1430 N Street, Suite 2204, Sacramento, CA 95814

Educator Workforce Investment Grant Program English Learner Roadmap Policy Implementation

ANNUAL PROGRAM REPORT

Project Title: Multilingual California Project (MCaP)	Period Covered: <u>1/1/23</u> to 6/30/23
Submitted By: Dr. Alma Castro Project Director for MCAP, EWIG 2020-2023	Phone: (626) 814-4441, ext. 101
Date Submitted: 8/31/23	Email: alma@gocabe.org

E-mail the completed report by August 31 to ELROADMAPPROJECT@cde.ca.gov.

1) Communication and Collaboration: When and how did coordination and collaboration with other agencies of the statewide system of support (lead agencies, County Offices of Education, Regional English Learner Specialists, the California Collaborative for Educational Excellence, the California Department of Education, etc.) occur?

The California Association for Bilingual Education (CABE) and six educational agencies collaboratively implement the Multilingual California Project (MCaP). The six agencies, also known as the MCaP Alliance, are: Butte County Office of Education (BCOE), Fresno County Superintendent of Schools (FCSS), Orange County Department of Education (OCDE), San Bernardino County Superintendent of Schools (SBCSS), San Diego County Office of Education (SDCOE) and San Diego State University (SDSU, School of International Business (SDSU-IA) and Department of Dual Language and English Learner Education (SDSU-DLE)). These partnerships began in January 2020 via an invitation from CABE. Since then, these organizations have strengthened their coordination and cross region collaboration with a shared vision and passion to serve multilingual/English language learners and families by implementing the EL Roadmap Policy.

MCaP CABE lead team Director planed and hosted the monthly planning meetings for the MCaP Alliance. These meetings serve as the main conduit for communication and collaboration of the project in addition to ongoing check in and planning meetings. MCAP also met regularly via zoom, phone calls, via email and in person. In Year 3, the MCaP Alliance planned monthly: webinars; synchronous and asynchronous professional learning opportunities; in person sharing and information sharing convenings for Stage 2+ and Stage 3 LEAs; an IHE statewide network and meetings to support and enhance statewide Bilingual Authorization programs; and developed resources which are available free to educators statewide on the MCaP website. MOUs were finalized for all partners & funds were allocated/disbursed. Each MCaP Alliance partner also held LEA team meetings to plan professional learning content, recruit educators and plan with their LEAs to disseminate information and resources to their educational communities. Information about the Stage 1-3 professional learning opportunities that MCaP offered were disseminated during ongoing meetings, via the MCaP Alliance designed website and through a network of social media platforms hosted by MCAP and also by each MCaP partner.

MCaP participated and collaborated extensively in statewide network meetings to support the implementation of EL Roadmap Policy. Throughout the year, MCaP presented at Bilingual Coordinator Network meetings, EL Regional Specialists meetings, EWIG and SEEWIG meetings, EL Roadmap Committee meetings, Systems of Support meetings, and COE, LEA, and respective EL networks. MCaP teams also presented at statewide conferences such as, CABE 2021, 2022, 2023, California Latino School Board Association 2022, 2023, CISC 2023, CSBA 2022, CABE Paraeducator Parent Regional Conference 2022, and the SDCOE/SDSU/BCOE Dual Language Conference 2021 & 2022. MCaP has participated in quarterly meetings with the CDE Multilingual Project Coordinator and other

1430 N Street, Suite 2204, Sacramento, CA 95814

EWIG grantees to share updates on progress of the grant. MCaP has also participated in a series of special meetings addressing literacy and biliteracy development with fellow Systems of Support grantees and led by the California Collaborative for Educational Excellence (CCEE). We have also found it valuable to collaborate with our fellow grantee, and respected thought partners at Californians Together, ELRise!, to discuss and strengthen how both grants complement the implementation of the EL Roadmap Policy.

Table 1 summarizes the coordination and collaborative planning activities we carried out in Year 3 and Year 4. These activities are focused on two major objectives: 1) meetings held by CABE (the MCaP lead agency) and MCaP partners for implementation and organization planning of the project; and 2) communications centered on announcing and disseminating project activity information.

Table 1. Coordination and Collaborative Planning Activities carried out in Year 3 and Year 4.

Activity	Date(s) Completed	Purpose	Collaborative Teams in
Description		·	Year 3
MCaP CABE Team meetings	On-going January - June 2023 Meetings on a daily or weekly basis	As the lead agency, MCaP CABE Team meets on an almost daily basis to implement the goals and objectives of the project and oversee implementation of MCaP partner deliverables	5 CABE MCaP Staff 3 CABE Information Technology Staff
MCaP Alliance Partner meetings	Monthly, 3-hr meetings 1/12, 2/9, 3/8, 4/5	Hosted by MCaP CABE, partner meetings are held to disseminate information and carry out project activities	MCaP CABE = 5 MCaP Alliance Partners = 13
1-on-1 meetings with MCaP Leads	Monthly meetings held as needed January – June 2023 1 hour each	MCaP CABE holds one-on-one meetings with MCaP Alliance leads to discuss partner specific implementation and deliverables.	MCaP CABE = 5 and MCaP Alliance members = 6
MCaP Team Meetings	January-June 2023 Weekly or monthly depending on partner 160 hours	All partners are holding weekly or monthly team meetings to plan for organizational and implementation planning within their partner organization	6 MCaP Alliance Teams: BCOE, FCSS, OCDE, SBCSS, SDCOE, SDSU
Stage 2+/3 Planning meetings with LEAs	Meetings held Jan-May 2023 63 hours	Planning meetings held by MCaP Partners with their designated LEAs, LEA Superintendents, and other LEA staff about their district's participation in Stage 2+ and Stage 3 professional development activities. MCaP Alliance partners began serving 28 districts total. However, at the beginning of Year 3, we had one district that decided not to continue participating because of other district academic priorities.	Total number of districts each partner met with this year (27): BCOE = 5 FCSS = 5 SBCSS = 7 SDCOE = 9 OCDE = 1
Stage 1 Innovations planning, development and	a) January-December 60+ hours	a) Collaborative planning, development and maintenance of Digital Academy on CANVAS platform.	MCaP CABE = 5 MCaP Alliance members = 6
maintenance	b) Planning meetings March 2023 5 hours	b) Planning for Early Childhood webinar series: Connecting the EL Roadmap to Early Childhood Settings, developed and hosted collaboratively	b) MCaP Teams: CABE, OCDE, FCSS
	c) Jan-March	by MCaP CABE, OCDE and FCSS	c) MCaP CABE = 5

Activity	Date(s) Completed	Purpose	Collaborative Teams in
Description			Year 3
	d) March-May 12 hours	c) Planning for Biliteracy Webinar series for Educators (2 sessions): Seal of Biliteracy and Pathways d) Planning for Biliteracy Webinar series for Families (2 sessions): Seal of Biliteracy and Pathways to Biliteracy Programs	d) MCaP CABE = 5
Planning for Stage 3 Innovations and LEA Convening @ CABE 2023	Planning meetings: a) January-May Innovations=77.5 hours b) LEA Convening at CABE 2023=2 hours	MCaP CABE and Alliance Teams planned collaboratively for the continued implementation of Stage 3 Innovations in the Spring 2023 and Stage 3 LEA Convening held in March at CABE 2023 Conference.	MCaP CABE = 5 MCaP Alliance members = 6
Planning and development for specific Networks: Seal of Biliteracy, Asian Languages Roundtable, Dual Language Design Thinking, IHE Network	Seal of Biliteracy Network Jan-April 2023 10.5 hours Asian Languages Roundtable & Asian Language Institute at CABE 2023 Jan-April 2023 27 hours Dual Language Design Thinking Network Jan-March 2023 23 hours IHE Convening Feb-March 2023 6 hours	MCaP has worked on developing and hosting specific networks for advancing/supporting: IHE Collaborative, Seal of Biliteracy, Asian Languages, Dual Language Design. Planning includes reaching out to targeted stakeholders, sharing resources and supports for multilingual language programs and leading "think tank" discussions.	MCaP CABE = 5 MCaP SDSU-DLE=2
On-going MCaP Alliance email announcements: Email groups or listservs	On-going, each partner has a listserv	All partners send regularly scheduled announcements about the project to their stakeholders and networks	15,064 recipients of email announcements from MCaP
MCaP Alliance Social Media Outreach	Activity from January -June 2023 and ongoing	All partners disseminate project information via social media platforms.	Facebook followers = 15,271 Twitter followers = 15,908 Instagram followers = 2,666

1430 N Street, Suite 2204, Sacramento, CA 95814

2) **Deliverables (Resources and Activities):** Add all English Learner Roadmap Policy implementation deliverables and technical assistance/training activities developed and provided to teachers, paraprofessionals, and school leaders by your organization to the table below.

Type of Resource or	Date(s)	Major Objective	Total Number	Virtual or
Activity	Completed or		of Users or	In-person
	Length of		Participants	·
	Activity		·	
MCaP Website	On-going	The MCaP website widely disseminates:		Virtual
	updates	MCaP resources/tools, statewide webinars,		
		professional development for targeted		
		LEAs and other information related to the		
		EL Roadmap Policy and multilingual	7,000+ visitors	
		education.		
		Alliance partner dedicated webpages for		
		their MCaP work (7,000+ visitors):		
		•MCaP BCOE webpage		
		• MCaP SDCOE webpage		
		•MCaP SBCSS webpage		
		• MCaP OCDE webpage		
		•MCaP FCSS webpage		
		•MCaP SDSU University Seal of Biliteracy &		
		<u>Cultural Competence webpage</u>		
Stage 1 Biliteracy	Jan-May 2023	This was a 2-part series, planned and	88	Virtual
Webinar Series for		presented collaboratively by MCaP CABE	unduplicated	
Educators		and SBCSS, SDCOE. Offered free statewide,	participants	
		this series had a goal of building awareness		
Ctogo 1 Dilitoropy	Jan-May 2023	on implementing the seal of biliteracy. This was a 2-part series, planned and	56	Virtual
Stage 1 Biliteracy	Jan-Iviay 2023	presented collaboratively by MCaP CABE	unduplicated	Viituai
Webinar Series for		and SDCOE, SBCSS. This series had a goal of	participants	
Families		building awareness on the levels for the	p an arenparrae	
		seal of biliteracy, offered free statewide.		
Stage 1 Digital Academies	Jan-May 2023	Free statewide, asynchronous Stage 1	842	Virtual
		Digital Academies in the areas of biliteracy	unduplicated,	
		and English Learner support for teachers,	registered	
		paraeducators and administrators,	participants	
		launched in Fall 2021 and continued in		
		2022. Nine online academies were offered		
		(based Stage 3 Innovations developed by MCaP Alliance partners): 1) Dual Language		
		Teacher Academy (DLTA); 2) the WRITE		
		Initiative; 3) the Bilingual Teacher Pathway;		
		4) Preschool GLAD; 5) OCDE Project GLAD®		
		en español; 6) Secondary GLAD®: Shifting		
		Practices in Secondary Classrooms; 7)		
		Instructional Practices for Preschool		
		Teachers of Dual Language Learners; 8)		
		Language Development Through Science;		
		and 9) Special Education in Bilingual		
		Settings. Courses require a minimum of 12		
		hours seat time. As of 5/30/23, there were]

Type of Resource or	Date(s)	Major Objective	Total Number	Virtual or
Activity	Completed or		of Users or	In-person
, , , , , , , , , , , , , , , , , , ,	Length of		Participants	
	Activity		,	
		842 registered users across the 9 Digital Academies.		
Stage 3 Innovations for	Jan-May 2023	8 professional learning Innovations aligned	141	Virtual
Educators		to the EL Roadmap Principles 1 & 2 were	unduplicated	
		developed by MCaP Alliance partners: 1) Dual Language Teacher Academy (DLTA);	participants	
		2) Project GLAD®; 3) Preschool GLAD;	88	
		4) OCDE Project GLAD® en español;	unduplicated	
		5) Secondary GLAD®: Shifting Practices in	participants	
		Secondary Classrooms; 6) Language	earned digital	
		Development Through Science; 7) the	badges	
		WRITE Initiative; and 8) Special Education in Bilingual Settings.		
Stage 3 LEA Convenings	3/23/23	This is a companion activity to Stage 3	20	Virtual
Stage 3 LEA CONVENINGS	4/5/23	Innovations listed in row above. Educators	unduplicated	
		from 7 targeted districts (of the 27	participants	
		committed to participating in Stage 3		
		activities) also attended three LEA		
		Convenings for deeper implementation of the innovations and liberatory design		
		framework. The Convenings were		
		facilitated by the MCaP Alliance to help		
		Stage 3 LEA/District Teams with their		
		implementation of the EL Roadmap Policy,		
		application of the Liberatory Design approach, their systemic implementation		
		of the MCaP Innovation(s); and alignment		
		of learning goals in school contexts for		
		multilingual learners.		
Stage 3 Innovation for	1/25/23	The MCAP CABE team facilitated parent	148	Virtual
Parents/Families	2/8/23 2/22/23	professional learning opportunities with a focus on the EL Roadmap policy and parent	unduplicated participants	
	3/8/23	empowerment and leadership. Families	participants	
	4/19/23	learned about the different parent		
	5/4/23	committees like ELAC, DELAC and the LCAP		
	5/17/23	and how parents can advocate for		
Hairanita Caal af	5/31/23 Jan-June 2023	biliteracy programs and student supports. The MCaP SDSU-IA developed and launched	78 SDSU	In-person
University Seal of Biliteracy and Cultural	Jan-June 2023	the University SEAL of Biliteracy and Cultural	students earned	and virtual
Competency (USBCC)		Competency (USBCC), formerly known as the	the USBCC	
competency (obbec)		Global Seal of Biliteracy. San Diego State		
		University (SDSU) students earn this seal by participating in cultural and linguistic		
		immersion experiences and demonstration		
		language proficiency through standardized		
		testing in a language other than English.		
		A total of 78 (73 undergraduate and 5 graduate/doctoral) SDSU students have		
		earned the USBCC.		
IHE Convening	March 2023	MCAP CABE in collaboration with SDSU	5	Virtual
		convened IHE meetings to bring together IHE	unduplicated	
		and COE partners in seeking greater collaboration and networking opportunities.	participants	
Seal of Biliteracy Network	Jan-June 2023	MCaP Alliance developed and hosted these	213	Virtual
		meetings to share new information for	unduplicated	
		implementing the pathway to biliteracy.	participants	

Type of Resource or	Date(s)	Major Objective	Total Number	Virtual or
Activity	Completed or Length of		of Users or Participants	In-person
Dual Language Design Thinking Network (DLDTN)	4/18/23 5/4/23	MCaP Alliance partners have shared resources and presented best practices for implementing this student recognition. The Dual Language Design Thinking Network was developed and hosted by the MCaP Alliance to provide a space for educators to share resources and supports for schools who have or are planning to implement dual language programs.	186 unduplicated participants	Virtual
Asian Languages Roundtable	1/11/23 1/28/23 3/25/23 (Institute at CABE 2023)	MCaP hosted these sessions to develop and plan professional learning opportunities for Asian language programs in California. Educators from districts and IHEs in the 5 MCaP partner regions were invited to participate.	110 unduplicated participants	Virtual and In person
MCaP presentations at statewide Conferences: -CABE 2023 Regional Conference, - CISC - CALSA -SDSU Dual Language Conference	Jan-May 2023 24 hours total	Topics presented by MCaP Alliance members this year: •MCaP Digital Academies & MCaP Resources •EL Roadmap Policy: Reaching Equity for Multilingual Learners •Biliteracy Support for Multilingual Students •Multilingual Education Trends, Policy, and Pedagogy •State Seal of Biliteracy •University Seal of Biliteracy and Cultural Competence •Meeting the needs of Newcomers •Addressing the Linguistic Needs of English Learners with Disabilities •Bilingual Teacher Pathway	Approximately 120 attendees	Virtual and in person
Information sharing at state educational meetings and presentations and/or webinars to partner COEs, LEAs/districts, and EL networks	Jan-May 2023 72.5 hours total	All MCaP Alliance members shared information or conducted presentations about MCaP activities and/or the EL Roadmap Policy at regularly scheduled meetings for EWIG, SEEWIG, CDE, Bilingual Coordinator Network meetings, EL Regional Specialists meetings, EL Roadmap Committee meetings, Systems of Support meetings, and respective EL network meetings.	Approximately 242 recipients of information	Virtual & In-person

1430 N Street, Suite 2204, Sacramento, CA 95814

Year 4 (1/1/23-6/30/23)

Sites and Educators Served: Enter the number of teachers, paraprofessionals, school leaders, classrooms, schools, local educational agencies (LEAs), county offices of education (COEs), and regions served in the chart below. [N/A = not available]

Educators and Sites	K-1	2–3	4–6	7–8	9–12	Multiple grade levels reported	No grade levels reported	Total Number of Educators/Sites Served
Teachers	37	34	29	8	23	41	371	543
Paraprofessionals	2	3	0	0	1	0	57	63
Counselors	0	0	1	0	4	3	3	11
Administrators	5	1	6	3	15	97	280	407
Other (IHE and other educational partners)	0	0	0	0	0	0	254	254
Classrooms	44	38	36	11	43	141	965	3689
School sites	N/A	N/A	N/A	N/A	N/A	N/A	542	542
LEAs (Districts and Charters)	N/A	N/A	N/A	N/A	N/A	N/A	542	542
COEs	N/A	N/A	N/A	N/A	N/A	N/A	38	38

Our Stage 1 and Stage 3 and 4 professional learning offerings in Year 4, served 17,008 participants (16,795 educators + 213 families) statewide. Table 4 below provides additional detail about the educators and parents/families we served in Year 4.

Table 4. Total Served - Supplementary Detail

Participants	K-1	2–3	4–6	7–8	9–12	Total Number Served
1)Total SERVED in Year 4 (Rows 1a + 1b + 1c + 1d)						17,008
1a. No role type available						15,517
1b. Self-reported role type (Rows 2+3+4+5)						1,024
1c. Other (not included in Rows 2-5)						254
1d. Parents/Families (not included in Rows 2-5)						213
2) Total Teachers served (Rows 2a + 2b)						543
2a. Self-reported, single grade level	37	34	29	8	23	131
2b. Multiple grade level or no grade level reported						412
3) Total Paraprofessionals served (Rows 3a + 3b)						63
3a. Self-reported, single grade level	2	3	0	0	1	6
3b. Multiple grade level or no grade level reported						57
4) Counselors (Rows 4a + 4b)						11
4a. Self-reported grade level	0	0	1	0	4	5
4b. Multiple grade level or no grade level reported						6
5) Administrators (Rows 5a + 5b)						407
5a. Self-reported, single grade level	5	1	6	3	15	30
5b. Multiple grade level or no grade level reported						377

1430 N Street, Suite 2204, Sacramento, CA 95814

Cumulative Participant Count (Y1-Y4)

Sites and Educators Served: Enter the number of teachers, paraprofessionals, school leaders, classrooms, schools, local educational agencies (LEAs), county offices of education (COEs), and regions served in the chart below. [N/A = not available]

Educators and Sites	K–1	2–3	4–6	7–8	9–12	Multiple grade levels reported	No grade levels reported	Total Number of Educators/Sites Served
Teachers	353	255	257	97	98	78	2383	3521
Paraprofessionals	61	36	20	31	65	219	422	854
Counselors	0	0	1	0	10	12	28	51
Administrators	11	5	10	15	23	157	1064	1285
IHE and other education partners	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1083
						1		
Classrooms	443	369	277	363	638	2764	5136	9990
School sites	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1426
LEAs (Districts and Charters)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	491
COEs	N/A	N/A	N/A	N/A	N/A	N/A	N/A	54

In Year 1, 13,251 educators and 414 families were served statewide, 17,191 educators and 184 families in Year 2, 16,264 educators and 249 families in Year 3, and 16,795 educators and 213 families in Year 4. Cumulatively over the entire project period, 64,561 participants (63,501 educators + 1,060 families) were served across 491 LEAs and 54 COE regions.

Table 4. Cumulative Served Y1-Y4. Supplementary Detail

Table 4. Culturative Serveu 11-14, Supplementary Detail									
Participants	K-1	2–3	4–6	7–8	9–12	Total			
1)Total SERVED Cumulative (Rows 1a +1b +1c +1d)						64,561			
1a. No role type available						61,394			
1b. Self-reported role type (Rows 2+3+4+5)						1024			
1c. Other (not included in Rows 2-5)						1083			
1d. Parents/Families (not included in Rows 2-5)						1060			
2) Total Teachers served (Rows 2a + 2b)						3521			
2a. Self-reported, single grade level	353	255	257	97	98	1060			
2b. Multiple grade level or no grade level reported						2461			
3) Total Paraprofessionals served (Rows 3a + 3b)						854			
3a. Self-reported, single grade level	61	36	20	31	65	213			
3b. Multiple grade level or no grade level reported						641			
4) Counselors (Rows 4a + 4b)						51			
4a. Self-reported grade level	0	0	1	0	10	11			
4b. Multiple grade level or no grade level reported						40			
5) Administrators (Rows 5a + 5b)						1285			
5a. Self-reported, single grade level	11	5	10	15	23	64			
5b. Multiple grade level or no grade level reported						1221			

1430 N Street, Suite 2204, Sacramento, CA 95814

3) **Goal Activity and Progress Assessment Results:** Complete the chart below to assess progress towards program goals and evaluate increased capacity to provide quality assistance and expertise to LEAs.

Describe Project Goals and Objectives	Metrics/Targets [Identified in application]	Baseline [Beginning baseline]	Year 3 Outcome	Desired outcome for 2022–23 [Identified in application]	Next Steps
(1) Participants in Stage 1: Awareness Level PD	1) 8,375 teachers 2) 625 paraeducators 3) 1,000 LEA and school leaders 4) 625 school counselors 5) 1,875 families	Baseline = 13,032 (Y1 outcome data)	Total served: 15,580 Data by role type is only available for participants that self-reported: 1) 205 teachers 2) 18 para-educators 3) 104 LEA & school leaders 4) 4 counselors 5) 90 parents/families	Serve annually: 1) 8,375 teachers 2) 625 paraeducators 3) 1,000 LEA and school leaders 4) 625 school counselors 5) 1,875 families.	Continue to provide Stage 1 professional learning opportunities that help participants implement the EL Roadmap Policy.
(2) Participation in Stage 1: Awareness Activities	90% of participants indicating resources and professional learning will help them implement ELR and identify factors inhibiting or supporting their planned action steps	Baseline = 98% (Y1 outcome data)	Of 150 responses collected from participants in the Stage 1 Professional Learning series held in Year 3, 95% agreed or strongly agreed that the content of the professional learning webinars will help them with the implementation of the EL Roadmap Policy at their school/district.	Annually, 90% of participants indicate usefulness of ELR resources and professional learning	Continue to provide Stage 1 professional learning opportunities that help participants implement the EL Roadmap Policy.
(3) Stage 2 & Stage 3 participants	TOTAL = 1,020 participants: Teachers = 480 Administrators = 240 Families = 300 LEAs = 60 Schools = 120	Stage 2 & 3 Baseline participants in Y3 = 818 Teachers = 407 Administrators = 136 Counselors = 19 District/School support staff = 46 Paraeducators = 47 Families = 163 LEAs = 28 Schools = 105	Stage 2+/3 participants in Y3 = 789 Teachers = 325 Administrators = 95 Counselors = 9 District/School support staff = 47 Paraeducators = 45 Families = 237 LEAs = 27 Schools = 246	TOTAL = 1,020 participants: Teachers = 480 Administrators = 240 Families = 300 LEAs = 60 Schools = 120	Stage 3 professional development Innovations will continue in Y3.

Describe Project Goals and Objectives	Metrics/Targets [Identified in application]	Baseline [Beginning baseline]	Year 3 Outcome	Desired outcome for 2022–23 [Identified in application]	Next Steps
(4) Stage 2 & Stage 3 Participant Feedback on ELR training	Post Use survey of information and resources: 85% of participants indicate usefulness for Stage 2-3 Activities	Baseline = 96% collected in Y2	Of 283 responses collected from participants in Stage 2+/3 Innovations held in Year 4, 96% indicated that information from the training will be help them with the implementation of the ELR at their school/district.	Annually, Stage 2 & 3 participants feedback on EL Training = 85% indicate usefulness of ELR info and resources	Stage 3 professional development Innovations will continue in Spring 2023.
(5) Stage 3 Teacher Professional Development	Number of teachers completing online ELR courses (earning badges and micro- credentials)	Baseline June 2022 115 teacher completers receiving badges	Stage 3 PD Innovations: Oct 2021-Jun 2022, 7 Innovations offered, 115 teacher completers receiving badges [12 with 2 or more badges] Aug 2022-June 2023, 9 Innovations and 88 teacher completers received badges	Teachers will complete ELR courses: Y1 target: 100 teachers Y2 target: 250 teachers Y3 target: 300 teachers	Stage 3 professional development Innovations will continue online and hybrid in spring 2023.
(6) Strengthen bilingual authorization programs in project regions and increase participation in bilingual authorization programs	1) Number of programs increase each year above baseline 2) Number of participants enrolled in and completing programs at IHEs in project regions increase each year above baseline	Baseline collected in Y3 and ongoing for IHE convening	We held one IHE convening collaborative meetings with representation from 7 IHEs to understand the needs of improving teacher preparation programs in the five MCAP regions. Our MCAP SDSU team created a free handbook to support other universities in implementing the seal of biliteracy and cultural competence. The handbook will be presented at CABE 2023 conference and is now available free digitally. MCAP will continue to present at conferences this free handbook to scale this project.	By Year 3, increase or strengthen 1) the # of bilingual authorization programs 2) the # of participants in IHEs in project regions, with	SDSU will work individually with each MCaP IHE to identify recruitment efforts. MCaP CABE and SDSU-DLE will discuss Year 3 data collection for this goal. In Year 2, a survey was administered to IHEs; only one responded. Efforts will continue to collect this information in Spring. MCAP SDSU will continue to promote the University Seal of Biliteracy and encourage other universities to recognize students.

Describe Project	Metrics/Targets	Baseline	Year 3	Desired outcome for	Next Steps
Goals and	[Identified in	[Beginning baseline]	Outcome	2022–23	
Objectives	application]			[Identified in application]	
(7) Expansion of the Seal of Biliteracy in	1) # of LEAs expanding support increase in #	Y2-3 Baseline: Of the 28 LEAs committed to participate in Y2:	Of the 27 LEAs committed to participate in Y3:	By Year 3: expand Seal of Biliteracy support in	MCaP Alliance will develop Biliteracy Committee in Y3
participating LEAs in	above baseline	1 & 2)		participating LEAs PreK-12, and	to continue discussion how
PreK-12 and the		6 issue a K-5 Seal of Biliteracy;	1 & 2)	award credits for heritage	to support the 27 LEAs with
University Global	2) # of LEAs issuing	5 issue a 6th-8th Seal of	10 issue a K-5 Seal of Biliteracy;	languages, through interviews	their work in expanding the
SEAL of Biliteracy	Seal of Biliteracy	Biliteracy and	7 issue a 6th-8th Seal of Biliteracy;	and artifacts.	implementation of the K-12
	increase in # above	11 issue a 9th-12th Seal of	16 issue a 9th-12th Seal of Biliteracy.		pathway for the Seal of
	baseline	Biliteracy.	There were slight increases in Seal of	Develop and implement the	Biliteracy.
			Biliteracy programs over	SDSU University Seal of	
	3) # of LEAS awarding		baseline/Year 2.	Biliteracy and Cultural	
	credits for heritage	3) 2 currently have heritage	2) 2	Competence.	_,
	languages increase in # above baseline	language programs (Spanish, Arabic);	3) 2 currently have heritage language programs (Spanish, Arabic);		2) MCaP SDSU-IA will
	# above baseline	4 have world language	6 have world language programs		continue to work with
	4) # of participants in	programs (Spanish, French,	(Spanish, French, German, Arabic,		applicants as they works towards earning the
	the Univ Global SEAL	German, Arabic, Korean,	Korean, Japanese, Vietnamese, ASL)		University Seal of Biliteracy
	of Biliteracy	Vietnamese)	, , , , , , , , , , , , , , , , , , , ,		and Cultural Competence.
	,	,	4) Number of students that earned		and carrain competence.
		4) 14 earned Global SEAL of	the SDSU University Seal of Biliteracy		
		Biliteracy in June 2021	and Cultural Competence, 78 total		
			(Awarded on June 2022=31 and		
			December 2022=47)		
(8) Expansion of	# of LEAs expanding or	Baseline collected in Y2	Of the 27 LEAs committed to	By Year 3: Increase # of	MCaP Alliance will continue
Biliteracy Programs	improving the quality	Of the 28 LEAs committed to	participate in Y3:	participating LEAs creating and	to discuss how to support the
	of their biliteracy	participate in Y2:	20 have hilitara ay programs	implementing their biliteracy	27 LEAs with their work in
	programs increase in # above baseline	-19 have biliteracy programs -7 have world language or	-20 have biliteracy programs -6 have world language or heritage	programs -Increase # and quality of	expanding or improving their bilingual and biliteracy or
	above baseline	heritage language programs	language programs	biliteracy programs, based on	dual language programs.
		-5 have DLI programs	-7 have DLI programs	documentation, artifacts	addi language programs.
		o mare a si programme	The second second	observations	
(9) Stage 2 & Stage 3	# of participating LEAs	Baseline collected in Y2	As of 12/31/22, we have	60 LEAs commit to MCaP	Work will continue with the
LEAs Commit to	increases each year	28 LEAs committed to	commitments from 27 LEAs to	OU LEAS COMMING TO MICAP	27 LEAs that committed to
participate in MCaP	[Collected Pledge	participate in Y2	participate in Year 4.		participate in Spring 2023.
participate in moul	artifact from each				F=: 30.64.0 56.11.6 E020.
	LEA]				
1	-	L	L		

Describe Project	Metrics/Targets	Baseline	Year 3	Desired outcome for	Next Steps
Goals and	[Identified in	[Beginning baseline]	Outcome	2022–23	·
Objectives	application]			[Identified in application]	
Objectives (10) Stage 3 LEAs initial implementation of ELR	application] # of participating LEAs creating and beginning to implement their ELR increase each year above baseline [Target: 60 LEAs total]	Baseline collected in Y2 28 LEAs implementing the ELR	Stage 3 Innovations continued in Y3. All 27 LEAs committed to participate in Y3 continued their implementation of the ELR. Teachers and administrators that complete Stage 3 Innovations in May 2023 responded to an end of training survey. 58 respondents rated their level of adoption of the EL Roadmap Policy in their classroom/school: 22% rated themselves at the level 2-learning stage, 33% at the level 3-understanding and applying stage, 17% at the level 4-familiarity and confidence stage, and 15% rating themselves at highest levels of adoption. The mean rating for the 58 respondents, was 3.1, suggesting that most participants are beginning to understand the EL Roadmap and how the EL principles can be applied	[Identified in application] 60 LEAs implement the ELR	Stage 3 Innovations 2022-23 will conclude in Spring 2023. We will collect additional responses from teachers and administrators on their level of implementation of the EL Roadmap Policy.
(11) Stage 3 LEAs Level of Implementation of each ELR Principle	Level of implementation as measured by: 1) Each ELR Principle on ELRSRR 2) At least 5 elements on the Professional Learning System Review (PLSR) 3) CBAM Levels of Use	Baseline collected in Y3 for implementing the ELR.	in their classroom/school. Educators from 7 targeted districts (of the 27 committed to participating in Stage 3 activities) attended three LEA Convenings for deeper implementation of the innovations and liberatory design framework. The Convenings were facilitated by the MCaP Alliance to help Stage 3 LEA/District Teams with their implementation of the EL Roadmap Policy, application of the Liberatory Design approach, their systemic implementation of the MCaP Innovation(s); and alignment of learning goals in school contexts for	By Y3: teachers and administrators have changed practices to implement the ELR based on self-assessments	We will administer the CBAM-adapted Pre-Post survey once more in Spring 2023 in an attempt to capture additional responses.

Describe Project Goals and	Metrics/Targets [Identified in	Baseline [Beginning baseline]	Year 3 Outcome	Desired outcome for 2022–23	Next Steps
(12) Schools in Stage 3 LEAs implement their ELR innovation and increase their level of implementation each year	Level of implementation: # of schools in Stage 3 LEAs implementing their ELR innovation: CBAM adapted survey for ELR levels of use (LOU), CBAM Level 4 or higher, increase each year above baseline	Baseline collected in Y2 100% (N=52) of schools in targeted Stage 3 LEAs are in the implementation phase of their ELR Innovation.	multilingual learners. Pre-surveys were administered in Fall 2021 and post surveys were to be administered in June 2022. We were unable to collect matched pre-post surveys since convenings were attended by different members of district teams each time. The following is self-report data about the level of adoption of the EL Roadmap Policy collected in June 2022 on the CBAM-adapted Post-Survey from 18 educators: Stage 1=Awareness = 1 Stage 2-Learning = 6 Stage 3-Understanding and applying = 5 Stage 4-Familiar/confident = 2 Stage 5-Changes in practices = 3 Stage 6-Creative application = 1 Teachers and administrators that complete Stage 3 Innovations in May 2023 responded to an end of training survey. Of 56 respondents, -71% are implementing the Innovation strategies and approaches learned from the Stage 3 Innovations.	By Y3, at least 60% of all schools in Stage 3 LEAs implement their ELR innovation at CBAM Level 4 or higher	We will administer the end of training survey to participants that will complete the Stage 3 Innovations in Spring 2023.
(13) Stage 3 Teachers and Administrators change in mindset and level of implementation	CBAM-Adapted Survey for ELR Level of Use (LOU) of teachers & administrators: 1) change in mindset 2) level of implementation	Baseline collected in Y2 Of 10 Teachers and 11 Administrators, [on the CBAM-adapted Stage 3 Survey]: 1) 11 are moderately or very familiar with assets based mindset; 10 are slightly or not	*Only 3 respondents in April 2023; not sufficient to make comparisons On the CBAM-adapted Stage 3 Survey June 2022 (18 respondents total): 1) 10 are moderately or very familiar with assets based mindset; 8 are	Teachers & administrators show changes in mindset and levels of implementation of ELR based on teacher and administrator CBAM-adapted survey of ELR LOU	We will administer the CBAM-adapted Pre-Post survey once more in Spring 2023 in an attempt to capture additional responses.

Describe Project	Metrics/Targets	Baseline	Year 3	Desired outcome for	Next Steps
Goals and	[Identified in	[Beginning baseline]	Outcome	2022–23	·
Objectives	application]			[Identified in application]	
(14) Stage 3 Teachers	Teachers and	familiar with assets based mindset. 2) on level of adoption of the ELR, respondents report they are: Stage 1=Awareness = 3 Stage 2-Learning = 6; Stage 3-Understanding and applying = 7; Stage 4-Familiar/confident = 3 Stage 5-Changes in practices = 1 Stage 6-Creative application = 1 Baseline collected in Y2 On the CRAM-adapted Stage 3	slightly or not familiar with assets based mindset. 2) on level of adoption of the ELR, respondents report they are: Stage 1=Awareness = 1 Stage 2-Learning = 6 Stage 3-Understanding and applying = 5 Stage 4-Familiar/confident = 2 Stage 5-Changes in practices = 3 Stage 6-Creative application = 1 *Only 3 respondents in April 2023; not sufficient to make comparisons	Teachers and Administrators	Stage 3 Teachers were
and Administrators Change in practices to implement ELR	Administrators that show change in practices as measured by self-assessments: 1) CBAM tools 2) ELRSRR 3) ELRTTSA 4) MEGA Dashboard	On the CBAM-adapted Stage 3 Survey, 10 Teachers (of 41 respondents total): -4 (of 10) teachers reported that the ELR Principle 1 strategies are "evident" or "very evident" in their classroom5 (of 10) teachers reported that the ELR Principle 2 strategies are "evident" or "very evident" in their classroom	not sufficient to make comparisons On the CBAM-adapted Stage 3 Survey June 2022 (18 respondents total) only 4 classroom teachers reported on their implementation of ELR Principles 1 and 2: -all 4 teachers reported that the ELR Principle 1 strategies are "evident" in their classroom -all 4 teachers reported that there is "some evidence-working on applying what they learned" of the ELR Principle 2 strategies in their classroom	that show change in practices as measured by self-assessments.	administered a Pre-Survey with items developed using the CBAM Levels of Use, ELR and ELR Teacher Toolkit. We will administer the presurvey once more in Y3 to capture additional responses; the post-survey will be given at the end of Y3. Teachers and administrators from the targeted LEAs will participate in LEA convenings in Y3 and may complete the ELRSSR or ELRTTSA during coaching sessions or collaborative team meetings.
(15) Project Collaboration with partner network, advisory council, CA- SS, IHE and CA networks	Collaboration level with each network or agency (based on artifacts and the Tamarack Institute Collaboration Spectrum) Increase from baseline in Y1,	Survey collected in Y3 on levels of collaboration.	Timelines for this activity were impacted by COVID. We are planning for MCaP Partners to complete a survey about their levels of collaboration in Y3/Spring 2023.	By Year 3, increase levels of collaboration (based on artifacts and the Tamarack Institute Collaboration Spectrum) with partner network, advisory council, IHE networks, other CA networks, CA Systems of School Support (e.g., EL Directors)	Plans are for MCaP Partners to complete a survey to indicate levels of collaboration in Y3/Spring 2023.

Describe Project	Metrics/Targets	Baseline	Year 3	Desired outcome for	Next Steps
Goals and	[Identified in	[Beginning baseline]	Outcome	2022–23	·
Objectives	application]	. 3 3		[Identified in application]	
	with target set for each agency in Y1				
(16) Project Implementation Teams (PITs) assess their capacities to facilitate their work	Using the NIRN Capacity Assessment tool, each team will 1) By Y2, set Targets set for their Team 2) By Y3, increase at least one level on the tool	Unable to collect survey data	COVID impacted project timelines and the roll out of PITs at our Stage 3 LEAs and schools. PITs met three times in Year 3 to ideate on strengthening supports for the EL Roadmap. Teachers and administrators (N=18) from 6 of the 7 targeted districts reported on the CBAM-adapted Stage 3 Survey June 2022 that their Stage 3 LEA Team has a strategic plan to implement Principle 1 of the EL Roadmap at our school.	By Y3, increase at least one level on the NIRN tool to assess their capacities to facilitate their work	PITs will be meeting during the Stage 3 LEA Convenings scheduled for Year 3. Time will be allotted for PITs to assess their capacities to facilitate their ELR work and assessing deeper implementation of instructional supports for multilingual students.
(17) MCaP (grant- produced) resources	# of grant-produced resources from each Language center & MCaP partners increase each year	Baseline = 5 Five resources were developed in Year 1: 1) MCaP Website — repository of all recorded professional learning webinars and ELR resources, on-going updates 2) Professional Learning webinar series, recording and resources on 6 topics related to ELs. 3) Learning Continuity Plan document, a template with sample action items for supporting English Learners.	We have developed a total of 12 resources. Two were developed in Year 3: 1) Early Childhood DLL webinar series 2) SDSU-IA developed the handbook University Seal of Biiteracy & Cultural Competence to help IHEs develop and implement a SEAL of Biliteracy at the university level. https://www.sdsu.edu/international-affairs/events-and-initiatives/biliteracy-seal Five were developed in Year 2:	By Y3, there is an inventory of grant-produced resources	MCaP resources and webinars will continue to be developed and be posted and updated to make accessible statewide on the MCaP website.

Describe Project Goals and	Metrics/Targets [Identified in	Baseline [Beginning baseline]	Year 3 Outcome	Desired outcome for 2022–23	Next Steps
Objectives	application]			[Identified in application]	
		4) MCaP Dual Language Resource website, repository of resources for dual language schools 5) COVID and other emergency documents translated in Hmong for districts in Butte County and available to MCaP partners 6) Handbook University Seal of Biliteracy.	1) <u>Digital Academies</u> – asynchronous professional learning online around nine topics to support multilingual students and the ELR. 2) <u>Two Para-educator Learning webinar series</u> , and resources on topics related to the ELR 3) <u>LCFF Tool</u> – Provides sample action items for LEAs to consider in response to their EL student needs as they participate in multilingual programs. 4) <u>Bilingual Teacher Prep Modules</u> – Developed by SDSU-DLE as a resource for IHE partners to strengthen their Bilingual Teacher Prep programs. 5) <u>MCaP social media presence</u> – free, statewide dissemination of resources for educators and families of multilingual learners via social media channels hosted by MCaP Alliance partners.		
(18) ELR Trainers for LEAs/Regions	# of members of District Roadmap Team who become ELR Trainers (Target: 2 from each district for a total of 20)	Baseline collected in Y3 for ELR trainers.	Stage 3 participants from the targeted LEAs will become ELR Trainers in Y3. Training will begin facilitating professional learning on the ELR and Liberatory Design during Stage 3 LEA Convenings in Y3.	By Y3, 2 District Roadmap Team members from each LEA will become ELR trainers (20 total)	EL Roadmap Policy Training will continue in Y3 for Stage 3 Participants from the targeted LEAs. Trainers will continue to implement sessions for systemic change in addressing the needs of multilingual students.

Reviewed and Approved by:

CDE Program Monitor:	Title:	Date:
CDE Administrator:		