

Learning Pathways Summary Table for Four Sample Students

Interests/Passions Levels	Sample Investigation Activities	Sample Exploration Activities	Sample Adventure Projects	Sample Quest Projects
Initial Interests Student: Amari Interests: <i>Music, Dance, Poetry, Chemistry, Plants</i>	 Bio-Poems  Musical Circles  Identity Charts  Role Play	 Productive Researching  Personal Purpose  Growth Mindset	 Endangered Species Poetry and Portraits	
Interests→Passion Student: Kai Interest→Passion: <i>Cycling, Cars, Trains, Airplanes</i>	 Concept Maps  Guided Practice  Reflecting Experience  Life Road Maps	 Design Thinking & Doing  Understanding Systems  Managing Project Cycles  Practicing Reflection	 Designing Energy Efficient Vehicles	 Personal Electric Transport
Deepening Passion Student: Caelon Passion: <i>Health, Medicine, Computing</i>	 Science Talks  Evidence Logs  Poster Sessions  Consultancy	 Systems Thinking  Active Listening  Creative Problem Solving  Simulations for Empathy  Managing Project Cycles	 Operation Kidfit  Good Health & Well-being  Blood Bank Project  Slow the Spread	 Crowdsource Monitoring of Freshwater
Passion Expertise Student: Lani Passion: <i>Agriculture, Environmental Science & Justice</i>	 K-W-L Charts  Create a Headline  Fears and Hopes  Science Talks  Four Corners  World Café	 Understanding Systems  Mapping Facts  Analyze/Communicate w Data  Knowledge→Action Projects  Managing Project Cycles  Grit & Resilience	 Kids Talk Climate Change  Here Comes the Sun  Clean Water & Sanitation'	 Heavy Metals in the Soil