

the summer of **yes!**

Design Your Own STEM Camp

Craft a STEM camp with solutions that engage students and keep them motivated this summer

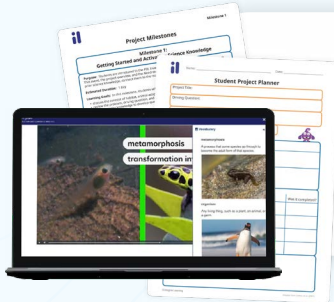
YES!

yes!

yes

Say YES to STEM for All Students

Summer is an opportunity to propel students forward as they discover a love of science, technology, and math. With Imagine Learning's supplemental solutions, providing students with access to high-quality STEM instruction has never been easier.



imagine
science corner™

FOR GRADES K-5

Enhance your core science curriculum with real-life video lessons and optional student-driven Project-Based Learning Investigations, all available in both English and Spanish.

Activate the 4Cs of STEM with Project-Based Learning Investigations

imagine
robotify®

FOR GRADES 3-8 AND BEYOND

Imagine Robotify® empowers students in grades 3-8 and beyond to learn computer science with its best-in-class, 3D, browser-based robotics simulator.

Students apply coding knowledge and practice 4C skills in virtual robotics competitions

//CODiE//
SIIA CODIE WINNER

//CODiE//
SIIA CODIE FINALIST



yes!



- Two age-appropriate learning environments designed for engagement

imagine
math®

FOR GRADES PreK-GEOMETRY

With its unique, adaptive curriculum, Imagine Math® engages students while still constantly challenging them with grade-level content — multiple scaffolds ensure they always feel successful. Easy-to-implement Summer Pathways prepare students for the next school year.

Apply the 4Cs of STEM in cross-curricular, real-world scenarios using using STEM-Focused Application Tasks



imagine
math facts®

FOR GRADES 1-5

Adaptive gamification in Imagine Math Facts® helps students gain automaticity in addition, subtraction, multiplication, and division — all in an engaging virtual environment.

Master math foundations to support holistic STEM learning

//CODiE//
2021 SIIA CODIE WINNER



yes!

Flexible Implementation to Fit Your Needs

Our solutions are ideal for summer school and summer camp instruction. Plus, once implemented, our robust suite of programs can help you meet all your STEM supplemental instruction needs throughout the school year.

PREK-2 SAMPLE WEEKLY STEM SCHEDULE

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Teacher-led: whole-class or small-group STEM/enrichment</p> <p>Small-group: Imagine Math printables to reinforce skills</p>	<p>Individualized learning: Imagine Math personalized pathway</p> <ul style="list-style-type: none"> • Computer lab/1:1 devices • Station rotation <ul style="list-style-type: none"> • PreK-K: 15–20 mins • 1–2: 20–30 mins <p>Small-group: Imagine Science Corner™ Project-Based Learning Investigations</p>	<p>Teacher-led: whole-class or small-group STEM/enrichment</p> <p>Small-group: Imagine Math printables to reinforce skills</p>	<p>Individualized learning: Imagine Math personalized pathway</p> <ul style="list-style-type: none"> • Computer lab/1:1 devices • Station rotation <ul style="list-style-type: none"> • PreK-K: 15–20 mins • 1–2: 20–30 mins <p>Small-group: Imagine Science Corner Project-Based Learning Investigations</p>	<p>Teacher-led: whole-class or small-group STEM/enrichment</p> <p>Whole-class: Imagine Science Corner grade-level pathway</p> <ul style="list-style-type: none"> • Optional vocabulary printables to reinforce reading skills

GRADE 3+ SAMPLE WEEKLY STEM SCHEDULE

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Teacher-led: whole-class or small-group STEM/enrichment</p> <p>Small-group: Imagine Robotify</p> <ul style="list-style-type: none"> • Grades 3–5: 30–45 mins • Grades 6–8: 45–50 mins 	<p>Individualized learning: Imagine Math personalized pathway</p> <ul style="list-style-type: none"> • Computer lab/1:1 devices • Station rotation <ul style="list-style-type: none"> • Grades 3+: 30–45 mins <p>Small-group: Imagine Science Corner Project-Based Learning Investigations</p>	<p>Teacher-led: whole-class or small-group STEM/enrichment</p> <p>Small-group: Imagine Robotify</p> <ul style="list-style-type: none"> • Grades 3–5: 30–45 mins • Grades 6–8: 45–50 mins 	<p>Individualized learning: Imagine Math personalized pathway</p> <ul style="list-style-type: none"> • Computer lab/1:1 devices • Station rotation <ul style="list-style-type: none"> • Grades 3+: 30–45 mins <p>Small-group: Imagine Science Corner Project-Based Learning Investigations</p>	<p>Teacher-led: whole-class or small-group STEM/enrichment</p> <p>Small-group: Imagine Math STEM-Focused Application Tasks</p>

IMAGINE MATH – GRADES PreK-GEOMETRY

- Flash cards for grade-level math vocabulary practice starting in grade 3
- Video songs for grades PreK–2 to contextualize vocabulary
- Printables for PreK-Geometry to reinforce math concepts

IMAGINE ROBOTIFY – GRADES 3-8

- Unplugged activities to practice 4Cs skills — no tech needed
- Project journal worksheets to add a writing component to coding projects
- Axel Drawing Project to reinforce coding, math, and language arts skills

Say yes to summer STEM learning
imaginelearning.com/STEM

Summer-
 focused
 professional
 development
 available.

YES









imagine
math[®]

imagine
robotify[®]

imagine
science corner[™]

imagine
math facts[®]

Add more destinations to your summer roadmap

-  Personalized Credit Recovery
-  Building an Online Online Summer School
-  Summer Math Pathways That Stop the Slide
-  Personalized Reading Aligned to the Science
-  Middle School Concept Recovery
-  Summer English Language Development



Download all the guides at:
imaginelearning.com/the-summer-of-yes

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learning**
empower potential[™]

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