ENDS 4: Life Management and Personal Awareness
May 27, 2021

Students will live healthy, satisfying, and productive lives.

Interpretation:

- We interpret **students** to mean all students in our K-12 educational system and students who have recently graduated.

- We interpret **live healthy lives** to mean our students will make informed and appropriate choices regarding their physical, social and emotional condition.

- We interpret **live satisfying lives** to mean our students will demonstrate self-assurance about one’s ability to accomplish his/her personal grade level goals and plan for post-secondary pursuits.

- We interpret **live productive lives** to mean students will progress through their K-12 learning experience, meeting grade level appropriate behavioral, social/emotional, and academic standards and apply those skills to their goals in life.

Reasonable progress: We have confidence that students are meeting the targets of Ends 4 when they progress through our K-12 educational system, engage themselves in the academic and co-curricular opportunities provided, and apply their acquired knowledge to make informed and healthy life choices. The monitoring report will also demonstrate that students’ academic, extra-curricular and co-curricular experiences prepare them to pursue their personal passions and a wide range of post-secondary opportunities and empower them to make informed decisions regarding their goals in life.

Overall Evidence

Rationale: High School graduation rates reflect the percentage of students (at minimum) who have successfully met the wide range of requirements to earn an ISD diploma. Students must complete courses in CORE content areas along with Career and Technical (CTE) credits, a technology proficiency requirement and state assessment requirements. These requirements along with other opportunities to learn in the school environment and with opportunities to participate in school sponsored clubs, activities and sports provide for experiences that help our students develop their Personnel Awareness and create plans for their future.

**Graduation Rates and Requirements (Regulation 2410)**

**Graduation Rate** - Source: OSPI Report Card

<table>
<thead>
<tr>
<th>Class of 2013</th>
<th>% On-time Adjusted 4 year cohort</th>
<th>% Extended Adjusted 5 year cohort</th>
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<tr>
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<td>92.9</td>
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<tr>
<td>Class of 2020</td>
<td>95.6</td>
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</table>
Graduation Rate by School – Source: OSPI Report Card

Graduation Rates by Ethnicity/Race Program - Source OSPI

Graduation Requirements:
Issaquah High School 2019-2020 Course Guide
Liberty High School 2019-2020 Course Guide
Skyline High School 2019-2020 Course Guide
Gibson Ek Graduation Requirements
Gibson Ek Scoring Criteria and Feedback
Gibson Ek Sample Transcript
Gibson Ek Competency Report

Students will:
4.1 understand and apply principles of sound physical health, including, nutrition, hygiene, and fitness;

We interpret 4.1 to mean students will move through the K-12 system experiencing curricular and co-curricular activities that will strengthen their understanding and application of principles of sound physical, nutrition, hygiene, and fitness.

Evidence

Survey Data
Rationale: We collect and analyze self-reported health data as a measure of student awareness and understanding about health and wellness matters.

The Healthy Youth Survey will be administered in the fall of 2021.
- Link to Specific Healthy Youth Survey Questions 2014, 2016, 2018
- Link to Healthy Youth Survey on the ISD Website
- Student Survey data on drug/alcohol and abuse, social relationships and sex/health issues

State Standards Alignment Evidence
Rationale: Students are required to fulfill health and physical education requirements taught to WA State standard. These courses help educate students on principles of physical health, nutrition, hygiene and fitness.

- Health and Physical Education State Standards - OSPI

Curriculum
Rationale: Curriculum is implemented in health and fitness in order for students to apply principles of sound physical health.

- Health Curriculum ES, MS, HS
- FLASH for 5th Grade through High School
- Health and Fitness Curriculum ISD Website
4.2 understand and apply principles of sound mental and emotional health, and learn to identify signs of emotional health concerns in self and others, and when to seek supportive resources;

We interpret 4.2 to mean students will move through the K-12 system experiencing curricular and co-curricular activities that will strengthen their understanding and practice of sound mental and emotional health. Students will recognize concerns related to emotional health in themselves and others and when to seek supportive resources.

Evidence

Survey Data
Rationale: Reviewing survey data informs the District in its efforts with regard to mental health.

The Healthy Youth Survey will be administered in the fall of 2021.

- Healthy Youth Survey Questions addressing emotional health
- Healthy Youth Survey on the ISD Website

State Standards Alignment
Rationale: Students are required to fulfill health and physical education requirements taught to WA State standard. A student’s physical health is an important component of mental health.

- Health and Physical Education State Standards

Mental Health
Rationale: The District recognizes the importance of implementing strong mental health curriculum, wellness checks, and counselors for our students.

- Swedish Partnership 2019-20
- Counseling Synopsis Elementary, MS and HS 2019-20
- Universal Screener – 2019-20 Strengths and Difficulties Questionnaire
- Student Intervention Resources – Synopsis 2018-2020
- Positive Behavior and Social Emotional Support (PBSES) website
- Elementary Social Emotional Learning Curriculum implemented
- Middle School Social Emotional Learning Curriculum adoption began 2017-18
- Elementary Health Curriculum
- Suicide Prevention – 2019-20
- Social Emotional Learning (SEL), includes links to:
  - Multi-Tiered Systems of Support (MTSS)
  - Positive Relationships
  - PBIS (Positive Behavior and Intervention Support)
  - PCM Strategies (Proactive Classroom Management Strategies)
  - Second Step
4.3 understand the opportunities and risks posed by digital technology and social media, including social-emotional risks and safety impacts;

We interpret 4.3 to mean students will move through the K-12 system experiencing curricular and co-curricular activities that will strengthen their understanding of the opportunities and risks posed by digital technology and social media, including social-emotional risks and safety impacts;

Evidence

Technology Use Safety Data

Rationale: Students must understand what internet safety means in order to appropriately use technology.

- Digital Citizenship - The Children’s Internet Protection Act (CIPA) requires schools to provide Internet Safety training every year to all students. There is no provision from CIPA for what curriculum is used so each school makes its own choices of Internet Safety Curriculum. In Issaquah all schools are required to complete Internet Safety Training and submit a completed form certifying that they have done so. The completed certifications are sent to the Executive Director of Compliance and Legal Affairs.
  - K-5 Students Responsible Use Agreement,
  - 6-12 Students Responsible Use Agreement
  - Violations of the student Responsible Use Agreement resulting in student discipline – 2018-19

Curriculum

Rationale: Embedded in curriculum are learning opportunities that give students understanding of how technology and social media affect both their own lives and the lives of others.

Evidence

- Tech Smart Curriculum - Grade 6/7 (CTE framework)
- Tech Smart Curriculum Updates for 2021/22
- Responsible Use Agreements
  - K-5 Students Responsible Use Agreement,
  - 6-12 Students Responsible Use Agreement
- Social Media and Digital Citizenship lessons - TechSmart Curriculum grades K-12
- Health and FLASH Curriculum
- Graduation rate reflects the percentage of students (at minimum) who have successfully met the technology requirement (See 3.1)
- High School Health Requirement - Online Safety, FLASH High School, Lesson 8
- Second Step Middle Schools Lesson Plans addressing cyberbullying throughout
- Social Emotional Learning (SEL) - 8th Grade
- K-5 Bullying Prevention - Scope and Sequence
- Second Step Bullying Curriculum: Examples of Social Media Skill Lessons
- 8th Grade Social Studies Unit - Example of Ethical Use of Technology
- ISD Safety webpage
- Social Emotional Learning (SEL) Curriculum
4.4 identify, understand and develop their personal strengths and interests;

We interpret 4.4 to mean students will move through the K-12 system experiencing curricular and co-curricular activities that will allow students to recognize and develop the areas they are drawn to and in which they are adept.

Evidence:

Survey Data
Rationale: Reviewing survey data informs the District on how students view their opportunities for creativity and individuality.

- 5th Grade Exit Survey questions – Opportunities, Creativity and Individuality
- 8th Grade Exit Survey question – Creativity and Individuality – not administered in 2020 due to the pandemic
- Senior Exit Survey questions – Opportunities and Creativity

The Healthy Youth Survey will be administered in the fall of 2021.

- Healthy Youth Survey - Opportunities for Involvement
- Healthy Youth Survey, ISD webpage

Elementary Writing Common Assessment
Rationale: Writing is a component of creativity and Common Assessments are used to measure strength in writing. During the 2019-20 school year the common writing assessment was not administered as the assessment window occurred during school closures due to COVID.

- 4th Grade Common Writing Assessment - 2016-17, 17-18 and 18-19

Co-Curricular Opportunities
Rationale: Opportunities to participate in co-curricular activities encourage students’ personal strengths and interests.

- Extra and co-curricular opportunities provided through Issaquah Schools Foundation
- Extra and co-curricular opportunities and participation:
  - PTSA funded opportunities (ISD PTSA website – see Programs)
- Elementary Clubs and Activities 2019-20
- Middle School Clubs and Activities, including ASB and Athletics 2019-20
- High School Clubs and Activities, including ASB 2019-20
- High School Activities and Athletics, 2019-20

Post High School and Career Opportunities
Rationale: Active participation in planning for life after high school helps prepare students for a successful future in their areas of strength and interest.

- 2019-20 High School and Beyond Plan 8th Grade Power Point
- High School and Beyond Plan (HSBP) Grades 7-12
- High School and Beyond Instructions for grades 7 through 12
- OSPI High School and Beyond Plan
Choices in Curriculum

Rationale: Choices in curriculum give students opportunities to pursue personal development and individual interests.

- All students are exposed to academic and elective course offerings, and extra and co-curricular opportunities
- Self-select:
  - Middle School Math Curriculum
  - Middle School Science Paths
  - Advanced Language Arts FAQs
  - Independent Health and PE (8)
- Students consider learning recommendations when choosing courses course offerings.
- Balanced Literacy Approach with Guided Reading, and Readers’ and Writers’ Workshops in our elementary schools provides leveled reading choice for students.
- Online Learning Summary 2019-20 - Credit Accrual on page 10
- Live Summer School Class Enrollments

4.5 develop higher-level thinking skills in order to be able to create and innovate;

Interpretation:
We interpret 4.5 to mean students will move through the K-12 system learning and applying creative and critical thinking skills in order to generate and develop new and unique outcomes.

Evidence

State Standards
Rationale: Students are required to fulfill state standards which include higher level thinking.

- Specific State Standards around higher level thinking skills are embedded in all courses that align with 4.5.

Curriculum
Rationale: Elementary Reading and Writing Curriculum provide an opportunity for students’ choice of reading material and writing topics/genres. Instruction in the Arts include dance, music, theatre, visual arts and media arts.

- Example: Kindergarten Reading and Writing Curriculum with links to grades 1 through 5
- Arts K-12 Learning Standard
- Fine Arts, includes Music and Visual Arts
- Example of expansion of choice through the HS ELA Adopted Book Club

Survey Results
Rationale: Keeping a pulse on students’ perception of their own creativity helps inform District practices in curriculum, instruction and co-curricular activities.

- Panorama Soft Skills Survey on creative thinking
Gibson Ek High School
Rationale: Gibson Ek High School is a Big Picture school-design model emphasizing project-based learning and internships. Unstructured exploratory time is built into the schedule; time in which students engage in their project work independently with advisors available to support but do not direct student’s work during this time.

- Gibson Ek High School webpage

Career and Technical Education and STEM
Rationale: STEM & CTE are adaptable and complement college-preparatory education and core academic classes across secondary and postsecondary education. Guided by an emphasis on real world, real life skills, STEM & CTE connect students to academics and training that will help them be successful in the future.

- ISD Stem and CTE

Elective Classes
Rationale: Optional periods provide opportunities for elective classes for high school students to pursue their strengths and interests.

- Since implementing the 7 period day at IHS and SHS, and the current 8 period day at LHS, students have expanded elective opportunities.
  - Issaquah High School 2019-2020 Course Guide
  - Liberty High School 2019-2020 Course Guide
  - Skyline High School 2019-2020 Course Guide

Impact in Middle School
Rationale: Impact is one way in which the District provides additional opportunities for middle school students to be creative.

- Impact Middle School Program Participation

Assessment Data
Rationale: The Reading Assessment was based on higher level thinking skills as applied to reading. The LA 8 Common Assessments were not completed in 2020 as the assessment window occurred during the closures related to COVID. In order to monitor student achievement in reading in 2019-20, common assessments were given in the fall of 2020. The fall assessments used Newsela and NoRedInk online assessments to provide teachers with diagnostic data on reading levels, text complexity and writing skill development.

- MS ELA Fall Assessment Report 2020
- 2018-19 Language Arts Grade 8 Common Assessments

Thinking Skills
Rationale: Across the District K-12 system students are expected to problem solve in creative ways in all content areas.

- ISD Thinking Habits and Skills are emphasized across the K-12 system.
4.6 be resilient, take informed risks, deal constructively with failure, and be flexible and adaptable to change.

We interpret 4.6 to mean students will persist in their education pursuits by adjusting to changing circumstances and challenges throughout their K-12 experience.)

Evidence:

Survey Data:
Rationale: Reviewing survey data informs the District on how students view their ability to be resilient.

- Survey Data on Resiliency in grades 4, 7 and 9
- Fifth Grade Exit Survey data questions 7 and 17
  - Fifth Grade Exit Survey by school
- Eighth Grade Exit Survey on self-expression
  - Eighth Grade Exit Survey by school
- Senior Exit Survey questions 8 and 9
  - High School Senior Exit Surveys

Curriculum Opportunities which include self-select and AP/IB enrollment
Rationale: Giving students opportunities to choose self-select pathways enables them to take informed risks.

- Online Learning Summary 2019-2020 - Summer School for Credit Accrual page 10
- Summer School Class Enrollments, includes Online Learning for Credit Accrual
- Online Learning Enrollment Trend Fall/Spring/Summer – page 1
- AP, IB, College in the High School enrollments, Ethnicity/Race and Gender data
- High School and Middle School Learning Recommendations:
  - ISD Curriculum Standards
  - Issaquah High School 2019-2020 Course Guide
  - Liberty High School 2019-2020 Course Guide
  - Skyline High School 2019-2020 Course Guide
  - Middle School Advanced Language Arts (self-select)
  - Middle School Math Pathways (self-select)
  - Middle School Science Pathways (self-select)
  - 6th Grade Self-select Charts in Math, Language Arts and Science and 7th Grade Math Path Self-Select:
    - Self-Select Data 2017-18 with Ethnicity/Race and Gender Distributions
    - Self-Select Data 2018-19 with Ethnicity/Race and Gender Distributions
    - Self-Select Data 2019-20 with Ethnicity/Race and Gender Distributions

STEM and Other Opportunities
Rationale: Additional opportunities for students to choose their own pathways enables them to take informed risks.

- Running Start Enrollment Data
- WANIC Skill Center
  - WANIC Skill Center Class Distribution 2019-20
  - WANIC Skill Center Class Distribution Summer 2020
Grading Principles

Rationale: Student exceptionalities are an important consideration when determining a student’s academic grade. Teachers are encouraged to provide multiple opportunities for students to show their proficiency, and many are motivated to make progress with a modified timeline, or an alternate method of demonstrating their learning. The District’s goal is for teachers to give our students, and those who support their learning, the clearest, most informative picture of where students are in their academic proficiency.

- Grading - Secondary Grading Principles - ISD Webpage

Credit Accrual and Grade Improvement

Rationale: Students taking advantage of opportunities for credit accrual and grade improvement directly point to resiliency.

- Online Learning Summary 2019-20 - Credit Accrual on page 10
- Summer School Class Enrollments, includes Online Learning for Credit Accrual

4.7 be able to cooperate and collaborate within a diverse group of people in order to attain desired outcomes

We interpret 4.7 to mean students will acquire and apply the skills of collaboration and teamwork to achieve goals.

Evidence:

Instructional Strategies

Rationale: Teachers participate in professional development to deliver academic content in addition to structuring an educational environment that fosters collaboration.

- Embedded in instructional strategies, Danielson Instructional Framework, curriculum, and classroom environment such as:
  - Eureka Math curriculum
  - Guided Language Acquisition Design (GLAD) instructional model
  - See Talk Apply Reflect (STAR) Protocol, a research instrument to measure Powerful Teaching and Learning (PTL)
  - National Board Certification Teacher program (NBCT), etc.

8th and 12th Graders Collaborating to Support Incoming 6th and 9th Graders

Rationale: Students are encouraged to collaborate while supporting younger students with empathy and understanding.

- Student Crew Leaders (High School Program)
- WEB – Where Everyone Belongs (Middle School Program)

Survey Data

Rationale: Reviewing survey data informs the District whether students had opportunities to participate in the service of others.

- ISD Post-Graduate Survey on understanding national and world problems and being prepared in social relations
- Senior Exit Survey – question on service to others and community impact


**Co-Curricular Opportunities**

**Rationale:** When students participate in co-curricular activities, they are given the opportunity to collaborate with students they may not encounter during their regular school day.

- Extra and co-curricular opportunities provided through [Issaquah Schools Foundation](#)
- Extra and co-curricular opportunities and participation:
  - ISD PTSA funded opportunities
- Extra and co-curricular opportunities provided through [Issaquah Schools Foundation](#)
- Extra and co-curricular opportunities and participation:
  - PTSA funded opportunities (ISD PTSA website – see Programs)
- Elementary Clubs and Activities 2019-20
- Middle School Clubs and Activities, including ASB and Athletics 2019-20
- High School Clubs and Activities, including ASB 2019-20
- High School Activities and Athletics, 2019-20

4.8 Identify challenging personal goals and develop, evaluate and implement plans to achieve them, including post-high school goals that extend their K-12 learning to attainable next levels of education, training or employment;

We interpret 4.8 to mean students will be able to articulate their personal and educational goal(s) and plans for implementation.

**Evidence:**

**High School and Beyond Plans and Surveys on Post-Graduation**

**Rationale:** Knowing how students are participating in life after graduation helps inform the District how well students have been prepared and if they were able to implement their plans.

- ISD Post-Graduation Survey on Seeking and Getting a Job
- High School Graduate Outcomes - Source ERDC
- Senior Exit Interviews
  - Senior Exit Interview Questions – (same questions for all high schools)
- High School and Beyond Plans
  - 2019-20 High School and Beyond Plan 8th Grade Power Point
  - High School and Beyond Plan (HSBP) Grades 7-12
  - High School and Beyond Instructions for grades 7 through 12
  - OSPI High School and Beyond Plan
- High School Students with IEP Transition Plans – Post Graduation
  - [Post-School Outcome Data Summary, State and Issaquah, 2018-19 leaver year](#)
  - Includes how post-school data is collected in Issaquah and terms and definitions and slides with disaggregated data.
4.9 learn and apply principles of sound financial management in order to support self and family

We interpret 4.9 to mean students will know and apply effective and accurate strategies for personal and/or family financial stability.

Evidence:

**State Learning Standards**
**Rationale:** Students are required to fulfill financial education requirements taught to WA State standard. These courses help educate students on principles of sound financial management.

- Washington State Learning Standards K-12 Financial Education

**Survey Evidence**
**Rationale:** We collect and analyze self-reported financial education data as a measure of student awareness and understanding about financial management.

- Financial Consumerism—ISD Post Grad Survey

**Co-Curricular Activities**
**Rationale:** Opportunities to participate in co-curricular activities gives students a practical application for using sound financial practices.

- Co-curricular Activities (DECA) and students enrolled in financial/economics/accounting

**Curriculum**
**Rationale:** Financial Literacy Curriculum provides opportunities for students to acquire knowledge, understanding and skills in fiscal responsibility.

- Financial Literacy ISD Curriculum K-12

*Board acceptance: May 27, 2021*