

## Colleague.Al Launch Event Program Agenda May 15, 2024 4:00 - 5:30pm PST Zoom link

Time	Agenda
4:00	Welcome and introduce Colleague.Al's design principle and history Dr. Min Sun (Professor, University of Washington)
4:10	<ul> <li>Demo 1: Find Lesson, AI-Powered Quality Checking, Nudging Chat, In-text Editing.</li> <li>1 minute Demo: Dr. Min Sun</li> <li>Use Case 1: Florinda Gorostiza (5<sup>th</sup> Grade Teacher): Nudging chat to develop inclusive strategies For multi-language learners and students with disabilities</li> <li>Use Case 2: Tim Chalberg (Secondary Mathematics Instructional Facilitator): AI prompt to develop student discourse and group activities</li> </ul>
4:25	<ul> <li>Demo 2: Generate Lesson: Use case sharing, and teacher reflections</li> <li>1 minute Demo: Dr. Min Sun</li> <li>Use Case 1: Nupur Arora (Elementary Math Interventionist):         Generating an elementary grade lesson about associative property of multiplication with learning progression.</li> <li>Use Case 2: Hayley Spohn (Secondary Math Teacher): Improving an Al-generated lesson about statistics and MAD.</li> </ul>
4:40	<ul> <li>PSESD who Present District Partners Will Share</li> <li>Dr. Kevin Ikeda, Director, STEM &amp; P3 Systems</li> <li>Dr. Monique Cabellon, Math Program Manager</li> <li>Dr. Trinh Pham, Director of Education Technology Learning, Teaching and Family Support</li> </ul>
4:50	<ul> <li>Demo 3: Brainstorm Ideas:         <ul> <li>minute Demo: Dr. Min Sun</li> </ul> </li> <li>Use Case 1: Cory Needham (High School Mathematics Teacher): Brainstorming ideas for an engaging assignment and its grading rubric.</li> <li>Use Case 2: Myranda McDonald (Program Manager): Designing warm-up activities to support students' social emotional learning (SEL)</li> </ul>
5:05	New Features in the Pipeline Kevin He, CEO of Hensun Innovation LLC
5:10	Q&A
5:28-5:30	Closing & Appreciations Dr. Min Sun