## WONEWOC-CENTER SCHOOL

The Wonewoc-Center High School offers the following educational options for high school students.

1) Regular Education Program - Students enroll in at least 6 classes per day taught by certified teachers to earn credits toward graduation. Courses include required coursework for graduation along with vocational and liberal arts courses.
2) Alternative Education Program - Students are enrolled in required courses in a different environment working at their own pace, under the direction of a certified teacher. Increased educational emphasis is placed on careers and employment.
3) Wonewoc-Center Virtual Program - Students are enrolled in a virtual program using various course resources such as Educere and Edmentum, etc. The district provides the necessary technology needed to complete coursework.
4) Supervised Work - Students who are on track for graduation may participate in the Supervised Work Program. Students are released from school for up to two periods a day to work at an approved worksite.
5) Youth Apprenticeship Program - Apprenticeship programs for high school students combine academic and technical classroom instruction with work experience through a Registered Apprenticeship Program (RAP). It provides the foundation for students to choose among multiple pathways after high school - to enroll in college, to enter an apprenticeship program, begin full-time employment, or a combination.
6) Wonewoc-Center Health Academy - Students enroll in courses related to health care. Students can earn their CNA certification through this program. The school district along with technical schools and area businesses work together to offer this program.
7) Home Bound Education - Students who have physical, emotional or social concerns may request homebound instruction. To enroll in a program there must be a form signed by a doctor.
8) Core Learning Exchange - An online program that leads students to certification in a number of areas such as Agriculture, Communication Arts, Business and Finance, Construction Trades, Family and Consumer Science, Early Childhood, Information Technology, Aeronautics and Space Travel, Transportation.
