West Central High School Graduation Requirements Minimum # of credits to graduate is 23

 English II or Honors English II English III or AP English Lang Senior Comp/World Lit or AP English S1S2 Senior Comp/World Lit or AP English S1S2 Social Studies (3.0 credits) - must include: World Geography (.5) Civics (.5) World History (.5) (WCHS 10th graders take 1.0 credits) US History (1.0) Government (.5) Math (3.0 credits) - must include: Algebra 1 (1.0) S1S2 Geometry (1.0) S1S2 Algebra II (1.0)* S1S2 *Algebra II (1.0)* S1S2 *With school and parent/guardian approval, a student may be excused from this course in favor of a more appropriate math course. A student is still required to take 3 credits of math. Science (3.0 credits) - must include: Physical Science (1.0) S1S2 	English (4.0 credits) - must include:				
• English III or AP English Lang S1 S2 • Senior Comp/World Lit or AP English S1 S2 Social Studies (3.0 credits) - must include: • World Geography (.5) • Civics (.5) • World History (1.0) • Government (.5) Math (3.0 credits) - must include: • Algebra 1 (1.0) • S1 S2 • Geometry (1.0) • Algebra II (1.0) • S1 S2 • Algebra II (1.0) • S1 S2 • Portions students parently approval, a student may be excused from this course in favor of a more appropriate math course. A student is still required to take 3 credits of math. Science (3.0 credits) - must include: • Physical Science (1.0) • S1 S2 • Biology (1.0) • S1 S2 • Biology (1.0) • S1 S2 • For those students planning to attend a 4-year college, they are STRONGLY encouraged to take Chemistry as their 3rd science • Chemistry is required for the SD Opportunity Scholarship Fine Arts (1.0 credit): Personal Finance (.5 credit): Computer Science (.5 credit): Computer Science (.5 credit): (.5 credit) (.5 credit)	English I or Honors English I	S1	S2		
Secial Studies (3.0 credits) - must include: World Geography (.5) Civics (.5) World History (.5) (WCHS 10th graders take 1.0 credits) US History (1.0) Government (.5) Math (3.0 credits) - must include: Algebra 1 (1.0) S1 S2 Geometry (1.0) S1 S2 Geometry (1.0) S1 S2 - With achool and parent/guardian approval, a student may be excused from this course in favor of a more appropriate math course. A student is still required to take 3 credits of math. Science (3.0 credits) - must include: Physical Science (1.0) S1 S2 Science (3.0 credits) - must include: Physical Science (1.0) S1 S2 Science Science (1.0) S1 S2 Science Elective (1.0) S1 S2 Science Elective (1.0) Health (needs to be indicated on transcript; not necessarily for credit): PE (.5 credit): Health (needs to be indicated on transcript; not necessarily for credit): Computer Science (.5 credit): Computer Science Capstone or Service Learning World Language (.5 credit) (.5 credit) (.5 credit) (.5 credit)					
Social Studies (3.0 credits) - must include: • World Geography (.5) • Civics (.5) • World History (.5) (WCHS 10th graders take 1.0 credits) • US History (1.0) • Government (.5) Math (3.0 credits) - must include: • Algebra 1 (1.0) • S1 S2 • Geometry (1.0) • S1 S2 • Algebra II (1.0) • S1 S2 • Algebra II (1.0) • S1 S2 • With school and parent/guardian approval, a student may be excused from this course in favor of a more appropriate math course. A student is still required to take 3 credits of math. Science (3.0 credits) - must include: • Physical Science (1.0) • S1 S2 • Biology (1.0) • S1 S2 • Science Elective (1.0) • S1 S2 • Science Elective (1.0) • For those students planning to attend a 4-year college, they are STRONGLY encouraged to take Chemistry as their 3rd science • Chemistry is required for the SD Opportunity Scholarship Fine Arts (1.0 credit): Personal Finance (.5 credit): Computer Science (.5 credit): Computer Science (.5 credit): - Approved Career & Technical Education • Capstone Experience or Service Learning • World Language (.5 credit) (.5 credit) (.5 credit) (.5 credit) (.5 credit)	•				
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• US History (1.0) • Government (.5) Math (3.0 credits) - must include: • Algebra 1 (1.0) • Geometry (1.0) • S1S2 • Algebra II (1.0)* ————————————————————————————————————	Social Studies (3.0 credits) - must ind	clude:			
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• US History (1.0) • Government (.5) Math (3.0 credits) - must include: • Algebra 1 (1.0) • Geometry (1.0) • S1S2 • Algebra II (1.0)* ————————————————————————————————————	• Civics (.5)				
Math (3.0 credits) - must include: • Algebra 1 (1.0)S1S2 • Geometry (1.0)S1S2 • Algebra II (1.0)*S1S2 "With school and parent/guardian approval, a student may be excused from this course in favor of a more appropriate math course. A student is still required to take 3 credits of math. Science (3.0 credits) - must include: • Physical Science (1.0)S1S2 • Biology (1.0)S1S2 • Science Elective (1.0)S1S2 • For those students planning to attend a 4-year college, they are STRONGLY encouraged to take Chemistry as their 3rd science • Chemistry is required for the SD Opportunity Scholarship Fine Arts (1.0 credit): PE (.5 credit): Health (needs to be indicated on transcript; not necessarily for credit): Computer Science (.5 credit): 1.0 credit of any combination of the following: • Approved Career & Technical Education • Capstone Experience or Service Learning World Language(.5 credit)(.5 credit)	• World History (.5) (WCHS 10th graders	take 1.0 credits)			
Math (3.0 credits) - must include: • Algebra 1 (1.0)	US History (1.0)		S1	S2	
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still required to take 3 credits of math. Science (3.0 credits) - must include: Physical Science (1.0)S1S2 Biology (1.0)S1S2 Science Elective (1.0)S1S2 For those students planning to attend a 4-year college, they are STRONGLY encouraged to take Chemistry as their 3rd science Chemistry is required for the SD Opportunity Scholarship Fine Arts (1.0 credit): PE (.5 credit): Health (needs to be indicated on transcript; not necessarily for credit): Computer Science (.5 credit): 1.0 credit of any combination of the following: Approved Career & Technical Education Capstone Experience or Service Learning World Language(.5 credit)(.5 credit)	Algebra II (1.0)*	S1	S2		
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For those students planning to attend a 4-year college, they are STRONGLY encouraged to take Chemistry as their 3rd science Chemistry is required for the SD Opportunity Scholarship Fine Arts (1.0 credit):	• Biology (1.0)				
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Computer Science (.5 credit): 1.0 credit of any combination of the following: • Approved Career & Technical Education • Capstone Experience or Service Learning • World Language(.5 credit)(.5 credit)	PE (.5 credit):	Health (needs to	o be indicated on tra	nscript; not necessar	rily for credit):
1.0 credit of any combination of the following: • Approved Career & Technical Education • Capstone Experience or Service Learning • World Language	Personal Finance (.5 credit):				
 Approved Career & Technical Education Capstone Experience or Service Learning World Language(.5 credit)	Computer Science (.5 credit):				
 Capstone Experience or Service Learning World Language(.5 credit)(.5 credit) 	1.0 credit of any combination of the	e following:			
• World Language(.5 credit)(.5 credit)	 Approved Career & Technical Educ 	ation			
(.5 credit)(.5 credit)	 Capstone Experience or Service Le 	earning			
Electives (6.5):	(.5 credit)		(.5 (credit)	
	Electives (6.5):				
					

Endorsements to be placed on Transcript

Advanced Endorsement	Advanced Career Endorsement	Advanced Honors Endorsement
Following the same curriculum as required for a SD 4-year college 3 years math (Algebra I, Geometry and Algebra 2), 3 years science	 2 credits within the same career cluster AND an industry-recognized credential (i.e. OSHA) or a silver on the NCRC 	 Same curriculum as the SD Opportunity Scholarship 4 years math; 4 years scienc All courses with a 'C' or higher for semester grade

South Dakota Opportunity Scholarship

All eligible	students	receive th	ne scholarsl	hip and car	n attend any	/ SD Post-S	Secondary S	School (4	l-year a	and
2-year)										

Student meets Advanced Honors Endorsement requirements
Student achieves a 21+ on their ACT

More information at https://sdos.sdbor.edu

NCAA Eligibility Check

Students must meet academic eligibility in order to participate in NCAA Division I or Division II athletics.

See NCAA requirements at https://www.ncaa.org/sports/2021/2/8/student-athletes-future.aspx