

★ ★ COLLEGE CREDIT ★ ★ ★ ★ COURSES AT RWHS ★ ★

Advanced Placement Courses - AP Exams in May

- AP Biology
- AP Calculus
- AP Chemistry
- AP Economics (offered 25-26)
- AP Human Geography
- AP Language & Composition
- AP Literature & Composition
- AP Physics
- AP Studio Art
- AP U.S. History



Concurrent Courses through MN State College - Southeast

- AP Language & Composition (S1): College Writing I - **ENGL 1215** - 3 credits
- AP Language & Composition (S2): College Writing II - **ENGL 2525** - 3 credits
- AP Literature & Composition (S1): Intro to Literature - **ENGL 1165** - 3 credits
- AP Literature & Composition (S2): Multicultural Literature - **ENGL 1265** - 3 credits
- Intro to Statistics (Computational) - **MATH 1230** - 3 credits
- College Algebra - **MATH 1220** - 3 credits
- Honors Pre-Calculus - **MATH 1225** - 3 credits
- AP Calculus - **MATH 2440** - 4 credits
- College Psychology - **PSYC 1110** - 3 credits
- General, Organic, & Biochemistry I - **CHEM 2518** - 4 credits (offered 25-26)
- Survey of Chemistry: Fundamentals of Chemistry **CHEM 1110** - 4 credits
- Engineering Drawing I/Precision Measuring - **CMAE 1510/MACH 1610** - 2 credits each
- Intro to CNC Precision Machine Tech. - **MACH 1642** - 2 credits
- Intro to CAD/CAM + 3D Printing - **MACH 1662** - 3 credits
- CNC Precision Measuring 2 - **MACH 1643** - 2 credits
- Certified Nursing Assistant - **Health/PE 0818** - .5 credit



College in the Schools (CIS) through U of M

- German IV: Intermediate German - **GERM 1003** - 5 credits
- German IV: Intermediate German - **GERM 1004** - 5 credits
- Basic & Applied Statistics (Analytical) - **EPSY 3264** - 3 credits

National Exam for College Credit - Project Lead the Way

- Introduction to Engineering Design - 1580/2580
- Principles of Engineering - 1581/2581
- Civil Engineering 1582/2582
- Digital Electronics - 1583/2583

****Schedule an appointment with your Counselor to discuss these options further****