## Day 1:

Times	SESSION TITLES & Objectives	Deliverables
9:00 - 10:30	<ul> <li>PROJECT LAUNCH</li> <li>Introduce participants to driving question, project challenge and project rubric</li> <li>Generates Knows and Need-to-Knows that unpack project challenge</li> <li>Define Project Based Learning (PBL)</li> <li>Contrast traditional "Doing Projects" with PBL</li> </ul>	<ul> <li>Know and Need-to-Know (K/NTK) Chart</li> </ul>
10:30-11:00	Break/Tea Time	
11:00 - 12:30	PROJECT IDEATION     Select and analyze standards for project design     Brainstorm roles, products and audiences that align with standards     Continue brainstorming roles, products and audiences that align with standards     Craft a broad driving question and a detailed driving question for project	<ul><li>Ideation Form</li><li>Updated K/NTK</li><li>Chart</li></ul>

## Day 2:

Day 2.		
Times	SESSION TITLES & Objectives	Deliverables
9:00-10:00	<ul> <li>ENTRY EVENTS</li> <li>Describe key characteristics, purposes and types of entry events</li> <li>Brainstorm and outline possible entry events for project</li> </ul>	<ul> <li>Entry event ideas</li> <li>Progress on Presentation slides</li> <li>Updated K/NTK Chart</li> </ul>
10:00 -10:30	<ul> <li>RUBRICS</li> <li>Describe key purposes and characteristics of rubrics</li> <li>Model processes for designing 3 column rubrics</li> <li>Design content-specific and 21st century skills rubrics for project</li> </ul>	Completed Rubric template
10:30 - 11:00	Break/Tea Time	
11:00 - 12:30	<ul> <li>RUBRICS CONT.</li> <li>Describe key purposes and characteristics of rubrics</li> <li>Model processes for designing 3 column rubrics</li> <li>Design content-specific and 21st century skills rubrics for project</li> </ul>	Completed Rubric template







## Day 3:

Times	SESSION TITLES & Objectives	Deliverables
9:00 - 10:30	<ul> <li>SCAFFOLDING, ASSESSMENTS &amp; PROJECT CALENDARS</li> <li>Describe key attributes of scaffolding and assessments</li> <li>Plan project calendars that include variety of scaffolding and assessments for in class and distance connected learning</li> </ul>	<ul> <li>Project Calendar</li> <li>Updated K/NTK         Charts         Updated         Presentation         slides     </li> </ul>
10:30 - 11:00	Break/Tea Time	
11:30 - 12:30	<ul> <li>SCAFFOLDING, ASSESSMENTS &amp; PROJECT CALENDARS CONT.</li> <li>Describe key attributes of scaffolding and assessments</li> <li>Plan project calendars that include variety of scaffolding and assessments for in class and distance connected learning</li> </ul>	<ul> <li>Project Calendar</li> <li>Updated K/NTK         Charts         Updated         Presentation         slides     </li> </ul>

## Day 4:

Times	SESSION TITLES & Objectives	Deliverables
9:00 - 10:30	PROJECT MANAGEMENT     Learn strategies that enable students to manage project manage domains: time, people, student work, and space & resources for in class and distance connected learning	<ul><li>Project     Management     Notesheet</li></ul>
9:00-10:30	BREAKOUT WORKSHOP & FINAL WORK TIME  Short workshops uncovering remaining participant Need-to-Knows:  Building a Culture of Growth Mindset  Grading Rubrics  Scaffolding Collaboration & Group Contracts for in class and distance connected learning  Differentiation in class and distance connected learning  Recruiting Community Partners  Final work time to finish Presentation slides	• Finished presentation slides
10:30-11:00	Break/Tea Time	
11:00 -1 2:30	<ul> <li>PRESENTATIONS &amp; CRITICAL FRIENDS</li> <li>Present project ideas in presentation slides</li> <li>Provide project feedback in Critical Friends format</li> </ul>	<ul> <li>Critical Friends feedback on projects</li> </ul>





