

## **Executive Function Skills Used for Projects:**

## **Parent Questionnaire**

This 2 part chart accompanies the article "Help Your Child Tackle Long-Term School Projects" on p.17 of Tri-Town Council's **Youth Health and Safety Guide** by Stephanie Meegan

Part A: Thinking Skills  Directions: Place a    beside the following behaviors that best describe your 5 <sup>th</sup> − 9 <sup>th</sup> grader.
Planning: It is hard for my 5th – 9th grader to
follow complicated directions. figure out steps needed to complete long-term project.  Organization: It is hard for my 5 <sup>th</sup> – 9 <sup>th</sup> grader to
gather materials so they are available when needed.  keep project instructions, resources, and research notes in order and ready to use.  anticipate and schedule time for help from, or collaboration with, team members, teacher, library staff, parent, tutor, etc
<b>Time Management:</b> It is <b>hard</b> for my 5 <sup>th</sup> – 9 <sup>th</sup> grader to
<ul> <li>accurately estimate how much time a project task will take to do.</li> <li>spread tasks out over several days so project work is not left to the last minute.</li> <li>make adjustments to the monthly calendar and daily/weekly planner to accommodate adjustments to work plan.</li> </ul>
Working Memory: It is hard for my 5 <sup>th</sup> – 9 <sup>th</sup> grader to
<ul> <li>track next steps on the monthly calendar and weekly/daily planner.</li> <li>gather or bring home materials needed to accomplish the next project step.</li> <li>remember to ask peers or adults questions as needed.</li> </ul>
<b>Metacognition:</b> It is <b>hard</b> for my 5 <sup>th</sup> – 9 <sup>th</sup> grader to
<ul> <li>monitor how work is going and making adjustments.</li> <li>review the project and comparing the parts with the project requirements and rubric.</li> <li>check project for clarity, spelling, grammar, format, bibliography, visuals, etc</li> </ul>



Part B: Behavior Regulation Skills <u>Directions</u> : Place a  beside the following behaviors that best describe your 5 <sup>th</sup> − 9 <sup>th</sup> grader.
Response Inhibition: It is hard for my 5 <sup>th</sup> -9 <sup>th</sup> grader to
<ul> <li>ignore or eliminate distractions (social media, video games, siblings, noise) that make it difficult to concentrate and complete project tasks.</li> <li>slow down and focus so project tasks get done carefully.</li> </ul>
<b>Emotion Regulation:</b> It is <b>hard</b> for my 5 <sup>th</sup> -9 <sup>th</sup> grader to
<ul> <li>bounce back when discouraged, frustrated or overwhelmed by obstacles.</li> <li>work through feelings constructively so they don't get in the way of project work.</li> </ul>
<b>Task Initiation:</b> It is <b>hard</b> for my 5 <sup>th</sup> -9 <sup>th</sup> grader to
start a project that will take sustained effort over time. initiate a project task that is difficult, time consuming or personally uninteresting.
Flexibility: It is hard for my 5 <sup>th</sup> -9 <sup>th</sup> grader to
<ul> <li>let go of what's not working and figure out another way to do something.</li> <li>be open to suggestions and ideas that don't align with what s/he wants.</li> </ul>
<b>Goal-Directed Persistence:</b> It is <b>hard</b> for my 5 <sup>th</sup> -9 <sup>th</sup> grader to
<ul> <li>maintain focus and not be sidetracked by tasks that are not critical or diversions that don't add value.</li> <li>finish all the steps to complete a project, including turning in the final product.</li> </ul>

