Code: IHA

BASIC INSTRUCTIONAL PROGRAM

The basic instructional program shall be sequentially developed for all grades and shall meet requirements of the State. Further, it shall be designed to implement the stated goals of the school district for the education of the students.

The various curricula shall be developed with a view toward maintaining balanced, integrated, and coordinated learning programs which will serve the needs of all children in the public schools.

<u>Kindergarten:</u> The program for kindergarten students shall include:

Programmed reading readiness Art
Language readiness Music

Arithmetic readiness Social Studies

Development of social interaction skills Science

Motor coordination activities/Physical Education Shoshone Language

Computers/Technology

Primary Grades (1, 2, 3): Children in grades 1 through 3 shall be instructed in:

Reading Art Language Music

Spelling Social studies
Penmanship Science

Mathematics Health and physical education Shoshone Language Computers/Technology/STEM

<u>Intermediate Grades (4, 5):</u> Students at this level shall be given instruction in:

Reading Social studies
Language Spelling
Writing Mathematics

Science Art
Health and physical education Music

Shoshone Language Computers/Technology/STEM

Middle grades (6, 7, and 8): The curricular offerings shall include:

Grade 6/7/8 Cores Electives Mathematics Music

Social studies Physical Education

Science Shop

English Language Arts CTE*/STEM**

Shoshone Language

<u>High School (9 through 12):</u> The curriculum at this level shall be broad_enough to enable students to meet the minimum requirements for graduation and to provide them with course offerings which will help meet their post-high school educational needs. The course offerings shall be of sufficient number to provide an opportunity for in-depth study of the basic academics needed for college preparation, including the Hathaway requirements. Additionally, options will be available for Career and technical education* subjects as well as those that meet computer science requirements needed for entry-level employment or specific vocation/technical school training.

Therefore, instruction shall be given at the high school level in the following areas:
English Language Arts
Mathematics
Social studies
Science
Foreign language
CTE*
STEAM**
Physical and Health education
Art

Adoption 9/15/2010 Revised 11/13/2013 Revised 09/19/2018 Revised 06/17/2020

^{*}A program of study that involves a multiyear sequence of courses that integrates core academic knowledge with technical and occupational knowledge to provide students with a pathway to postsecondary education and careers.

^{**}Hands on instruction in Science/Technology/Engineering/Art/Mathematics