SABE Clinical Practice/Fieldwork Guidelines

At the core of Cal Poly's SABE Program is a firm commitment to provide authentic field experiences to pre-service and inservice bilingual educators in order to prepare them for the complex task of teaching in today's and tomorrow's diverse schools. The program is devoted to preparing educators dedicated to work with a linguistically, racially, and ethnically diverse population of students, parents, schools, and communities.

Clinical Practice/Fieldwork Placement Assignments

Students in Cal Poly's Spanish Authorization for Bilingual Educators (SABE) program will complete clinical practice/fieldwork hours according to their enrollment status:

SABE students concurrently enrolled in Single Subject, Multiple Subject or Special Education credential programs-Concurrently enrolled students will complete their clinical placement hours at their core credential student teaching placements. Because of the limited number of programs in our area, it is not possible to place all candidates in a Clinical Practice site with an existing bilingual education program. Instead, the coordinator of the SABE program will work closely with credential program coordinators and the SOE Clinical Practice Coordinator to ensure that SABE candidates are placed in school sites that service emergent bilingual students. Cooperating Teachers will be made aware that SABE candidates must be provided opportunities for the candidate to lead instruction or tutoring in Spanish with small groups of students or 1:1.

SABE students who are credentialed, in-service teachers-- SABE students who are completing the bilingual authorization as credentialed, in-service teachers will complete their clinical practice hours at their teaching site. Because of the limited number of programs in our area, candidates are not required to work in school sites with a bilingual education program. They will work with the coordinator of the SABE program to ensure that their teaching site serves emergent bilingual students and provide opportunities for the candidate lead instruction or tutoring in Spanish with small groups of students or 1:1.

Pre-credential, undergraduate students-- Undergraduate students enrolled in the SABE authorization classes will complete the clinical practice hours at a coordinator-approved afterschool program, leading instruction or tutoring in Spanish with small groups of emergent bilingual students. (Note that undergraduate students enrolled in SABE authorization classes cannot be recommended for a SABE authorization until successful completion of an educator preparation program and upon recommendation of a teaching credential.)

Clinical Practice/Fieldwork Requirements

The clinical practice hours for the SABE program are completed during the 2-hour weekly activity sessions of EDUC 433, EDUC 423 and EDUC 405. Students arrange time to complete these hours according to their own teaching schedules. In addition to regular teaching/student-teaching responsibilities, the following SABE clinical practice activities include:

| EDUC 433 | Classroom observation of a Bilingual content lesson | | |
|--------------------------|--|--|--|
| **Focus on classroom | Attendance of an ELAC/DELAC Meeting | | |
| bilingual instruction in | Multi-segment Bilingual Teaching Experience in the Content Area | | |
| content areas | (20 hours total) | | |
| EDUC 423 | Classroom observation of a Biliteracy lesson | | |
| **Focus on classroom | Bilingual Kidwatching Project, including pre-and post assessment | | |
| biliteracy instruction | activities and multi-segment lesson plans | | |

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| | Student and Teacher Interviews | | |
|-----------------------|---|--|--|
| | Attendance of a Family/Community Literacy Event | | |
| | (20 hours total) | | |
| EDUC 405 | Planning and Investigation of Community Funds of Knowledge Tour | | |
| **Focus on parent and | Presentation at Latinx Youth Engagement Conference | | |
| community engagement | Interview with Parents of Emergent Bilinguals (20 hours total) | | |

Clinical Practice/Fieldwork Observation

Students concurrently enrolled in the Multiple Subject, Single Subject or Special Education courses will participate in formal teaching evaluations conducted by the University Supervisor in their core credential program. Observations for the core credential are typically conducted in English, unless the candidate's teaching site is a bilingual program, in which case the University Supervisor will observe lessons conducted in English and Spanish. (See Clinical Practice Guidelines for each program).

All SABE students (preliminary credential candidates and in-service teachers) are observed and evaluated on their bilingual instructional teaching in EDUC 433 and EDUC 423. In these courses, students submit video-recordings of their instruction during their Multi-Segment Bilingual Teaching Experience (EDUC 433) and their Kidwatching Project (EDUC 423). The SABE instructor for each course evaluates the instruction and learning in the video, using an abbreviated form of the SOE observation tool, which focuses on the planning and instruction of Emergent Bilinguals (below). In EDUC 405, the course instructor provides feedback on student engagement with families and parents using rubrics tied to individual assignments.

SABE Modified Clinical Practice Observation Rubric



EVALUATING BILINGUAL LESSON PLANS

A1. KNOWLEDGE of STUDENTS (Ss) TPE 1, UDL SABE STANDARDS 4B, 4C, 4D, 4E

| Not Demonstrated – 1 | Partially Demonstrated – 2 | Demonstrated – 3 | Demonstrated with Distinction – 4 |
|--|---|--|--|
| TC shows minimal understanding of how emergent bilingual Ss learn – in their ways of learning, knowledge & skills, special needs, interests, & cultural identities – and does not indicate that such knowledge is valuable | TC shows general knowledge and awareness of how emergent bilingual Ss learn – in their ways of learning, knowledge & skills, special needs, interests, & cultural identities. | TC purposefully acquires knowledge about how the emergent bilingual Ss learn – in their ways of learning, knowledge & skills, special needs, interests, & cultural identities – and plans lessons accordingly | TC purposefully acquires knowledge about the needs of individual emergent bilingual Ss— in their ways of learning, knowledge & skills, special needs, interests, & cultural identities— and plans lessons accordingly |
| No attempt to draw on home language, culture, and/or prior knowledge | Limited or superficial attempts to draw on home language, culture, and/or prior knowledge | Some attempt to draw on home language, culture, and/or prior knowledge | Tasks draw on home language, culture, AND prior knowledge |

A2/4. SETTING AND ASSESSING LEARNING OUTCOMES FOR EMERGENT BILINGUALS TPE 1, 3, 4, 5, SABE STANDARDS 4B, 4C, 4D, 4E, 4F, 4G

| Not Demonstrated – 1 | Partially Demonstrated – 2 | Demonstrated – 3 | Demonstrated with Distinction – 4 |
|---|---|--|--|
| All outcomes are not suitable for most emergent bilingual Ss | Some outcomes are suitable for most emergent bilingual Ss | Most outcomes are suitable for most emergent bilingual Ss | All outcomes are suitable for emergent bilingual Ss with differentiation/flexibility for individual Ss |
| Assessments and criteria are poorly designed or are not suitable for bilingual learning | Some assessments and criteria are appropriately designed or are minimally suitable for bilingual learning | Most assessments and criteria are appropriately designed are suitable for bilingual learning | Assessments and criteria are well designed and well-developed for bilingual learning and the needs of diverse emergent bilingual Ss. |

A3. DESIGNING INSTRUCTION AND ASSESSMENT FOR EMERGENT BILINGUALS TPE 1, 3, 4, 5, SABE STANDARDS 4B, 4C, 4D, 4E, 4F, 4G

| Not Demonstrated – 1 | Partially Demonstrated – 2 | Demonstrated – 3 | Demonstrated with Distinction – 4 |
|---|---|---|---|
| Learning activities are poorly designed to actively engage emergent bilingual Ss in cognitive activities | There is limited evidence that learning activities will minimally engage emergent bilingual Ss in cognitive activities | Learning activities are appropriately planned to engage emergent bilingual Ss in cognitive activities | Learning activities are planned for high-level challenge and cognitive engagement of emergent bilingual Ss |
| Missing or inappropriate language supports, instructional scaffolds, or use of instructional materials to engage EBs | Few language supports, instructional scaffolds or use of instructional materials to engage EBs | Language supports, instructional scaffolds and use of instructional materials adequately support EBs' academic language production & content engagement | Targeted language supports, instructional scaffolds, and use of instructional materials support individual EBs' academic language production & content engagement |

SABE Modified Clinical Practice Observation Rubric



EVALUATING BILINGUAL INSTRUCTIONAL ACTIVITIES

C1. COMMUNICATING with STUDENTS TPE 1, 3, UDL, SABE STANDARDS 4B, 4C, 4D, 4E

| Not Demonstrated – 1 | Partially Demonstrated – 2 | Demonstrated – 3 | Demonstrated with Distinction – 4 |
|---|--|--|--|
| Confusing communication with Ss Inappropriate use of academic language (e.g., vocabulary, grammar, | Somewhat clear communication with Ss Academic language (e.g., | Clear communication with Ss Appropriate use of academic language (e.g., vocabulary, grammar, | Clear communication with Ss that adaptly demonstrates bilingual teaching practices |
| syntax, discourse) | vocabulary, grammar, syntax, discourse) not used AND/OR explained | syntax, discourse) | Appropriate use of academic language that extends Ss' vocabularies. Ss contribute to appropriate use of academic language |

C2. USING QUESTIONING TPE 5, SABE STANDARDS 4B, 4C, 4D, 4E

| Not Demonstrated – 1 | Partially Demonstrated – 2 | Demonstrated – 3 | Demonstrated with Distinction – 4 |
|--|---|---|--|
| Low cognitive challenge, emergent bilingual Ss do not have opportunities to practice critical | Single path of inquiry, emergent bilingual Ss have opportunities to explain their thinking | Consistently challenges emergent bilingual Ss to explain and extend their thinking | Variety of questions to challenge Ss cognitively, advance discourse, & promote metacognition |
| TC mediates all questions & answers. (In small group/whole class lessons, Few Ss participate in discussion with predominantly recitation-style responses) | Discussions designed to engage student thinking (In small group/whole class lessons, Some of the students are involved). | TC employs strategies to elicit student responses (<i>In small</i> group/whole class lessons, TC employs strategies to encourage Most Ss voices are heard) | Challenges Ss to take active/lead role in questioning/discussion (In small group/whole class lessons, Genuine discussion among Ss with TC stepping aside when appropriate) |

C3/4. ENGAGING EMERGENT BILINGUAL STUDENTS in LEARNING TPE 1, UDL, SABE STANDARDS 4B, 4C, 4D, 4F, 4G

| Not Demonstrated – 1 | Partially Demonstrated – 2 | Demonstrated – 3 | Demonstrated with Distinction – 4 |
|--|--|---|---|
| Lesson lacks appropriate structure for bilingual learning (e.g., groupings unsuitable, poor pacing – too slow or too rushed) | Lesson employs some structures and strategies for bilingual learning (e.g., groupings moderately suitable, pacing may be too slow or too rushed) | Lesson has recognizable & suitable structure for bilingual learning (e.g., groupings suitable to activities, appropriate pacing) | Well-designed & scaffolded tasks & materials encourage bilingual learning (e.g., pacing promotes S reflection) |
| Little or no monitoring of student learning. | Monitoring of student learning and feedback to Ss is general and provided to the whole group. | Monitoring student learning for group and individuals. Feedback to Ss is accurate & specific. | Feedback to Ss from both TC & Ss is accurate & specific. Many actions for an arrangement and accurate to the second |
| One pathway to learning. One means of expression provided | Some options for engagement, and means of expression provided | Multiple options for engagement, or means of expression | Many options for engagement and demonstrating learning. Ss involved in monitoring learning. |
| Limited opportunity for EBs to use academic language or demonstrate understanding orally or in writing | Few opportunities for EBs to use academic language or demonstrate understanding orally or in writing | Multiple opportunities for EBs to use academic language or demonstrate understanding orally or in writing | Multiple opportunities for EBs to use academic language AND demonstrate understanding orally or in writing |
| Did not implement language supports, instructional scaffolds, or use of instructional materials to engage EBs | Implemented few language supports, instructional scaffolds, or use of instructional materials to engage EBs | Implemented some language supports, instructional scaffolds and use of instructional materials to engage EBs | Implemented targeted language supports, instructional scaffolds and use of instructional materials based on individual EB's language proficiency |