OUTCOMES & ADVICE FOR

IOAPA

MIDDLE SCHOOL COURSES

IOAPA brings AP opportunities to all schools

in Iowa

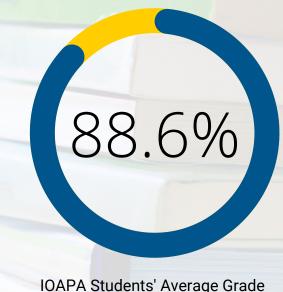


Middle School Students Enrolled



Semester Enrollments

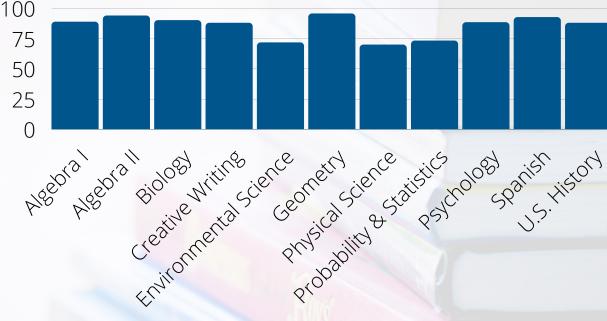
In 2020-2021, IOAPA offered 14 high-school-level courses to middle school students who would not otherwise have access to them.



Middle school IOAPA students earned an

Overall Course Outcomes

average score of 88.6 across all IOAPA courses, demonstrating above-average performance in high school-level courses.



Passing Rate Completion Rate Percentage of students who passed the course

IOAPA Definitions

(received a C- or better) out of those who

completed it. On-schedule rate

Amount of overdue work relative to the amount of work due. This can indicate a course's pacing.

Percentage of students who completed the course out of all those who started it.

Quality of work

How well the students did on the work they

completed.

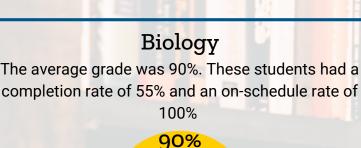
IOAPA Course Breakdown

Algebra I

students had a completion rate of 78% and a passing rate of 100%.

Students earned an average grade of 89%. These

89%



Algebra II Students earned an average score of 94%. They had

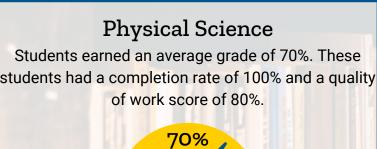
passing and on-schedule rates of 100%.



72%. They had an on-schedule rate of 84% and a quality of work score of 90%

Environmental Science

Students in this course received an average grade of



rate of 92%.

students had a completion rate of 90% and a passing

Psychology The average grade was 88%. Students also had a

completion rate of 90% and a passing rate of 97%.

88%



96%

Geometry

The average score was 96%. Completion and passing rates were 100%!

Probability & Statistics Students received an average score of 73%. These students had a 100% completion rate and a 76%

quality of work score.

73%

Spanish Students earned an average grade of 93%. They had passing rate and on-schedule rates of 100%

88%

Intro to Computer Science 15 students enrolled in

> the 2020-21 full year course and 21 students enrolled in the 1-semester course

This course is recommended for students in grades 7-9 who are interested in computer science and plan to take AP Computer Science A or **AP Computer Science** Principles in high school.

Computer Science Course

This course is offered both as a full year (2 semesters) and as a 1-semester course.

Mentors should: Facilitate a pace that

- allows students to attain mastery Use the supplemental
- materials provided
- Ensure you provide faceto-face time with the students