightarrow That very fat green frog \Rightarrow That very fat green frog on the rock \Rightarrow That very fat green frog on the rock with a fly in its mouth . . .

Teachers often ask their students to "add more detail" or to make their writing more interesting. Expanding noun phrases is one way to add detail and also to create precision in writing. Long noun phrases are common in academic texts, particularly in science texts, where a great deal of content is densely packed into the noun phrase. In the following example, the expanded noun phrases are in boldface, and the head nouns are italicized:

Non-native *plants* are *species* introduced to California after European contact and as a direct or indirect result of human activity (NGA and CCSSO 2010).

It can be challenging for students to unpack the meaning of these types of long noun phrases while reading. Teachers of all disciplines can help their students by showing them how to deconstruct the noun phrases to derive meaning. In secondary settings, ELD teachers may work closely with content teachers to

identify long noun phrases that are critical for comprehension but that may pose challenges for EL students. During ELD instruction, the ELD teachers may show students how to identify the head noun ("plants" in the first noun phrase shown earlier and "species" in the second), then the pre-modifiers (e.g., articles, adjectives) and, finally, the post-modifiers, which are often in the form of prepositional phrases or embedded clauses. The following example shows how a teacher might represent this deconstruction (adapted from Fang 2010):

contact		
introduced to California after European	species	
	plants	Non-native
Post-modifiers	Head noun	Pre-modifiers

constructing long noun phrases in purposeful ways, all the while keeping a creates different meanings. These practices of deconstructing and then students face in comprehending text; showing them how to unpack the meaning is relatively easy to identify and replicate. However, the second noun phrase is to address content and ELD. elementary school setting, grade-level teams could work collaboratively and ELD teachers in secondary settings and by elementary teachers who teach sharp focus on meaning, can be implemented in strategic ways by both content phrases in meaningful ways and discuss how the use of certain modifiers phrases). Teachers may also create activities for students to expand noun pre- and post-modifiers (e.g., adjectives, embedded clauses, prepositional through a focus on the structure of the noun phrase can aid comprehension quite a bit longer and more challenging to unpack. This is the challenge EL Students will notice that the first expanded noun phrase ("non-native plants") both core content and ELD in self-contained classroom settings; at the This type of deconstructive activity can be extended by identifying types of

Organization of Part II

Part II in the CA ELD Standards, "Learning About How English Works," identifies key language demands in the CA CCSS for ELA/Literacy, as well as those in academic English texts, that may present particular challenges to EL students as they develop academic English across the disciplines. Research has demonstrated that identifying these linguistic challenges and attending to them in meaningful ways through instruction can help ELs develop proficiency with academic English (NGA and CCSSO 2010).

The language demands that are featured prominently and repeatedly in the CA CCSS for ELA/Literacy are grouped together and represented by key language processes: structuring cohesive texts, expanding and enriching ideas, and connecting and condensing ideas. These language processes are further unpacked into numbered strands as follows:

- Structuring Cohesive Texts
- Understanding text structure
- Understanding cohesion
- B. Expanding and Enriching Ideas
- Using verbs and verb phrases
- Using nouns and noun phrases
- Modifying to add details
- C. Connecting and Condensing Ideas
- . Connecting ideas
- Condensing ideas

Part II in the CA ELD Standards provides guidance to teachers on intentionally, strategically, and judiciously addressing the language demands in the CA CCSS for ELA/Literacy and in the texts used in instruction. Table 5.5 provides an example of how multiple CA CCSS for ELA/Literacy across the domains correspond with the CA ELD Standards in Part II, "Learning About How English Works." California additions to the CA CCSS for ELA/Literacy appear in boldface and are designated with "CA."

By design, multiple CA CCSS for ELA/Literacy across several domains correlate with a single CA ELD Standard strand, and multiple CA ELD Standard strands correspond to the same CA CCSS for ELA/Literacy. This "many-to-many" correspondence is explicitly shown on each page of a grade level's CA ELD Standards, as seen in the following example from grade 5.

Part II: Learning About How English Works	Section 2: Elaboration on Critical Principles for Developing Language and Cognition in Academic Context
	SIXE
	Part II: Learning About How English Works

Texts and Discourse			ELD Proficiency Level Continuum	
in Context		> Emerging>	> Expanding>	> Bridging>
Part II, strands 1–2, corresponding to the		1. Understanding text structure	1. Understanding text structure	1. Understanding text structure
CA CCSS for ELA/Literacy	R I	Apply basic understanding of how differ-	Apply growing understanding of how dif-	Apply increasing understanding of how
1. RL,5.5; RI.5.5; W.5.1-5; SL.5.4		ent text types are organized to express	ferent text types are organized to express	different text types are organized to ex-
2. RL.5.5; Rl.5.5; W.5.1-4; SL.5.4;		ideas (e.g., how a narrative is organized	ideas (e.g., how a narrative is organized	press ideas (e.g., how a historical account
L.5.1, 3		sequentially with predictable stages	sequentially with predictable stages versus	is organized chronologically versus how
Purnoses for using language include hut		versus how opinions/arguments are or-	how opinions/arguments are structured	opinions/arguments are structured logically
are not limited to:	20	ganized around ideas) to comprehending	logically around reasons and evidence) to	around reasons and evidence) to compre-
Describing, entertaining, informing, inter-	i X	texts and writing basic texts.	comprehending texts and writing texts with	hending texts and writing cohesive texts.
preting, analyzing, recounting, explaining,			incleasing conesion.	
persuading, negotiating, justifying, evalu-	ts	2. Understanding cohesion	2. Understanding cohesion	2. Understanding cohesion
מנוומי מות פס סור	Te	a. Apply basic understanding of language	a. Apply growing understanding of language	a. Apply increasing understanding of
Informational text types include but are	ve	resources for referring the reader back or	resources for referring the reader back	language resources for referring the reader
not limited to:	si	forward in text (e.g., how pronouns refer	or forward in text (e.g., how pronouns or	back or forward in text (e.g., how pronouns,
Description (e.g., science log entry), pro-	he	back to nouns in text) to comprehending	synonyms refer back to nouns in text) to	synonyms, or nominalizations refer back to
cedure (e.g., how to solve a mathematics	Co	texts and writing basic texts.	comprehending texts and writing texts with	nouns in text) to comprehending texts and
problem), recount (e.g., autobiography,	ing	b. Apply basic understanding of how	increasing cohesion.	writing cohesive texts.
science experiment results), information	ur	ideas, events, or reasons are linked	b. Apply growing understanding of how	b. Apply increasing understanding of
report (e.g., science or history report),	ıct	throughout a text using a select set of	ideas, events, or reasons are linked	how ideas, events, or reasons are linked
explanation (e.g., how or why something	tru	everyday connecting words or phrases	throughout a text using a variety of connect.	throughout a text using an increasing
happened), exposition (e.g., opinion), re-	S	(or first/payt at the hadinging) to com	ind words or phrases (a d for example in	variety of academic connecting and transi-
sponse (e.g., literary analysis), and so on.	Α.	prehending texts and writing basic texts.	the first place, as a result) to comprehend-	tional words or phrases (e.g., consequently,
Literary text types include but are not	3		ing texts and writing texts with increasing	specifically, however) to comprehending
limited to:	1000		cohesion.	texts and writing cohesive texts.
Stories (e.g., fantasy, legends, fables),	no.			
drama (e.g., readers' theater), poetry,				
retelling a story, and so on.				
Audiences include but are not limited to:				
Peers (one to one)				
Small group (one to a group)				
The state of the s	N. JOH			

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Foundational Literacy Skills for English Learners

write (Roessingh and Elgie 2009; Short and Fitzsimmons 2007; Torgesen et all ages who need to learn basic literacy (August and Shanahan 2006; Riches tor students with native language literacy, the type of writing system used.² English, how closely the student's native language is related to English, and teristics—the student's level of oral proficiency in the native language and in instruction for ELs needs to consider additional individual student characnative language, as well as on his or her age and level of schooling. Adapted be adapted based on each student's previous literacy experiences in his or her 2006; Riches and Genesee 2006); thus, literacy instruction for ELs will need to native language literacy skills to English literacy learning (August and Shanahar NICHD 2007), the research results available so far show that ELs can transfer al. 2007). While more research on English learner literacy is needed (IRA and and breadth of vocabulary—at the same time that they are learning to read and in English since they must develop oral proficiency in English—including depth and Genesee 2006). ELs face an additional challenge in developing literacy Literacy (CA CCSS for ELA/Literacy)—are critical for English learners (ELs) at the California Common Core State Standards for English Language Arts and the Reading Standards for Foundational Skills K-5 (RF Standards) section of logical awareness, phonics and word recognition, and fluency, as described in Foundational literacy skills—which primarily address print concepts, phono-

Research Summary and Implications for English Learners

Below is a summary of key findings from the research cited above, with implications for foundational literacy skills instruction for ELs.

English learners benefit from Reading Foundational Skills instruction.

Research Findings: Instruction in the components of reading founda tional skills—such as phonemic awareness, phonics, fluency, vocabulary, and text comprehension (NICHD 2000)—benefits ELs.

Implications: Instruction in foundational literacy skills is essential for ELs. However, the instruction should be adjusted based on students' spoken English proficiency (they may or may not be familiar with the English sound system) and native language or English literacy proficiency (they may or may not be familiar with any type of writing system or with the Latin alphabet writing system in particular). Note that some ELs at any age may not be literate in any language when they arrive in the U.S. school system; their native language may not have a written form, or they may not have had opportunities to develop literacy in their native language or in a local language of wider communication.³

Oral English language proficiency is crucial for English literacy learning.

Research Findings: Oral proficiency in English (including oral vocabulary, grammar, and listening comprehension) is critical for ELs to develop proficiency in text-level English reading comprehension. Word-identification skills are necessary, but not sufficient.

For information on which languages are related to each other, visit http://www.cthnologue.gom/ (accessed October 30, 2013).

For information on writing systems for the world's languages, visit http://www.omniglot.com/ (accessed October 30, 2013).

^{3.} Students who have learning disabilities (as diagnosed separately from their EL designation)—or whose literacy skills in either their native language or English remain below grade level after intensive and extensive instruction—may need specialized literacy intervention services.

The RF Standards are identified as follows: strand (RF), grade level (K-5), standard number. Thus, RF.K.1 stands for Reading Standards for Foundational Skills, kindergarten, standard 1, and RF.5.3 stands for Reading Standards for Foundational Skills, grade 5, standard 3. California additions to the CA CCSS for ELA/Literacy appear in bold-face and are designated with "CA."

ELs who enter school after kindergarten and need specific instruction in foundational English literacy skills based on the RF Standards (as described in the first two columns) will require accelerated learning of those skills.

Since the RF Standards address expectations for students in kindergarten through grade 5 who start at kindergarten and continue to develop these skills as they progress through the grade levels, it will be necessary to adapt the RF Standards for ELs who need foundational English literacy skills after kindergarten, based on the students' age, cognitive abilities, and life and school experiences, including their level of oral language and literacy proficiency in their native language.

Table 6.1 Kindergarten

Print Skills	Oral Skills	
Some foundational literacy proficiency in a language not using the Latin alphabet (e.g., Arabic, Chinese, Korean, Russian) Some foundational literacy proficiency in a language using the Latin alphabet (e.g., Spanish)	No or little spoken English proficiency Spoken English proficiency	Student Language and Literacy Characteristics
Students will be familiar with print concepts and will need instruction in learning the Latin alphabet for English, as compared or contrasted with their native language writing system (e.g., direction of print, symbols representing whole words, syllables or phonemes). Students will need instruction in applying their knowledge of print concepts, phonics, and word recognition to the English writing system, as compared or contrasted with their native language alphabet (e.g., letters that are the same or different, or represent the same or different sounds) and native language vocabulary (e.g., cognates) and sentence structure (e.g., subject-verb-object versus subject-verb word order).	Students will need instruction in recognizing and distinguishing the sounds of English as compared or contrasted with sounds in their native language (e.g., vowels, consonants, consonant blends, syllable structures). Students will need instruction in applying their knowledge of the English sound system to foundational literacy learning.	Considerations for Foundational Literacy Skills Instruction
1. Demonstrate understanding of the organization and basic features of print. REK.1 Phonics and Word Recognition 3. Know and apply grade-level phonics and word analysis skills in decoding words both in isolation and in text. CA REK.3 Fluency 4. Read emergent-reader texts with purpose and understanding. REK.4	Phonological Awareness 2. Demonstrate understanding of spoken words, syllables, and sounds (phonemes). • RF.K.2	CA CCSS for ELA/Literacy Reading Standards for Foundational Skills

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