

# CAMP PURSUIT World edition

Pursue your passion; cultivate your talent

*catalog*

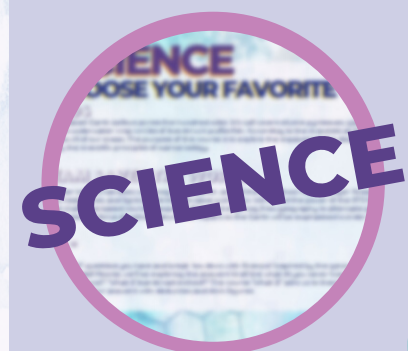


# WELCOME!

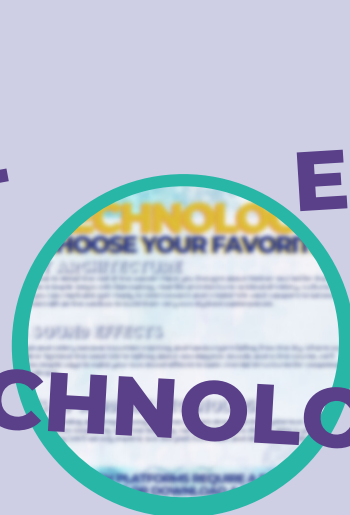
Camp Pursuit World Edition is designed to be accessible from anywhere with little-to-no materials required! 🔥

**Access all five courses!**  
**"Pick & Choose" your favorites**  
**or complete all of them!**

**5 COURSES**  
Over 30 Hours  
of Content



**TECHNOLOGY**



**ENGINEERING**



**ART**



**MATHEMATICS**



Each course is written using our patented Bamboo Curriculum® with interactive projects, multi-age options, and narrative approach.





# SCIENCE



## STEAM TEAM SAVES THE WORLD

The IBM supercomputer Watson has been watching the weather, and all the algorithms read: “Danger Ahead!” Rising oceans, earthquakes, heat waves, and lightning strikes--to name just a few.

We'll need the power of the STEAM team to save the world. In this challenge-based course, campers will apply everything from geography to alternate power sources in order to harness the force of mother nature.

Our impact on the Earth will be emphasized in order to inspire humanity's only hope!





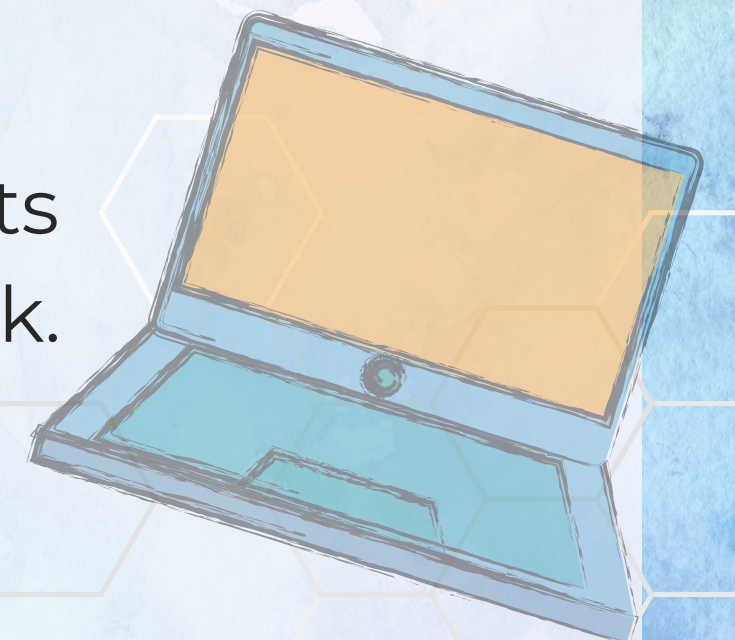
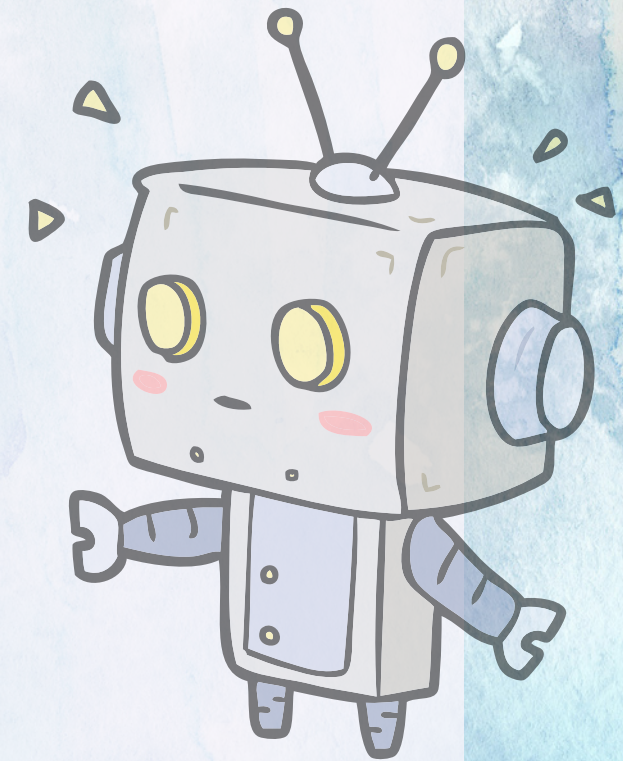
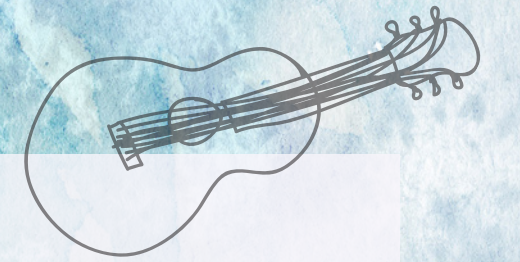
# TECHNOLOGY

## MUSIC & SOUND EFFECTS

Where wet sponges and celery become the sound of knuckles cracking and hamburgers falling from the sky...

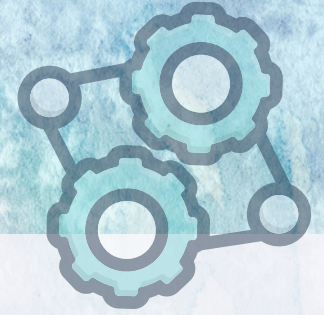
Where music can build suspense or lighten the mood...

We're talking about non-diagenic sounds, and in this course, we'll provide options--from simple ways to make your own sound effects to basic chordal structures for composing just the right soundtrack.





# ENGINEERING

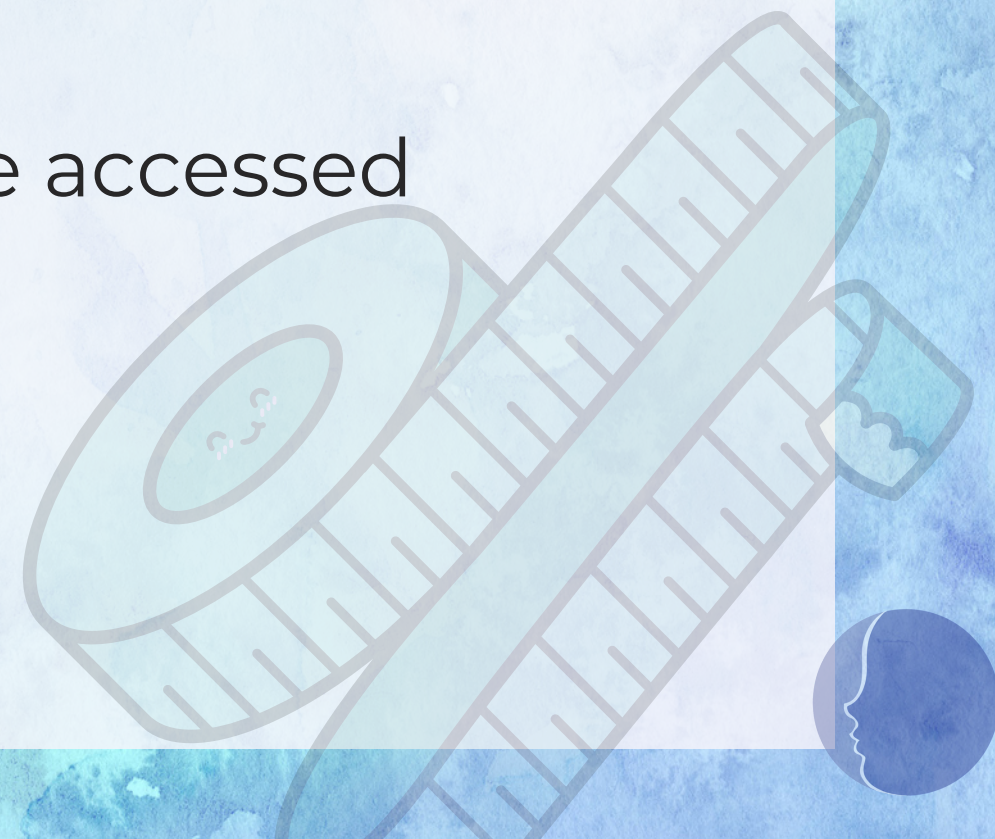
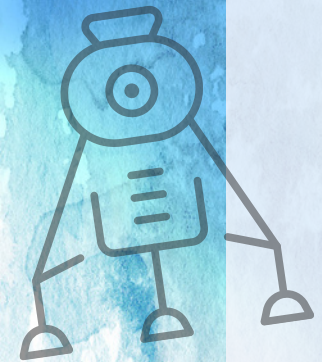


## MARS 2030

Campers will become mission specialists helping NASA colonize the red planet.

From intergalactic travel and safe landing to roaming rovers and...ta da, humans inhabiting the inhospitable.

In this distant scene, all of the elements of STEAM will be accessed and utilized to meet this challenge of the future!



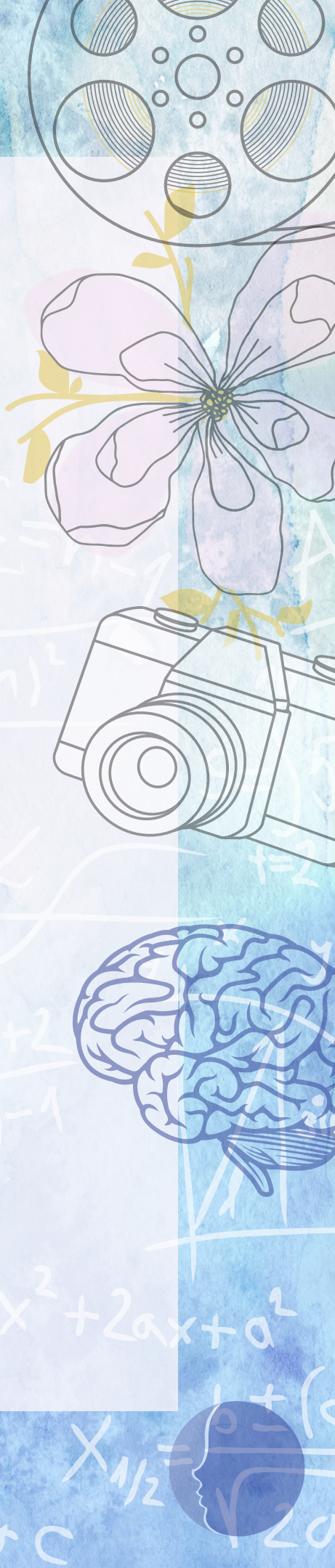
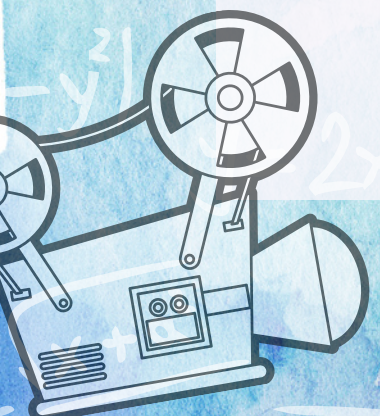


# ART

## ART & THE GRAPHIC NOVEL

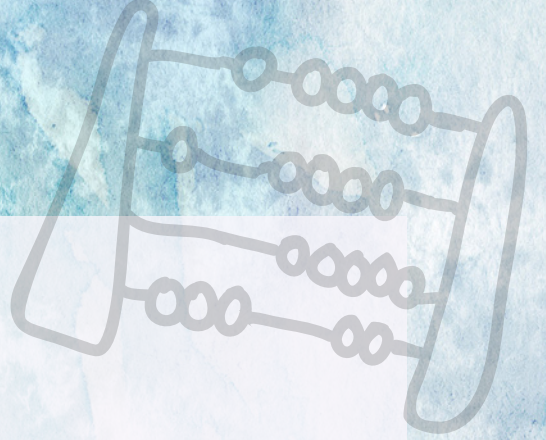
Explore the world of the graphic novel and examine what makes them a powerful artistic and literary form. Learn how to create a narrative through reading, writing, discussing, and drawing!

Campers will be able to create storylines that are interesting and relevant to them. We'll read and analyze portions of different graphic novels to compare and contrast artistic and creative choices. Finally, campers will develop a storyline of their own that can be as simple or complex as they desire!





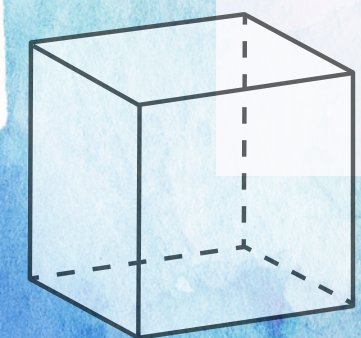
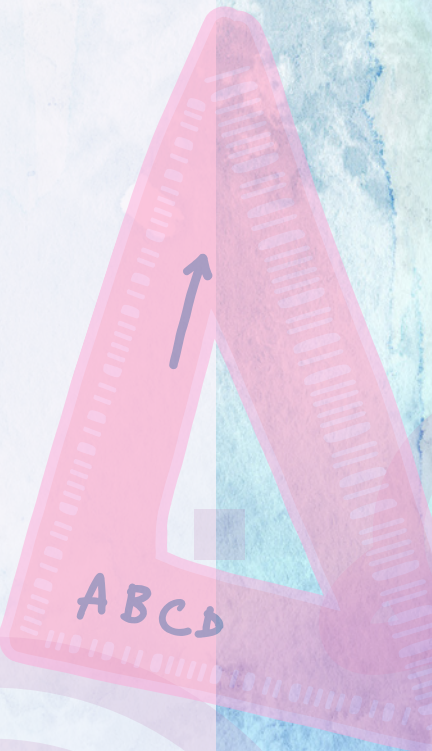
# MATH



## LIVING IN A DOWNSIZED WORLD

From the stone age to the age of experience, humans have changed and adapted based on their surroundings. But what about the tiny race of beings known as Minifigs?

In this course, we'll study geology, technology, culture (with a dash of space travel, The Borrowers, and trick photography) in order to make inferences and build the hidden world of the minifig.

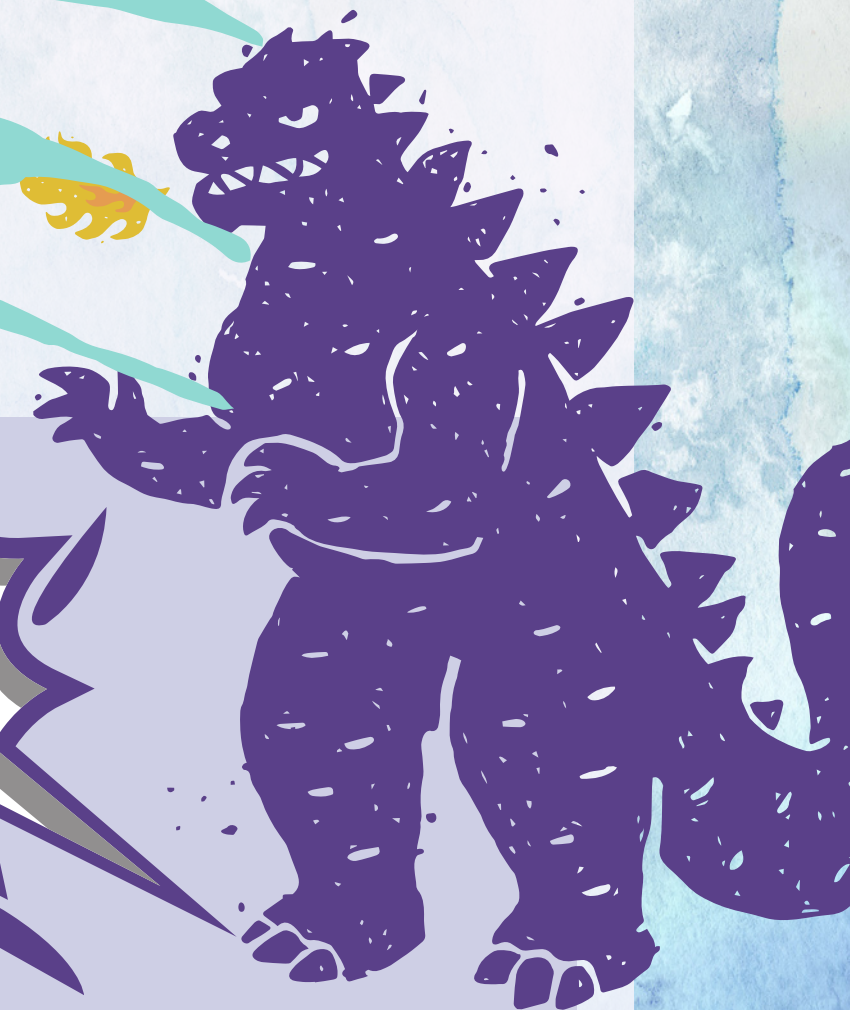
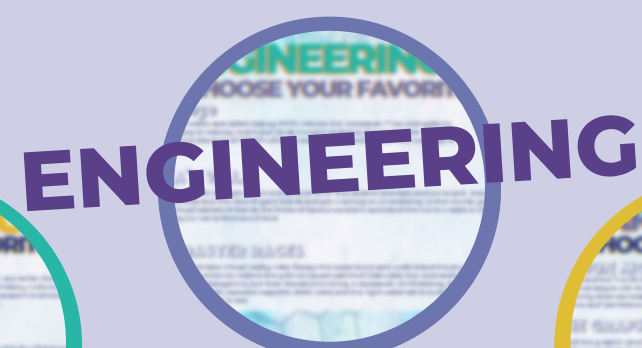
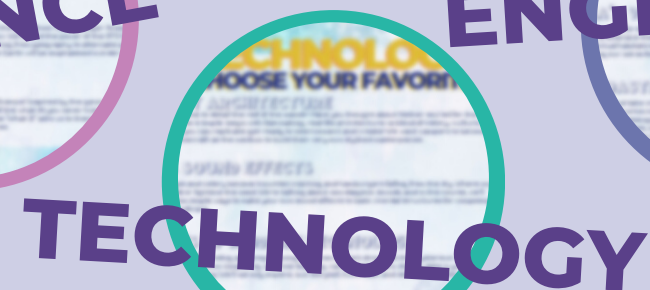
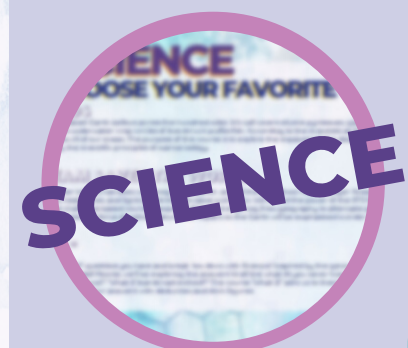




# REGISTER NOW!

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Questions? We're here to help!  
[hello@numien.com](mailto:hello@numien.com)







# 2021 CAMP PURSUIT

Curiosity ignites us and  
sends us on a path of self  
discovery.

The freedom to explore our  
curiosities at our own level  
and pace is what drives real  
inspired learning.

NuMinds Enrichment

