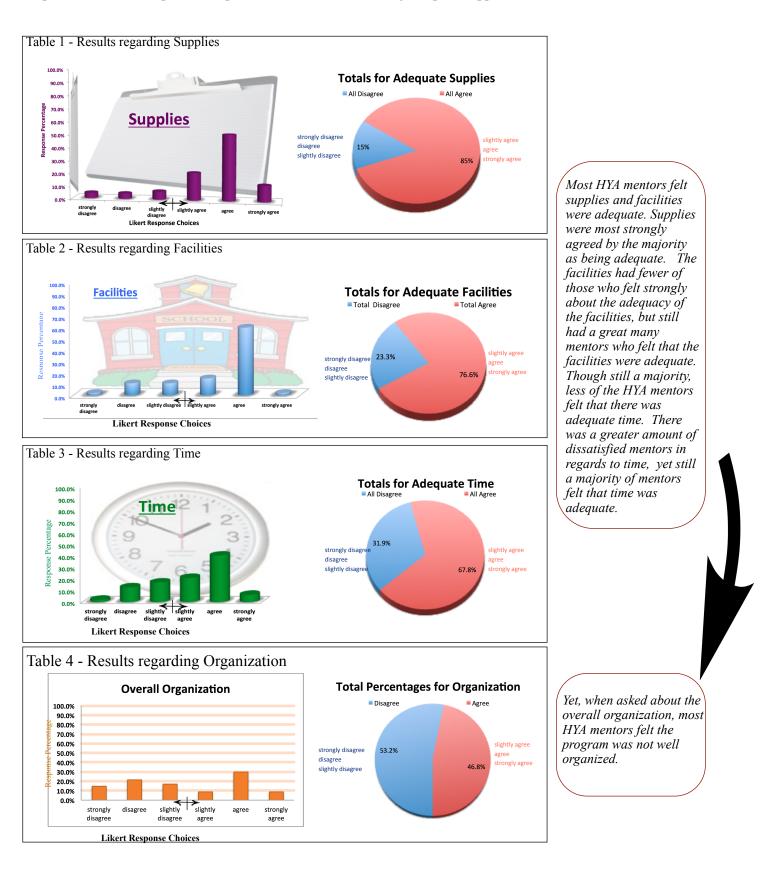
Data Results: Mentor Survey for Help Yourself Academy (HYA)

Submitted by Andrea Slaven

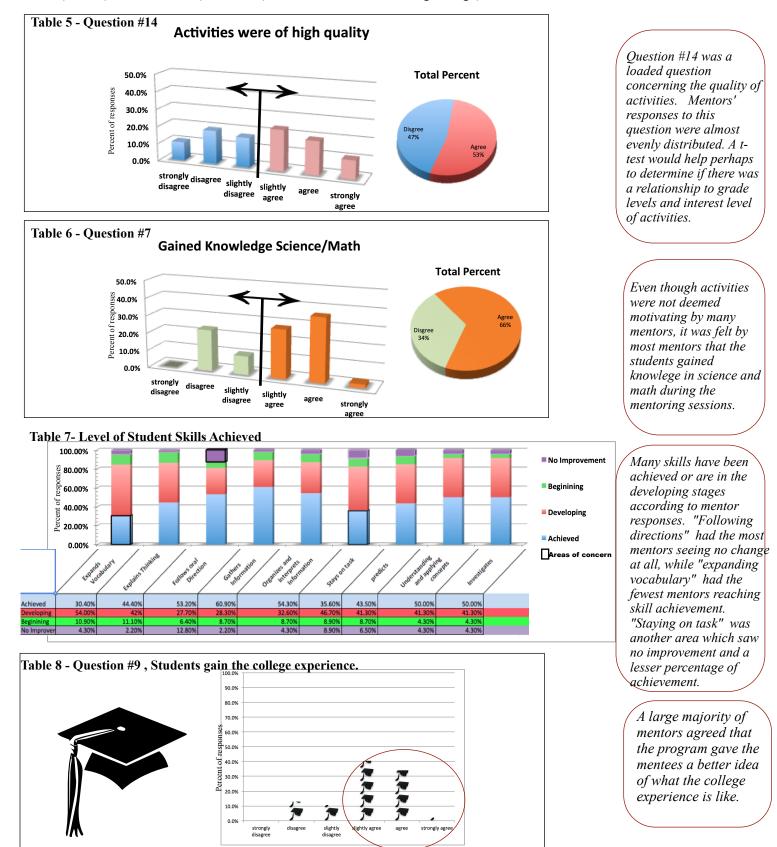
Part 1: Organization: Supplies, Facilities and Time

Findings for the physical aspects of the program including supplies and facilities, as well as the amount of time as variables for adequacies by which the program is run can be found Tables 1 -3 Each figure shows the total data collected from participants' responses and aggregated in total percentages. The findings show a majority of the responses to indicate a positive experience in the areas of having adequate supplies, facilities and time.



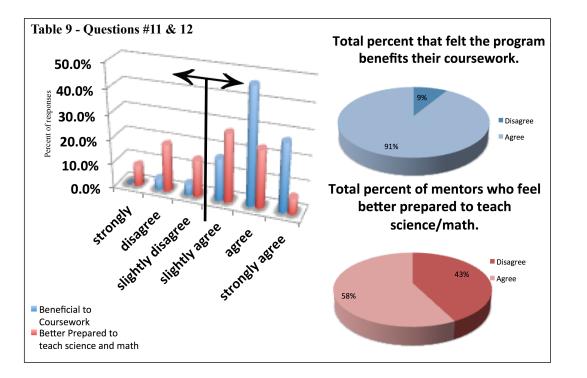
Part II: Program Goals

Findings in this section are directed toward the set goals of HYA, the first being to "provide children with engaging instruction (e.g., use of manipulative materials, discovery methods, problem-based learning) in science or math 2 days per week throughout the academic year to boost children's academic performance in school" and the second being "to provide each child with his or her own college student mentor who bonds socially with the child and encourages learning, motivation to achieve, and college attendance." (St. Rose Website). The questions that address these goals were questions #14 (quality of activities), #7 (math/ science), #15 (skill assessment); and #9 (motivation toward attending college). This data is shown in Tables 4-8.



Part III: Professional Development for the Emergent Teachers

Findings in this section are directed toward the experience gained for the emerging teacher as part of his/her professional development and preparedness for the classroom. Table 9 shows how emerging teachers felt about the program's ability to help prepare them for the classroom and Table 9 shows how emerging teachers felt about the program's ability to help prepare them in areas of math and science.



The program overwhelmingly was felt to help the emerging teacher gain new perspectives of students which is a benefit to coursework. The bar graph skews showing a majority of teachers felt the program benefit their understanding of students. *However, the range* was not as great when asked about preparedness to teach science and math. The responses were more evenly spread out, with only slightly more feeling the program helped to prepare them

in areas of science and

math.



http://www.strose.edu/academics/schoolofeducation/article3698