



# Build a Custom Summer Program With FACTS

We know minimizing summer learning loss is a top priority. That's why FACTS offers fully customizable, easy-to-implement academic programs that give students a fun and impactful summer enrichment experience. Together, we'll close achievement gaps and accelerate learning.

Plus, you can use Title funds to finance your FACTS-driven summer school program!

## Extended Learning Solutions



**Core STEM Labs (Grades Pre-K-8):** These labs offer students the opportunity to explore a variety of reusable engineering materials, from basic building blocks to programmable robotics.



**STEM Enrichment (Grades K-8):** Teachers lead students through NCSS and Common Core-aligned lessons that provide hands-on experiences while learning about fundamental STEM concepts.



**STEM Through Sports (Grades K-8):** Combine STEM academics with sports to help K-8 students develop skills for future jobs and real-life situations.



**Literacy Through Art (Grades K-8):** Bring an entire art curriculum to the classroom through online videos and hands-on projects.



**World Cultural Experience Atlas Program (Grade 1-5):** Help students develop an appreciation for other world cultures through immersive, hands-on STEAM activities.



**Academics Through Baking (Grade K-5):** Combine math, literacy, and science with hands-on learning in the classroom "kitchen."



**REX K-12 Coding and Computer Science (K-12):** Provide educational opportunities in computer science and cybersecurity with an AI platform that enables any teacher to teach computer science.



**Algebra (Grade 9-12):** Build students' algebra skills one concept at a time with a supplemental math program created to support middle school, high school, and college students.



**Summer Bridge (Grade 8-9 and some Grade 10-12 students):** Pinpoint and remediate critical areas of study for students within literacy, math, writing, and study skills.

## Family Engagement Events

Get families involved. Each event includes materials, raffles or giveaways, and presenter training.

- Hidden Academics: Restaurant/Fast Food
- Social Media Awareness
- Financial Literacy
- Making the Most of At-Home Reading Time
- Math Manipulatives
- Study and Organizational Skills
- Plus, a 4-workshop series in math, literacy, and study skills for families with students in grades K-8



## Summer Learning Backpacks

Promote summer learning at home with student activity backpacks. Available in English and Spanish for grades K-8, each backpack includes books, activity workbooks, and parent support guides to keep students engaged. A short educational workshop helps families make the most of these resources.

## Sample Summer Programs

### 3 Hours/Day Program

- Math Intervention
- Reading Intervention
- STEM or other Enrichment Program

### 4 Hours/Day Program

- Math Intervention
- Reading Intervention
- STEM or other Enrichment Program
- One additional enrichment program of your choice from listed options

### 5 Hours/Day Program

- Math Intervention
- Reading Intervention
- STEM or other Enrichment Program
- Two additional enrichment programs of your choice from listed options

**Ready to get started? Let's chat about your school's needs!**

[FACTSmgt.com/summer-programs](https://FACTSmgt.com/summer-programs)