The 16 HabiTs of SuccesS



Habits of Success are the mindsets and behaviors that support academic achievement and well-being.

Based on the Building Blocks for Learning Framework. Stafford-Brizard, K. B. (2016). Turnaround for Children.

Summit Learning is excited to offer teachers six new classroom posters for the 2018-19 school year! The classroom poster lineup covers the basics of the Summit Learning Program and includes:

1 – Cognitive Skills: These are essential and transferable lifelong skills that we want all students to be equipped with by the time they graduate high school. This colorful poster serves as a reference for students and teachers of all 36 skills in the seven domains included in the Summit Learning rubric, created in partnership with Stanford's SCALE. Choose from two versions — <u>Classic</u> or a <u>Ski Town "Fun" version</u>.



3 – Self-Directed Learning Cycle: The 5-step, cyclical <u>Self-Directed Learning Cycle</u> is embedded into all parts of the day and throughout the Summit Learning experience. Summit Learning teachers and mentors provide students with the support and guidance they need to grow into independent, self-directed learners, who are equipped to navigate college, careers, and life. This is a must-have poster for every teacher and student in every classroom.

4 – SMART Goals: Learning how to set specific, measurable, achievable, relevant, and time-based (SMART) goals is a key part of self-directed learning. This poster is a fantastic daily reference as students work with their teachers and mentors to set weekly, monthly, and longer-term goals during 1:1 check-ins and independently.

5 – Study Smarter, Not Harder!: Inspired by the clever bulletin board flow charts that Summit Learning has spotted in several classrooms, we decided to create our own! The Study Smarter, Not Harder! poster gives students and teachers a visual map of best-practice steps for smart learning using the Self-Directed Learning Cycle and learning a Focus Area as an example of the flow in action.