

# Research: The Assignment Completion Strategy

## Overview

This study investigated the effects of teaching the Assignment Completion Strategy to students with learning disabilities in three general education courses in which homework was assigned. Nine students in the 6th through 8th grades participated in the study. The primary measure of the study was the percentage of assignment completion behaviors performed by the students on a series of simulated assignments in a resource room where instruction in the strategy took place. Another repeated measure was the percentage of assignments completed by the students on actual assignments given to them in their general education classes as determined from each student's assignment notebook. In addition, the teachers in these general education classes supplied information about the number of assignments completed each week as well as whether each assignment was turned in, whether it was turned in on time, and the student's quarterly grade. The study design was used.

## Results

Results gathered before instruction showed that the students earned an average of 19% of the points available for assignments on simulated assignments. During instruction in the Assignment Completion Strategy, eight of the nine students earned 90% of the points available for simulated assignments, and they met the mastery criterion of 90% of the points within 3 practice trials. In the maintenance condition, the students earned an average of 90% of the points on simulated assignments.

On actual assignments given in class, the students earned an average of less than 1.7% of the points available for recorded assignments per week. During the instructional and maintenance conditions, they earned an average of 28% and 35% of the points available, respectively.

With regard to actual assignment completion, students turned in an average of 54% of their assignments during baseline and 70% of their assignments during instruction in the strategy. During the maintenance condition, they turned in 70% of their assignments. The grade-point average of 1.7 in the targeted classes in the first school quarter before instruction in the strategy. During the fourth quarter, which occurred after the assignment-completion instruction, they earned a grade-point average of 2.7 in those classes.

## Conclusions

This study showed that students with LD who were completing about half of their assignments in their general education classes were comprised of key behaviors associated with completing assignments. In addition, after learning the strategy, their assignment completion and grade-point average in the targeted general education classes improved.

## Reference

Hughes, C. A., Ruhl, K. L., Schumaker, J. B., & Deshler, D. D. (2002). Effects of instruction in an assignment completion strategy on the performance of students with learning disabilities in general education classes. *Learning Disabilities Research & Practice*, 17(1), 1-10.