

Teaching Performance Expectations (TPEs) Map: MS

TPE Elements Addressed in CalTPA MS Math Cycle

TPE 1	TPE 2	TPE 3	TPE 4	TPE 5	TPE 6	TPE 7
Element 1	Element 1	Element 1	Element 1	Element 2	Element 1	
Element 4	Element 2	Element 2	Element 2	Element 3	Element 3	
Element 5	Element 3	Element 3	Element 4	Element 8	Element 5	
Element 6	Element 4	Element 5	Element 5			
Element 8	Element 5		Element 7			
	Element 6					

TPE Elements Addressed in CalTPA MS Literacy Cycle

TPE 1	TPE 2	TPE 3	TPE 4	TPE 5	TPE 6	TPE 7
Element 1	Element 2	Element 1	Element 1	Element 1	Element 1	Element 1
Element 2		Element 2	Element 2	Element 2		Element 2
Element 3		Element 3	Element 4	Element 3		Element 3
Element 4		Element 4	Element 7	Element 5		Element 4
Element 6		Element 5		Element 7		Element 5
Element 8		Element 6		Element 8		Element 10
						Element 11
						Candidate Choice of Elements 6–9

Teaching Performance Expectations (TPEs)¹ by Multiple Subject Cycle

TPE 1: Engaging and Supporting All Students in Learning	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Apply knowledge of students, including their prior experiences, interests, and social-emotional learning needs, as well as their funds of knowledge and cultural, language, and socioeconomic backgrounds, to engage them in learning.	Yes	Yes
2. Maintain ongoing communication with students and families, including the use of technology to communicate with and support students and families, and to communicate achievement expectations and student progress.	No	Yes
3. Connect subject matter to real-life contexts and provide active learning experiences to engage student interest, support student motivation, and allow students to extend their learning.	No	Yes
4. Use a variety of developmentally and ability-appropriate instructional strategies, resources, and assistive technology, including principles of Universal Design of Learning (UDL) and Multi-Tiered System of Supports (MTSS) to support access to the curriculum for a wide range of learners within the general education classroom and environment.	Yes	Yes
5. Promote students' critical and creative thinking and analysis through activities that provide opportunities for inquiry, problem solving, responding to and framing meaningful questions, and reflection.	Yes	No
6. Provide a supportive learning environment for students' first and/or second language acquisition by using research-based instructional approaches, including focused English Language Development, Specially Designed Academic Instruction in English (SDAIE), scaffolding across content areas, and structured English immersion, and demonstrate an understanding of the difference among students whose only instructional need is to acquire Standard English proficiency, students who may have an identified disability affecting their ability to acquire Standard English proficiency, and students who may have both a need to acquire Standard English proficiency and an identified disability.	Yes	Yes
7. Provide students with opportunities to access the curriculum by incorporating the visual and performing arts, as appropriate to the content and context of learning.	No	No
8. Monitor student learning and adjust instruction while teaching so that students continue to be actively engaged in learning.	Yes	Yes

¹ https://www.ctc.ca.gov/docs/default-source/educator-prep/standards/prelim-ms_ss-handbook-2024-with-literacy.pdf?sfvrsn=ed8c3cb1_3

TPE 2: Creating and Maintaining Effective Environments for Student Learning	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Promote students' social-emotional growth, development, and individual responsibility using positive interventions and supports, restorative justice, and conflict resolution practices to foster a caring community where each student is treated fairly and respectfully by adults and peers.	Yes	No
2. Create learning environments (i.e., traditional, blended, and online) that promote productive student learning, encourage positive interactions among students, reflect diversity and multiple perspectives, and are culturally responsive.	Yes	Yes
3. Establish, maintain, and monitor inclusive learning environments that are physically, mentally, intellectually, and emotionally healthy and safe to enable all students to learn, and recognize and appropriately address instances of intolerance and harassment among students, such as bullying, racism, and sexism.	Yes	No
4. Know how to access resources to support students, including those who have experienced trauma, homelessness, foster care, incarceration, and/or are medically fragile.	Yes	No
5. Maintain high expectations for learning with appropriate support for the full range of students in the classroom.	Yes	No
6. Establish and maintain clear expectations for positive classroom behavior and for student-to-student and student-to-teacher interactions by communicating classroom routines, procedures, and norms to students and families.	Yes	No

TPE 3: Understanding and Organizing Subject Matter for Student Learning	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Demonstrate knowledge of subject matter, including the adopted California State Standards and curriculum frameworks.	Yes	Yes
2. Use knowledge about students and learning goals to organize the curriculum to facilitate student understanding of subject matter and make accommodations and/or modifications as needed to promote student access to the curriculum.	Yes	Yes
3. Plan, design, implement, and monitor instruction consistent with current subject-specific pedagogy in the content area(s) of instruction, and design and implement disciplinary and cross-disciplinary learning sequences, including integrating the visual and performing arts as applicable to the discipline.	Yes	Yes
4. Individually and through consultation and collaboration with other educators and members of the larger school community, plan for effective subject matter instruction and use multiple means of representing, expressing, and engaging students to demonstrate their knowledge.	No	Yes
5. Adapt subject matter curriculum, organization, and planning to support the acquisition and use of academic language within learning activities to promote the subject matter knowledge of all students, including the full range of English learners, Standard English learners, students with disabilities, and students with other learning needs in the least restrictive environment.	Yes	Yes
6. Use and adapt resources, standards-aligned instructional materials, and a range of technology, including assistive technology, to facilitate students' equitable access to the curriculum.	No	Yes
7. Model and develop digital literacy by using technology to engage students and support their learning, and promote digital citizenship, including respecting copyright law, understanding fair use guidelines and the use of Creative Commons license, and maintaining Internet security.	No	No
8. Demonstrate knowledge of effective teaching strategies aligned with the internationally recognized educational technology standards.	No	No

TPE 4: Planning Instruction and Designing Learning Experiences for All Students	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Locate and apply information about students' current academic status, content- and standards-related learning needs and goals, assessment data, language proficiency status, and cultural background for both short-term and long-term instructional planning purposes.	Yes	Yes
2. Understand and apply knowledge of the range and characteristics of typical and atypical child development from birth through adolescence to help inform instructional planning and learning experiences for all students.	Yes	Yes
3. Design and implement instruction and assessment that reflects the interconnectedness of academic content areas and related student skills development in literacy, mathematics, science, and other disciplines across the curriculum, as applicable to the subject area of instruction.	No	No
4. Plan, design, implement and monitor instruction, making effective use of instructional time to maximize learning opportunities and provide access to the curriculum for all students by removing barriers and providing access through instructional strategies that include: • appropriate use of instructional technology, including assistive technology; • applying principles of UDL and MTSS; • use of developmentally, linguistically, and culturally appropriate learning activities, instructional materials, and resources for all students, including the full range of English learners; • appropriate modifications for students with disabilities in the general education classroom; • opportunities for students to support each other in learning; and • use of community resources and services as applicable.	Yes	Yes
5. Promote student success by providing opportunities for students to understand and advocate for strategies that meet their individual learning needs and assist students with specific learning needs to successfully participate in transition plans (e.g., IEP, IFSP, ITP, and 504 plans).	Yes	No
6. Access resources for planning and instruction, including the expertise of community and school colleagues through in-person or virtual collaboration, co-teaching, coaching, and/or networking.	No	No
7. Plan instruction that promotes a range of communication strategies and activity modes between teacher and student and among students that encourage student participation in learning.	Yes	Yes
8. Use digital tools and learning technologies across learning environments as appropriate to create new content and provide personalized and integrated technology-rich lessons to engage students in learning, promote digital literacy, and offer students multiple means to demonstrate their learning.	No	No

TPE 5: Assessing Student Learning	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Apply knowledge of the purposes, characteristics, and appropriate uses of different types of assessments (e.g., diagnostic, informal, formal, progress-monitoring, formative, summative, and performance) to design and administer classroom assessments, including use of scoring rubrics.	No	Yes
2. Collect and analyze assessment data from multiple measures and sources to plan and modify instruction and document students' learning over time.	Yes	Yes
3. Involve all students in self-assessment and reflection on their learning goals and progress and provide students with opportunities to revise or reframe their work based on assessment feedback.	Yes	Yes
4. Use technology as appropriate to support assessment administration, conduct data analysis, and communicate learning outcomes to students and families.	No	No
5. Use assessment information in a timely manner to assist students and families in understanding student progress in meeting learning goals.	No	Yes
6. Work with specialists to interpret assessment results from formative and summative assessments to distinguish between students whose first language is English, English learners, Standard English learners, and students with language or other disabilities.	No	No
7. Interpret English learners' assessment data to identify their level of academic proficiency in English as well as in their primary language, as applicable, and use this information in planning instruction.	No	Yes
8. Use assessment data, including information from students' IEP, IFSP, ITP, and 504 plans, to establish learning goals and to plan, differentiate, make accommodations and/or modify instruction.	Yes	Yes

TPE 6: Developing as a Professional Educator	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Reflect on their own teaching practice and level of subject matter and pedagogical knowledge to plan and implement instruction that can improve student learning.	Yes	Yes
2. Recognize their own values and implicit and explicit biases, the ways in which these values and implicit and explicit biases may positively and negatively affect teaching and learning, and work to mitigate any negative impact on the teaching and learning of students. They exhibit positive dispositions of caring, support, acceptance, and fairness toward all students and families, as well as toward their colleagues.	No	No
3. Establish professional learning goals and make progress to improve their practice by routinely engaging in communication and inquiry with colleagues.	Yes	No
4. Demonstrate how and when to involve other adults and to communicate effectively with peers and colleagues, families, and members of the larger school community to support teacher and student learning.	No	No
5. Demonstrate professional responsibility for all aspects of student learning and classroom management, including responsibility for the learning outcomes of all students, along with appropriate concerns and policies regarding the privacy, health, and safety of students and families. Beginning teachers conduct themselves with integrity and model ethical conduct for themselves and others.	Yes	No
6. Understand and enact professional roles and responsibilities as mandated reporters and comply with all laws concerning professional responsibilities, professional conduct, and moral fitness, including the responsible use of social media and other digital platforms and tools.	No	No
7. Critically analyze how the context, structure, and history of public education in California affects and influences state, district, and school governance as well as state and local education finance.	No	No

TPE 7: Effective Literacy Instruction for All Students	Addressed in Math Cycle	Addressed in Literacy Cycle
1. Plan and implement evidence-based literacy instruction (and integrated content and literacy instruction) grounded in an understanding of applicable literacy-related academic standards and the themes of the <i>California English Language Arts/English Language Development Framework</i> (Foundational Skills, Meaning Making, Language Development, Effective Expression, and Content Knowledge) and their integration.	No	Yes
2. Plan and implement evidence-based literacy instruction (and integrated content and literacy instruction) grounded in an understanding of Universal Design for Learning; California’s Multi-Tiered System of Support (Tier 1–Best first instruction, Tier 2–Targeted, supplemental instruction, and Tier 3–Referrals for intensive intervention); and the <i>California Dyslexia Guidelines</i> , including the definition and characteristics of dyslexia and structured literacy (i.e., instruction for students at risk for and with dyslexia that is comprehensive, systematic, explicit, cumulative, and multimodal and that includes phonology, orthography, phonics, morphology, syntax, and semantics).	No	Yes
3. Incorporate asset-based pedagogies, inclusive approaches, and culturally and linguistically affirming and sustaining practices in literacy instruction (and in integrated content and literacy instruction), recognizing and incorporating the diversity of students’ cultures, languages, dialects, and home communities. Promote students’ literacy development in languages other than English in multilingual (dual language and bilingual education) programs.	No	Yes
4. Provide literacy instruction (and integrated content and literacy instruction) for all students that is active, motivating, and engaging; responsive to students’ age, language and literacy development, and literacy goals; reflective of family engagement, social and emotional learning, and trauma-informed practices; and based on students’ assessed learning strengths and needs, analysis of instructional materials and tasks, and identified academic standards.	No	Yes
5. Foundational Skills. Develop students’ skills in the following: 1. print concepts, including letters of the alphabet 2. phonological awareness, including phonemic awareness 3. phonics, spelling, and word recognition, including letter-sound, spelling-sound, and sound symbol correspondences 4. decoding and encoding, including morphological awareness 5. text reading fluency, including accuracy, prosody (expression), and rate (as an indicator of automaticity) 6. instruction that is structured and organized as well as direct, systematic, and explicit 7. connected, decodable text Multiple Subject English Candidates: Provide instruction in text reading fluency that emphasizes spelling and syllable patterns, semantics, morphology, and syntax. Multiple Subject Candidates:	No	Yes

TPE 7: Effective Literacy Instruction for All Students	Addressed in Math Cycle	Addressed in Literacy Cycle
Advance students' progress in the elements of foundational skills, language, and cognitive skills that support them as they read and write increasingly complex disciplinary texts with comprehension and effective expression.		
6. Meaning Making. Engage students in meaning making by building on prior knowledge and using complex literary and informational texts (print, digital, and oral), questioning, and discussion to develop students' literal and inferential comprehension, including the higher-order cognitive skills of reasoning, perspective taking, and critical reading, writing, listening, and speaking across the disciplines. Engage students in reading, listening, speaking, writing, and viewing closely to draw evidence from texts, ask and answer questions, and support analysis, reflection, and research.	No	Candidate Choice
7. Language Development. Promote students' oral and written language development by attending to vocabulary knowledge and use, grammatical structures (e.g., syntax), and discourse-level understandings as students read, listen, speak, and write with comprehension and effective expression. Create environments that foster students' oral and written language development, including discipline-specific academic language. Enhance language development by engaging students in the creation of diverse print, oral, digital, and multimedia texts. Conduct instruction that leverages students' existing linguistic repertoires, including home languages and dialects, and that accepts and encourages translanguaging.	No	Candidate Choice
8. Effective Expression. Develop students' effective expression as they write, discuss, present, and use language conventions. Engage students in a range of frequent formal and informal collaborative discussions, including extended conversations, and writing for varied purposes, audiences, and contexts. Teach students to plan, develop, provide feedback to peers, revise using peer and teacher feedback, edit, and produce their own writing and oral presentations in various genres, drawing on the modes of opinion/argumentation, information, and narration. Develop students' use of keyboarding, technology, and multimedia, as appropriate, and fluency in spelling, handwriting, and other language conventions to support writing and presentations. Teach young children letter formation/printing and related language conventions, such as capitalization and punctuation, in conjunction with applicable decoding skills.	No	Candidate Choice
9. Content Knowledge. Promote students' content knowledge by engaging students in literacy instruction, in all pertinent content areas, that integrates reading, writing, listening, and speaking in discipline-specific ways, including through printed and digital texts and multimedia, discussions, experimentation, hands-on explorations, and wide and independent reading. Teach students to navigate increasingly complex literary and informational texts relevant to the discipline, research questions of interest, and convey knowledge in a variety of ways. Promote digital literacy and the use of educational technology, including the ability to find, evaluate, use, share, analyze, create, and communicate digital resources safely and responsibly, and foster digital citizenship.	No	Candidate Choice

TPE 7: Effective Literacy Instruction for All Students	Addressed in Math Cycle	Addressed in Literacy Cycle
10. Multiple Subject English Candidates: Monitor students’ progress in literacy development using formative assessment practices, ongoing progress monitoring, and diagnostic techniques that inform instructional decision making. Understand how to use screening to determine students’ literacy profiles and identify potential reading and writing difficulties, including students’ risk for dyslexia and other literacy-related disabilities. Understand how to appropriately assess and interpret results for English learner students. If indicated, collaborate with families and guardians as well as with teachers, specialists, other professionals, and administrators from the school or district to facilitate comprehensive assessment for disabilities in English and as appropriate in the home language; plan and provide supplemental instruction in inclusive settings; and initiate referrals for students who need more intensive support.	No	Yes
11. Multiple Subject Candidates: Provide instruction in English language development (ELD) for students identified as English learner students based on an understanding of comprehensive ELD, which includes both integrated and designated ELD and is part of Tier 1 instruction. Understand how integrated and designated ELD are related and how designated ELD is taught in connection with (rather than isolated from) content areas and topics. Use ELA/literacy standards (or other content standards) and ELD standards in tandem to plan instruction that attends to students’ literacy profiles, levels of English language proficiency, and prior educational experiences. Provide ELD instruction that builds on students’ cultural and linguistic assets and develops students’ abilities to use English purposefully, interact in meaningful ways, and understand how English works across the disciplines.	No	Yes