

Data Panel

Florida State University Research Agreement - Subcontract R01552

Student Success Skills: A Foundational Learning Skills Approach

Student Success Skills (SSS) helps students in grades 4-10 improve math and reading through:

- Cognitive Skills
- Social Skills
- Self-Management Skills

Impact of SSS on Student Math and Reading Scores

- Five Published Studies with over 1,400 students in grades 4-9
- Increased Math Scores on FCAT equivalent to 1 year of additional learning
- Increased Reading Scores on FCAT equivalent to ½ year of additional learning

SSS Average Effect Size in Math = .41	Practical significance of .41 effect size
Grades 4-5	An additional 4/5 of a year’s growth
Grades 6-7	An additional 1 year’s growth
Grades 9-10	An additional 1 2/3 year’s growth

Hill, C., Bloom, H., Black, A. & Lipsey, M. (2007)

SSS Average Effect Size in Reading = .16	Practical significance of .16 effect size
Grades 4-5	An additional 1/3 of a year’s growth
Grades 6-7	An additional 1/2 year’s growth
Grades 9-10	An additional 1 year’s growth

Hill, C., Bloom, H., Black, A. & Lipsey, M. (2007)

SSS Effect on Behavior	Teacher ratings of student behavior measured by nationally normed behavior scales focused on academic, social and self-management skills.
Improved for approximately 70% of SSS students	Average gain was 20 percentile points

Teacher Support for SSS	Over 97% of teachers rated the program as helpful or very helpful in meeting student academic and classroom management needs.
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