CUSD200 Micro-credentials for Teachers

• Process: https://www.cusd200.org/page/microcredentials

Frequently Asked Questions:
 https://core-docs.s3.amazonaws.com/documents/asset/uploaded_file/3696/CUSD200/3219898/MicroFAQ22.23.pdf

CUSD200 Approved Digital Promise Micro-credentials, 2022-23

• Digital Promise Micro-credential Platform: https://microcredentials.digitalpromise.org/explore

Issuer Name	Stack Name, with link	Micro-credential (MC) Title	Submission Fee/ Resubmission Fee per MC Note: each resubmission will have a cost (if noted) regardless of number of times the MC is resubmitted
Friday Institute at NC State	4Cs: Using technology to support the 4Cs in the classroom	 Collaboration to Support Student Learning in a Digital Learning Environment Communication to Support Student Learning in a Digital Learning Environment Creativity to Support Student Learning in a Digital Learning Environment Critical Thinking to Support Student Learning in a Digital Learning Environment 	\$34 for initial MC submission, \$18 for any following resubmissions
IRIS Center	Accommodations	 Presentation Accommodations Response Accommodations Setting Accommodations Timing and Scheduling Accommodations 	This issuer is no longer offering these micro-credentials.

Issuer Name	Stack Name, with link	Micro-credential (MC) Title	Submission Fee/ Resubmission Fee per MC Note: each resubmission will have a cost (if noted) regardless of number of times the MC is resubmitted
Actively Learn	Activate Thinking for Deeper Learning	 Asking Questions for Deeper Learning from Text Facilitating Collaborative Discussion 	\$38 for initial MC submission, \$30 for any following resubmissions
King Mongkut's University of Technology Thonburi	Classroom Interactions	Providing Corrective Feedback in a Foreign Language Classroom	Free
Center for Teaching Quality	Collective Leadership	 Aligning to Shared Purpose Assessing Current Use of Time Building an Effective Team Cultivating a Team's Shared Purpose Engaging Key Stakeholders Managing Change Redesigning Learning Plans Understanding Leadership Strengths 	This issuer is no longer offering these micro-credentials.
Syntiro	College Access Coaching	 1. Foundations of College Access Coaching through Acceptance 2. Implementation of College Access Coaching through Acceptance 3. Foundations of College Access Coaching from Acceptance through Matriculation 4. Implementation of College Access Coaching from Acceptance through Matriculation 5. Foundations of College Access Coaching from Matriculation through First Year 6. Implementation of College Access Coaching from Matriculation through First Year 	Free Education

The Harvey B. Gantt Center for African American Arts + Culture	<u>Gultural Proficiency</u>	 Adapting Instructional Methods to Accommodate the Cultural Diversity of Students Asking the Right Questions to Assess Cultural Diversity in the Classroom Facilitating Students' Ability to Ask and Answer Culturally Proficient Questions Managing the Dynamics of Differences Among Students from Various Cultural Backgrounds Modeling Classroom Behaviors that Value Student Differences 	This issuer will not be offering publicly-facing micro-credentials after 10/1/2023
Digital Promise	Data Literacy	 Aligning Assessments and Standards Analyzing Student Misconceptions Create Data-Driven Teaching Groups Criterion vs. Norm-Referenced Assessments Data Disaggregation for Data-Driven Decisions Design and Evaluate Multiple-Choice Items Fundamental Spreadsheet Skills Student Goal Setting Understanding Types of Data Using Data to Communicate with Families 	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise	Deeper Learning - Collaborating	 Effective Leadership Resolving Conflicts Team Agreements for Student Collaboration 	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise	Deeper Learning - Communicating	 Active Listening Clear Writing & Thinking Persuasive Presenting 	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise	Deeper Learning - Digital Fluency	Analyzing Media ImpactsEvaluating Online Info	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise	Deeper Learning - Learning Practices	 Creating Driving Questions Designing Effective Solutions Evidence-backed Positions Expressing Personal Perspectives Seeking Well-being 	Some are Free, others have a \$25 submission fee with a \$20 subsequent resubmission fee.
Digital Promise	<u>Deeper Learning -</u> <u>Performance Mindsets</u>	Self-reliance & Autonomy	\$38 for initial MC submission, \$30 for any following resubmissions

Digital Promise	Deeper Learning - Personal Mindsets	 Growth Mindset Mindfulness Personal Purpose	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise	Deeper Learning - Cross-cultural Interactions	Supporting Student Global Cultural CompetencePracticing Open-mindedness	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise	<u>Deeper Learning - Social</u> <u>Mindsets</u>	Belonging & CaringEthical BehaviorGetting Help & Support	\$38 for initial MC submission, \$30 for any following resubmissions
Consortium for School Networking	Digital Equity	 Engage Stakeholders to Address Caps in Digital Equity Foundations of Digital Equity and Understanding the "Homework Gap" Identify Challenges in Ensuring Digital Equity 	This issuer is no longer offering these micro-credentials.
Digital Promise	Effective Coaching	 Coaching for Improvement Collaborating with Administration Connecting & Sharing with Networks Critical Conversations Cultivating Your Growth Mindset Data-Driven Interventions Designing for Learning Fostering a Collaborative Learning Culture Leading Active Professional Learning Observation and Feedback 	\$38 for initial MC submission, \$30 for any following resubmissions
Friday Institute at NC State	Fractions Instruction A C	 Apply Fair Sharing - Demonstrating Understanding and Application of the Fair-Sharing Context Apply Number Lines - Demonstrating Application of the Number Lines in Fraction Instruction Build a Plan to Support Student Understanding of Fractions Using Fair- Sharing Build a Plan to Support Student Understanding of Fractions Using Number Lines Conduct a Student Interview Using Number Lines as the Primary Representational Tool Conduct a Student Interview Using the Context of Fair-Sharing Try it today - Implementing a Fraction Lesson Using Number Lines Try it today - Implementing a Fraction Lesson Using 	\$34 for initial MC submission, \$18 for any following resubmissions

		Fair-Sharing Context	
Future Ready Schools	Future Ready Librarians	 Empowering Students as Creators 	This issuer is no longer offering these micro-credentials.
National Association for Gifted Children	Gifted & Talented Education	Curriculum CompactingIdentificationSocial & Emotional Needs of Gifted Students	\$50 for initial MC submission, free for any following resubmissions
World Savvy	Global Competence - Perspectives and Empathy	 Case Studies for Analyzing Multiple Perspectives Simulations to Help Students Develop Greater Empathy Small-Group Discussions for Critical Thinking about Global Issues Whole-Class Discussions for Exploring Multiple Perspectives 	\$43 for initial MC submission, free for any following resubmissions
World Savvy	Global Competence - Self-Awareness and Reflection	 Culturally Responsive Teaching in the Global Classroom Student Reflection in the Global Classroom 	Free
Digital Promise	Higher Order Questioning	 The Link Between Probing Questions and Student Learning 	\$38 for initial MC submission, \$30 for any following resubmissions
Digital Promise & Verizon Innovative Learning Schools	Hybrid Learning	Moving Forward with Hybrid Learning - VILS	Free
University of Wisconsin - Milwaukee	Introduction to Math and Science Action Research	 Models and Modeling - Mathematics NGSS and CCSSM in Action Using Action Research to Improve Teaching and Learning Using Action Research to Improve Teaching and Learning II 	This issuer is no longer offering these micro-credentials.
Participate	Language Acquisition Best Practices	 Authentic Resources Design for Conversations Immersing Students in the Target Language Intercultural Competence for Language Teaching 	\$38 for initial MC submission, \$30 for any following resubmissions
King Mongkut's University of Technology Thonburi	Language Acquisition Best Practices	Designing a Task-based Activity in a Foreign Language Classroom	Free
Center for Teaching Quality	Leading Professional Learning	Coaching Collaboration for Continuous Improvement Facilitating Professional Learning for Common	This issuer is no longer offering these micro-credentials.

		Core English/Language Arts Facilitating Professional Learning for Common Core Math Facilitating Professional Learning for Next Generation Science Standards	
Friday Institute at NC State	Learner Variability	 Apply Student-centered Strategies to Support Learning Differences Attention Auditory Processing Build a Student-centered Plan to Support Learning Differences Emotional Regulation Engage Your Peers in Supporting Students' Learning Differences Foundations of Practice in Executive Function Foundations of Practice in Learner Motivation Foundations of Practice in Working Memory Inhibition Relationship Skills Responsible Decision-Making Self-Awareness Self-Regulation Social Awareness Speed of Processing Visual Processing 	\$34 for initial MC submission, \$18 for any following resubmissions
Arizona State University	Learning to Teach	Giving Clear Directions for a Task	This issuer is no longer offering these micro-credentials.
Actively Learn	Literacy Strategies for Deeper Learning	Annotation Strategies for Deeper Learning	\$38 for initial MC submission, \$30 for any following resubmissions

KQED & PBS	Media Literacy	 Assessing Student Media Creating a Code of Conduct Critically Analyzing Media Evaluating Online Information Evaluating Online Tools for Classroom Use Implementing Media Projects in Early Childhood Implementing Media Projects in the Upper Grades Making Media for Classroom Use: Audio and Video Making Media for Classroom Use: Images, Graphics and Interactives 	Free
Center for Transformative Teaching and Learning	Mind, Brain, Education Science	 Neuro-truths in the Classroom Neuromyth Busting Neuroplasticity: Educators and Brain-changers 	\$27 for initial MC submission, free for any following resubmissions
Clark County Education Association	Motivating Learners	 1. Motivation and the Learner Environment 2. Fostering Motivation Through Interactions 3. Planning for Student Motivation 	\$40 for initial MC submission, free for any following resubmissions
University of Wisconsin - Milwaukee	Orchestrating Productive Math and Science Discussions	 Developing Conceptual Understanding Through Task Selection in Math & Science 	This issuer is no longer offering these micro-credentials.
Institute for Personalized Learning	Personalized Learning - Learning & Teaching Elements	Learner Voice InfusedPersonal Learning GoalsStandards Guided Learning	Some are Free, others have a \$25 submission fee with a \$20 subsequent resubmission fee.
Institute for Personalized Learning	Personalized Learning - Relationships & Roles Elements	Learner Independence	Free
ROSA	School-based Mental Health Response	Helping Students Who Experience Negative Emotions	Free
Consortium for School Networking	Student Data Privacy	 Communicate with Parents and Community Stakeholders About Student Data Privacy Determine Your School District's Data Privacy Needs Evaluate an Online Service Provider Professional Development for Teachers, Support Staff, and Administrators Student Data Privacy Foundations 	This issuer is no longer offering these micro-credentials.

Actively Learn	Support Thinking for Deeper Learning	 Building Vocabulary for Understanding and Transfer Creating Text Sets for Deeper Learning Scaffolding Challenging Texts for Growing Readers 	\$38 for initial MC submission, \$30 for any following resubmissions
Understanding Language at Stanford GSE	Supporting English Learners: Constructive Conversations	 Assessing Conversations Creating Effective Conversation Prompts Helping Students Clarify and Support Their IdeaS 	Free
Understanding Language at Stanford GSE	Supporting English Learners: Mathematical Language Routines	 Designing and Using Information Gap Activities Develop Students' Abilities to Critique and Clarify the Reasoning of Others Stronger and Clearer Each Time 	Free
Riveting Results™	Teaching All Students to Read Complex Texts	Creating a Classroom of Focused Writers	Free Please note that this stack relies on a formal district implementation in order to be successful in earning this MC.
Kentucky Valley Educational Cooperative	Teaching Students with Disabilities	 Co-Teaching for Educators with Students with Disabilities Curriculum-Based Measurement Developing Leadership Opportunities for Students with Disabilities Eliciting Student Thinking Interdisciplinary Literacy Practices: Recognize that Text is Anything that Communicates a Message Narrowing the Focus: Adapting Math Lessons or Activities for Students with Disabilities Providing Actionable Feedback to Advance Student Outcomes Student-Driven Inquiry in Math: Using the Question Formulation Techniques Using Direct Measures of Assessment in Progress Monitoring for Students with Disabilities Using Station Teaching for Students with Disabilities Visual Schedules 	\$38 for initial MC submission, \$30 for any following resubmissions
NJPSA/FEA	Transforming Early Childhood Leadership	 Engage Educators in Collaborative Learning to Improve Pre-K-3 Programs Engage the Community in Improving Pre-K-3 Learning Engage with the Whole Child, Preschool through Third Grade 	Free

Clark County Education Association	<u>Understanding All Learners</u>	 1. Understanding Learners Who Face Challenges 2. Supporting Learners Who Face Challenges 	\$40 for initial MC submission, free for any following resubmissions
Clark County Education Association	Using Data to Inform School-Based Decisions	 1. Understanding School-Based Data 2. Goal Setting to Impact Student Success 3. Using Data to Inform Decisions 	\$40 for initial MC submission, free for any following resubmissions
Friday Institute at NC State	Using Goal Setting to Build Learner Agency	 1. Planning for Success: Helping Your Students Set Their Goals 2. Monitoring Progress: Helping Your Students Track Their Goals 3. Looking Ahead: Helping Your Students Revise and Reflect on Their Goals 	\$34 for initial MC submission, \$18 for any following resubmissions

Accelerating Innovation in Education