

AP® SCHOLAR AWARDS

Twenty-two students at Jefferson City High School have earned AP Scholar Awards in recognition of their exceptional achievement on AP Exams.

The College Board's Advanced Placement Program[®] (AP[®]) provides willing and academically prepared students with the opportunity to take rigorous college-level courses while still in high school, and to earn college credit, advanced placement, or both for successful performance on the AP Exams. About 18 percent of the more than 1.9 million students worldwide who took AP Exams performed at a sufficiently high level to also earn an AP Scholar Award.

The College Board recognizes several levels of achievement based on students' performance on AP Exams.

At Jefferson City High School:

- Two students qualified for the National AP Scholar Award that is granted to students in the United States who receive an average score of at least 4 on all AP Exams taken, and scores of 4 or higher on eight or more of these exams. These two students are Michael Craighead (2018 graduate) and Rakesh Natarajan (2018 graduate).
- Nine students qualified for the AP Scholar with Distinction Award by earning an average score of at least 3.5 on all AP Exams taken, and scores of 3 or higher on five or more of these exams. These nine students are Michael Craighead (2018 graduate), Elizabeth Cremer (2018 graduate), Nathaniel Erickson (2018 graduate), Nicholas Erickson (12th grader), Elijah Hilty (12th grader), Michael Manda (2018 graduate), William Mollenkamp (12th grader), Rakesh Natarajan (2018 graduate), and Elizabeth Vasko (2018 graduate).
- Four students qualified for the AP Scholar with Honor Award by earning an average score of at least 3.25 on all AP Exams taken, and scores of 3 or higher on four or more of these exams. These four students are Kelsey Bartlett (2018 graduate), Catherine Blotevogel (2018 graduate), Gillian Burks (2018 graduate), and Bailey Patrick (2018 graduate).
- Nine students qualified for the AP Scholar Award by completing three or more AP Exams with scores of 3 or higher. The AP Scholars are Malak Dkhili (12th grader), Allen Fortenberry (2018 graduate), Mira Gandhi (12th grader), Puja Halder (2018 graduate), Tanner Henley (2018 graduate), William Henrickson (2018 graduate), Valerie Holt (12th grader), Christa Kiesling (2018 graduate), and Abraham Treiman (2018 graduate).

The 12th grade students have at least one more year in which to complete college-level work and possibly earn a higher-level AP Scholar Award.

Through 34 different college-level courses and exams, AP provides willing and academically prepared students with the opportunity to earn college credit or advanced placement and stand out in the college admission process. Each exam is developed by a committee of college and university faculty and AP teachers, ensuring that AP Exams are aligned with the same high standards expected by college faculty at some of the nation's leading liberal arts and research institutions. More than 3,800 colleges and universities annually receive AP scores. Most four-year colleges in the United States provide credit and/or advanced placement for qualifying exam scores. Research consistently shows that AP students who score a 3 or higher on AP Exams (based on a scale from 1 to 5, with 5 being the highest) typically experience greater academic success in college and have higher college graduation rates than students who do not participate in AP.

The College Board is a mission-driven not-for-profit organization that connects students to college success and opportunity. Founded in 1900, the College Board was created to expand access to higher education. Today, the membership association is made up of more than 5,900 of the world's leading educational institutions and is dedicated to promoting excellence and equity in education. Each year, the College Board helps more than seven million students prepare for a successful transition to college through programs and services in college readiness and college success — including the SAT® and the Advanced Placement Program. The organization also serves the education community through research and advocacy on behalf of students, educators and schools.