## Antecedent and Consequence Tracking Form

To use this form, record each instance of the behavior with the date and time that it occurred, and then place check marks next to all of the antecedents (listed in the Antecedents column) and the consequences (listed in the Consequences column). You will need one copy of this form for each instance of the behavior.

Note: This is just an example of a tracking form. You may wish to alter the options for the antecedents and consequences based on your classroom.

## Behavior to track (define the behavior in observable and measurable terms):

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| $\begin{aligned} & \text { Date / } \\ & \text { Time } \end{aligned}$ | Antecedents (Mark what happened before the behavior) |  |  | Consequences (Mark what happened after the behavior) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Activity or Setting | Tasks | With Whom | Get/Obtain Responses | Avoid/Escape Responses |
|  | $\square$ Reading <br> $\square$ Writing <br> $\square$ Math <br> $\square$ Science <br> $\square$ Social <br>  studies <br> $\square$ Transition <br> $\square$ Lunchtime <br> $\square$ Recess <br> $\square$ Study hall <br> $\square$ Library <br> $\square$ Computer <br> $\square$ Other: | $\square$ Work <br> demand or <br> request <br> $\square$ Verbal <br> direction or <br> request <br> $\square$ Removal of <br> item <br> $\square$ Writing task <br> $\square$ Reading task <br> $\square$ Spelling task <br> $\square$ Noisy room <br> $\square$ Errors or cor- <br> rection with <br> work  <br> $\square$ Change from <br> routine <br> $\square$ Other: | $\begin{array}{ll} \square & \text { Alone (no } \\ \text { attention) } \\ \square & \text { Whole-class } \\ \text { instruction } \\ \square & \text { Small group } \\ \square & \text { Independent } \\ & \text { work } \\ \square & \text { Other: } \end{array}$ |  | $\square$ Did not com- <br> plete work or <br> avoided work <br> $\square$ Spent time <br> in hallway or <br> area alone  <br> (removed  <br>  attention) <br> $\square$ Moved into <br> a different  <br> area or $\quad$setting <br> $\square$ <br> Other: |

