



Sachem Central School District

Sachem Grade 2 Curriculum Guide 2021-22 for Parents & Guardians

Parent Conference Days/Half Days: 11/17, 12/14, 12/16, 3/23

Sachem Family Connect Nights: 10/6, 11/3, 12/1, 1/5, 2/2, 3/2, 4/6, 5/4, 6/1

Student Report Cards are posted each Trimester on the Parent Portal e-school. To access your account, click here [eSD Parent Portal](#).
How to [Set up eSD](#)

Trimester 1-Reports cards posted 12/17

Trimester 2-Report Cards posted 3/17

Trimester 3-report cards posted 6/17

ELA/Literacy: Sachem CSD teaches literacy using a Balanced Literacy approach which includes Reading and Writing workshop, with whole group and small group instruction, conferences, independent reading, guided reading as well as Foundations for word study. Our Schoolwide units of study include creating a classroom community, launching the workshop model, fiction, non-fiction, author studies, poetry, etc. [A Guide to Readers and Different Text Levels](#)

Math - [Math Workshop Structure](#) [Reflex](#) (fluency practice) Zearn.org (supports units)

Adding & Subtracting to 20

Extend Place Value Understanding: Count and Compare Numbers

Addition & Subtraction, Word Problems to 100

Problem Solving with Length, Money & Data

Addition & Subtraction within 1000 & Word Problems to 100

Foundations for Grade 3

****Exploratory/Project Based Learning****

Science

Forces and Energy

Plant and Animal Habitats

Earth Materials

Social Studies

Classroom Community & Citizenship, Geography
Civic Ideal and Practices,
Families are Important, Families Have a History

Social Studies

Types of Change,
Homes We Live In,
Families in Communities

Social Studies

Community Maps,
Community Economics,
Community Goods and Services

Social and Emotional Learning: Wellness, Lions' Quest (*Self Awareness, Self Management, Social Awareness, Relationship Skills, Responsible Decision Making, Health & Safety*), Growth & Career Exploration, Technology & Digital Citizenship
[Engage NY for Families & Parent Technology Supports & Sachem Public Library](#)