



Digital Tools and Data Privacy

October 1, 2022

Spring Lake Park Schools uses a variety of digital tools to support student learning. Technology software and resources are used to support work as we help all students develop the skills necessary to succeed in an ever-changing world.

We maintain this inventory of the tools we use for curriculum, testing, and assessment. This inventory includes an outline of the student data elements used within each tool and a link to data privacy policies enacted with the software or technology vendor.

This inventory is updated and available on the [Technoloy tools, resources and log ins page](#) where parents and guardians will also find link, log in information video tutorials, FAQs and informational resources on technology tools used in our schools. Direct any question to techsupport@district16.org.

Student Information System, Scheduling and Learning Management Systems

Infinite Campus / Campus Parent Portal

- **Purpose:** Infinite Campus / Campus Parent Portal houses all student information in the district
- **Grade levels:** PreK-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Grades, Discipline, Birthdate, Address, Guardians, Health Information, Student Identity, Attendance
- See [Privacy policy](#)

Schoology

- **Purpose:** Teachers and students use Schoology as a base for learning experiences in their classes
- **Grade levels:** Pre-K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Grades, Application Usage
- See [Privacy policy](#)

Seesaw

- **Purpose:** Students share their learning growth in Seesaw with teachers and families
- **Grade levels:** PreK-2
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Grades, Application Usage
- See [privacy policy](#)

LiFT

- **Purpose:** LiFT is used for students to track their learning toward the Spring Lake Park career and life competencies
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Grades/Competencies, Guardian Contact Information, Student Identity, Application Usage
- See [privacy policy](#)

Naviance

- **Purpose:** Naviance helps students reach their goals by developing skills critical for college, career and life
- **Grade levels:** 8-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity, Guardian Contact Information
- See [privacy policy](#)

Student Support Time

- **Purpose:** Student Support Time is used by students and teachers to create flexible learning schedules
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email, Student Grade, Course Enrollment, Student Identity, Guardian Contact, Application Usage, Attendance
- See [privacy policy](#)

Productivity

Google Workspace for Education

- **Purpose:** Students used the Google Suite when responding and creating to variety of learning experiences
- **Grade levels:** PreK-12
- **Data:** Student Name, Student Email, Student Grade, School, Assessment Data, Application Usage
- See [privacy policy](#)

Microsoft Office 365

- **Purpose:** Students used the Google Suite when responding and creating to variety of learning experiences
- **Grade levels:** PreK-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Assessment Data, Application Usage
- See [privacy policy](#)

Apple

- **Purpose:** Students used the Google Suite when responding and creating to variety of learning experiences
- **Grade levels:** PreK-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity
- See [privacy policy](#)

Noteflight

- **Purpose:** Noteflight is used by music students to compose original music
- **Grade levels:** 9-12
- **Data:** Application Usage
- See [privacy policy](#)

Adobe Creative Cloud

- **Purpose:** Adobe suite used in art and design courses to create
- **Grade levels:** 9-12
- **Data:**
- See [privacy policy](#)

Onshape

- **Purpose:** OnShape is used in Technology, Engineering and Design courses to create a variety of projects
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email
- See [privacy policy](#)

Assessment

Fastbridge

- **Purpose:** FastBridge is a research-based universal screening and progress monitoring used with social-emotional behavior
- **Grade levels:** PreK-6

- **Data:** Student Name, Student Email, Student Grade, Assessment Data, Application Usage
- See [privacy policy](#)

NWEA

- **Purpose:** NWEA MAP is used to measure progress and growth in reading and math
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity
- See [privacy policy](#)

CollegeBoard

- **Purpose:** Students taking Advanced Placement (AP) courses use this site to take their AP Exams
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email, Student Grade, Assessment Data, Student Identity
- See [privacy policy](#)

DRDP Online

- **Purpose:** DRDP is used to report progress of students in Early Childhood Programs
- **Grade levels:** PreK
- **Data:** Student Name, Student Grade, School, Birthdate, Address, Guardians, Health Information, Student Identity
- See [privacy policy](#)

AAPPL

- **Purpose:** The AAPPL assessment is used to measure K-12 World Language Learning
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, Assessment Data, Student Identity, Birthdate
- See [privacy policy](#)

ACT

- **Purpose:** ACT is taken by high school students and used by colleges for admissions and placement
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email, Student Grade, Assessment Data, Student Identity, Birthdate, Address
- See [privacy policy](#)

CogAT

- **Purpose:** CoGAT measures reasoning skills with different types of verbal, quantitative, and nonverbal questions
- **Grade levels:** K-4
- **Data:** Student Name, Student Email, Student Grade, Assessment Data, Student Identity, Birthdate
- See [privacy policy](#)

Instructional Tools

EdPuzzle

- **Purpose:** EdPuzzle allows students to engage with video
- **Grade levels:** 6-12
- **Data:** Student Name, Student Email, Student Grade, Assessment Data, Application Usage
- See [privacy policy](#)

Follett

- **Purpose:** Follett is the Spring Lake Park library system and students check out books and provide reviews
- **Grade levels:** PreK-12
- **Data:** Student Name, Student email, Student Grade
- See [privacy policy](#)

Educreations

- **Purpose:** Educreations is a digital whiteboard that allows students to annotate, animate and narrate any type of content as they explain
- **Grade levels:** K-12
- **Data:** Name, Email
- See [privacy policy](#)

Flip

- **Purpose:** Flip is used by students to create video responses
- **Grade levels:** K-12
- **Data:** Name, Email, Picture, Language Preference, Birthdate, Country, Grade
- See [privacy policy](#)

Libby

- **Purpose:** Access to Anoka County e-library and students checkout books to read on their iPads **Grade levels:** 5-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity
- See [privacy policy](#)

Nearpod

- **Purpose:** Nearpod allows students to engage in interactive presentations
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity
- See [privacy policy](#)

MackinVia

- **Purpose:** MackinVia is Spring Lake Park's digital library and students checkout books to read on their iPads
- **Grade levels:** PreK-12
- **Data:** Student Name, Student Email, Student Grade, School, Student Identity
- See [privacy policy](#)

Online Curriculum

McGraw-Hill

- **Purpose:** Spring Lake Park uses a variety of McGraw Hill online curriculum products
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Application Usage
- See [privacy policy](#)

Pearson, Pearson +

- **Purpose:** Spring Lake Park uses a variety of Pearson online curriculum products
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Assessment Data, Application Usage
- See [privacy policy](#)

Houghton Mifflin Harcourt

- **Purpose:** Spring Lake Park uses a variety of Houghton Mifflin online curriculum products
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Assessment Data, Application Usage
- See [privacy policy](#)

Project Lead The Way

- **Purpose:** Students in Project Lead the Way use this site for curriculum and assessment
- **Grade levels:** K-12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity, Assessment Data
- See [privacy policy](#)

Discovery Experience/Discovery Techbook

- **Purpose:** Discovery provides online curriculum resources for students
- **Grade levels:** K-8
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Application Usage
- See [privacy policy](#)

TCI

- **Purpose:** TCI provides online curriculum resources for students
- **Grade levels:** K-6
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity, Assessment Data
- See [privacy policy](#)

Great Minds/InSync

- **Purpose:** Great Minds/InSync is the online curriculum resource for the Wit and Wisdom reading program
- **Grade levels:** K-6
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Student Identity, Assessment Data
- See [privacy policy](#)

Learning A-Z

- **Purpose:** Learning A-Z is used for identified groups of students to support reading
- **Grade levels:** K-12
- **Data:** Student Name, Student Grade
- See [privacy policy](#)

Rosetta Stone

- **Purpose:** Rosetta Stone is used for World Language at the Lighthouse Program
- **Grade levels:** 7-12
- **Data:** Student Name, Student Email, Student Grade, Assessment Data
- See [privacy policy](#)

Perfect Learning

- **Purpose:** Perfect learning provides online curriculum resources
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email, Student Grade
- See [privacy policy](#)

Course-Specific Tools

Pixton

- **Purpose:** Student use to create stories in World Language course
- **Grade levels:** 8
- **Data:** Student Name, Student Email
- See [privacy policy](#)

ELPAC

- **Purpose:** Assessment for College In the Schools German course
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email, Student Grade, School, Student Identity, Assessment Data
- See [privacy policy](#)

Pivot

- **Purpose:** Pivot allows for students to do interactive science experiments online
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email
- See [privacy policy](#)

Turnitin

- **Purpose:** Turnitin provides tools to support students in the writing process

- **Grade levels:** 9-12
- **Data:** Student Name, Student Email
- See [privacy policy](#)

Procore

- **Purpose:** Procore is an industry software used in Construction courses
- **Grade levels:** 9-12
- **Data:** Student Name, Student Email
- See [privacy policy](#)

Web Applications teachers have selected to use in their classrooms

16 Personalities

- **Purpose:** Class assignment
- **Grade levels:** 11, 12
- **Data:** Student Email
- See [privacy policy](#)

99 Math

- **Purpose:** Practice and review
- **Grade levels:** 6
- **Data:** First name and Last Initial, Password, Username, Grade, Age, Email
- See [privacy policy](#)

Blooket

- **Purpose:** Practice and review
- **Grade levels:** 7, 8
- **Data:** Student Name, Student Email, Username, Password, Assignment Data
- See [privacy policy](#)

Boddle

- **Purpose:** Practice and review
- **Grade levels:** 6
- **Data:** First name and Last Initial, Password, School, Student's Teacher Name, Grade, Email
- See [privacy policy](#)

Classkick

- **Purpose:** Practice and review
- **Grade levels:** 1, 5, 6
- **Data:** Student Name, Student Email, Username, Password, Assignment Data

- See [privacy policy](#)

Delta Math

- **Purpose:** Delta Math is an online math resource
- **Grade levels:** 10, 11, 12
- **Data:** Student Name, Student Email, Username, Password, Assignment Data
- See [privacy policy](#)

Desmos

- **Purpose:** Desmos is an online graphing calculator
- **Grade levels:** 7, 8, 9, 10, 11, 12
- **Data:** Student Name, Student Email, Student Grade, School, Assessment Data, Application Usage
- See [privacy policy](#)

Education.com

- **Purpose:** Practice and Review
- **Grade levels:** K, 1, 2, 3, 4
- **Data:** Student Name, Student Email, Username, Password, Assignment Data
- See [privacy policy](#)

Freckle

- **Purpose:** Math Practice
- **Grade levels:** 3
- **Data:** Student Name
- See [privacy policy](#)

Gimkit

- **Purpose:** Practice and review
- **Grade levels:** 7
- **Data:** Student Name, Student Email
- See [privacy policy](#)

Kahoot

- **Purpose:** Practice and review
- **Grade levels:** 7, 8
- **Data:** Student Email
- See [privacy policy](#)

Khan Academy

- **Purpose:** Student learning

- **Grade levels:** 9, 10, 11, 12
- **Data:** Student Email, Username, Birthdate, Assignment Data
- See [privacy policy](#)

Microsoft Makecode Arcade

- **Purpose:** Used in computer coding courses
- **Grade levels:** 9, 10, 11, 12
- **Data:** Student Name, Student Email, Student Grade, School, Course Enrollments, Assessment Data, Application Usage
- See [privacy policy](#)

Prodigy

- **Purpose:** Math and English learning
- **Grade levels:** 7,8
- **Data:** Student First Name and Last Initial, State, Grade, Password
- See [privacy policy](#)

Quizlet

- **Purpose:** Student practice and review
- **Grade levels:** 7, 8
- **Data:** Student Name, Date of Birth, Username and Email Address
- See [privacy policy](#)

Reading Theory

- **Purpose:** Reading Comprehension
- **Grade levels:** 5,6
- **Data:** Student Name, Student Email, Username, Password
- See [privacy policy](#)

ReadWorks

- **Purpose:** Practice and Review
- **Grade levels:** 3
- **Data:** Student Name, Student Email, Username, Password, Assignment Data
- See [privacy policy](#)

Science Buddies

- **Purpose:** Science Career research
- **Grade levels:** 9
- **Data:** Student Name, Student Email, Username, Password

- See [privacy policy](#)

XtraMath

- **Purpose:** Math practice
- **Grade levels:** 5,6
- **Data:** Student Name, Student Email, Grade Level, Username, Password, Performance Data
- See [privacy policy](#)

iPad Apps teachers have selected to use in their classrooms

Camino Spanish

- **Purpose:** Spanish Practice
- **Grade levels:** 9, 10, 11, 12
- **Data:** Student Name, Email Address, Password
- See [privacy policy](#)

Classkick

- **Purpose:** Practice and review
- **Grade levels:** 1, 5, 6
- **Data:** Student Name, Student Email, Username, Password, Assignment Data
- See [privacy policy](#)

EPIC

- **Purpose:** Books for Reading
- **Grade levels:** 1
- **Data:** Student Name, Age or Grade
- See [privacy policy](#)

Google Translate

- **Purpose:** Translation
- **Grade levels:** 11, 12
- **Data:** Student Name, Student Email, Student Grade, School, Assessment Data, Application Usage
- See [privacy policy](#)

Khan Academy

- **Purpose:** Student learning
- **Grade levels:** 9, 10, 11, 12

- **Data:** Student Email, Username, Birthdate, Assignment Data
- See [privacy policy](#)

Khan Kids

- **Purpose:** Practice and Review
- **Grade levels:** K, 1, 2
- **Data:** Student Email, Username, Birthdate, Assignment Data
- See [privacy policy](#)

Rack Coach

- **Purpose:** Tracking activity for Active Lifestyle
- **Grade levels:** 9, 10, 11, 12
- **Data:** Student Name, Username, Birthdate, Student Email, User data
- See [privacy policy](#)