FALLS CITY HIGH SCHOOL HB 5 GRADUATION PLANS

Foundation High School Program (FHSP) 22 Credits	FHSP + Endorsements 26 Credits	FHSP + Endorsements Distinguished Level of Achievement 26 Credits
English -- 4 credits English I, II, III, IV	**English -- 4 credits** English I, II, III, IV	**English -- 4 credits** English I, II, III, IV
Math -- 3 credits Algebra 1, Geometry *One additional Math credit	**Math -- 4 credits** Algebra 1, Geometry *Two additional Math credit	**Math -- 4 credits** Algebra 1, Geometry, Algebra II *One additional Math credit
Science -- 3 credits Biology **Two additional Science credits	**Science -- 4 credits** Biology, IPC and/or Chemistry **One/Two additional Science credits	**Science -- 4 credits** Biology, IPC and/or Chemistry **One/Two additional Science credits
Social Studies -- 4 credits World Geography, World History, U.S History, Government/Personal Financial Literacy	**Social Studies -- 4 credits** World Geography, World History, U.S History, Government/Personal Financial Literacy	**Social Studies -- 4 credits** World Geography, World History, U.S History, Government/Personal Financial Literacy
Languages other than English -- 2 credits Spanish 1, 2	**Languages other than English -- 2 credits** Spanish 1, 2	**Languages other than English -- 2 credits** Spanish 1, 2
***Fine Arts -- 1 credit	***Fine Arts -- 1 credit	***Fine Arts -- 1 credit
****Physical Education -- 1 credits	****Physical Education -- 1 credits	****Physical Education -- 1 credits
Electives -- 4 credits	**Electives -- 6 credits**	**Electives --6 credits**

*Math Models, Algebra 2, Pre-calculus, Financial Math, AP Calculus
**Integrated Physics and Chemistry (IPC), Chemistry, Physics, Anatomy & Physiology, Advanced Animal Science, AP Biology, AP Physics
*** Band, Floral Design, Digital Art
**** PE, Athletics, Band

Endorsements

Arts & Humanities	Business & Industry	Public Service	STEM	Multidisciplinary Studies
Fine Arts-Band **Foreign Languages-** Spanish I-IV **Audio Video-** Graphic Design and Multimedia	**Animal Science** **Ag Mechanics** **Plant Science** **Marketing and Sales**	**Teaching & Training** **Healthcare Diagnostics**	**Advanced Math**- five credits to include Algebra I, Geometry, Algebra II **Advanced Science**- five credits to include Biology, Chemistry, and Physics **Engineering**	Students select courses from each endorsement area and earn credits in a variety of advanced courses from multiple content sufficient to complete distinguished level under the Foundation High School Program

State Assessments Required for Graduation (EOC)	Performance Acknowledgements
-English 1 -Algebra 1 -Biology -English II -US History	Outstanding performance can be earned: -earning a business or industry certification/license -bilingualism and bi-literacy -AP Test,PSAT, ACT, the SAT -dual credit courses