

Harper College's Welding Students Leave Their Mark on Campus



Harper College's [Welding Technology](#) department has joined forces with campus sustainability to expand infrastructure on campus to promote healthy lifestyles and recreational opportunities. Two new student-made bike racks have been installed with many more to come. We are proud to show off the hard work of these students. Thanks to them for their great work!

Students from the [Welding and Fabrication](#) program began making bike racks to be used on campus in the fall of 2014. The idea for the class to fabricate bike racks came from both a need to find a practical application to the class's bending and welding lessons and the need for increasing the number of bike racks on campus. It was a perfect fit!



The class will work each semester to fabricate two bike racks and Physical Plant staff will continue to install the bike racks on campus. This is a great opportunity to showcase student work on campus while helping to contribute to Harper's green efforts. Instructor Adam Phan shares his excitement for "spotlighting our program and giving the students such a great opportunity to have a long lasting, positive impact on campus; this is really something we can all be proud of."

Below: Instructor Adam Phan and students Matt Henderson, Robert Wilkinson, Sam Long, Bridget Mathes, and Jeff Vander.

