

Rapid City High School

601 Columbus St.

Rapid City, SD 57701

Main Office (605) 394-4048 Registrar's Office (605) 394-4028

Principal

Shane Heilman

Assistant Principal

Jennifer Roberts

Rapid City High School is a program that features alternative methods of delivering instruction to enhance students' success. The program has been specifically designed to address individual needs of high school students, including academic success, self-esteem, and career and college readiness. Rapid City High School is a smaller learning community that offers students more time and support to earn high school credit in core classes (English, math, social studies, and science) and in a limited number of elective classes.

Students who attend Rapid City High School are expected to complete the same graduation requirements as Central and Stevens students and will receive their diploma from their home high school upon completion. Students are welcome to participate in all activities and sports at their home high school while attending Rapid City High School.

Students wishing to attend Rapid City High School should pick up a registration packet in the guidance offices at all five Rapid City middle schools, Central High School, Stevens High School or the main office at Rapid City High School. Completed registration packets need to be taken to Rapid City High School at the address above between 7:30 – 4:00 Monday - Friday.

Rapid City High School 2017-2018 Class Schedule

Period 1	Period 2	Period 3	Period 4A	Period 4 B	Period 5	Period 6
8:20 - 9:30	9:34 - 10:44	10:48 - 11:58	11:58 - 12:28	12:28 - 12:58	1:02 - 2:12	2:16 - 3:26

Rapid City High School

2017-2018 Course Offerings

Social Studies:

U.S. Government
U.S. History I, II, III
World Geography
World History
Psychology
Current World Affairs

Language Arts:

English 9, 10, 11
Reading 9-12
Technical Writing
World Literature
Myth and Symbol

Fine Arts:

Clay
Advanced Clay
Art 9 2-D
Art 9 3-D
Basic Drawing
Native American Art

Computers:

Computer Applications
Desktop Publishing
Computer Graphics

Science:

Biology I
Biology II
Chemistry
Physical Science 1/Lab
Physical Science 2/Lab
Physiology & Anatomy 1
Physiology & Anatomy 2
Earth Science 1
Earth Science 2

Mathematics:

Integrated Math I, II, III
Applied Math I, II
Geometry in Construction

Physical Education:

Lifetime Activities & Life Choices I
Lifetime Activities & Life Choices II
Weight Training and Personal Health

Languages:

Spanish I
Spanish II

Special Offerings:

Personal Finance
Youth Internship
Teacher Aide