



S.T.E.A.M

NEWSLETTER

By:

JASMINE

SABREEN

JAIDA

TAHANI

JADE

TIERRA-
LEE

CRISTINA



SCIENCE

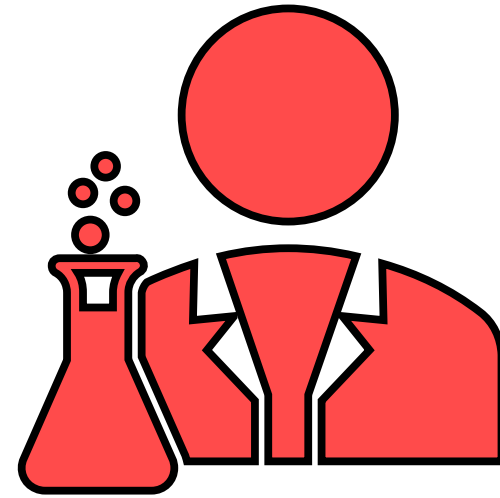
IS THE FIRST
LETTER
REPRESENTED IN
S.T.E.A.M

FUN FACT:

DID YOU KNOW THAT
BANANAS ARE
RADIOACTIVE?

Science

Science involves lots of exciting experiments so that's what makes it a favourite among many of the students. **Science** is intended to open children's minds to what the **science** is behind everyday objects. **Science** is one of our core subjects so it is utterly important to pay attention when you are being taught.





Technology

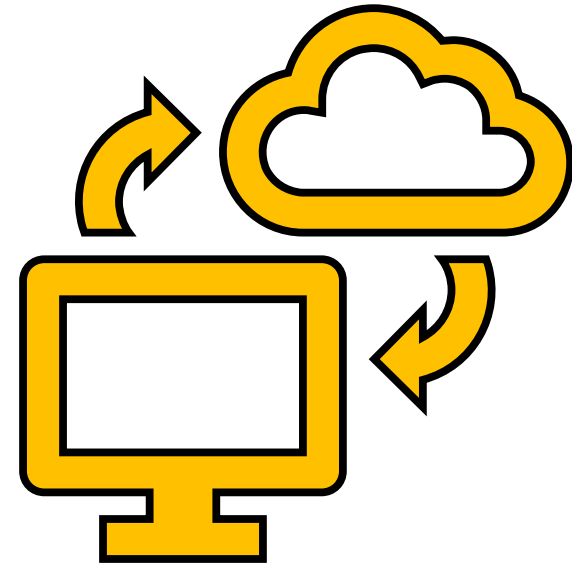
TECHNOLOGY IS THE
SECOND LETTER
REPRESENTED IN
S.T.E.A.M

FUN FACT:

DID YOU KNOW THAT
THERE ARE 3.8 BILLION
INTERNET USERS EVERY
DAY?

Technology

Technology is learning how to use and control any device or apps inside. In **technology** (aka computing) it is a really fun subject as pupils get to play around and experiment with different apps and websites online. Please make sure to always be respectful and kind whenever you are online.





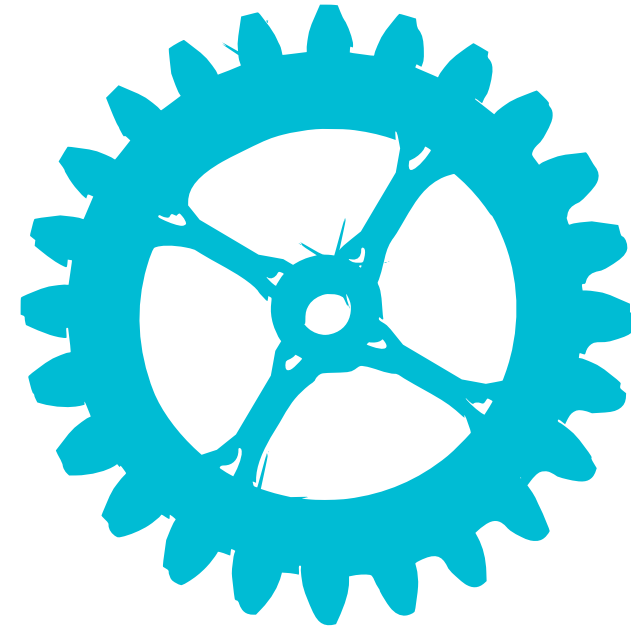
Engineering

ENGINEERING IS THE
THIRD SUBJECT
REPRESENTED IN
S.T.E.A.M

FUN FACT: DID YOU
KNOW THAT
ENGINEERING HAS
COME FROM SOME
ANCIENT ROOTS?

Engineering

In [engineering](#) we learn how things are made and we learn to design our own inventions. The word “[engineer](#)” is derived from the Latin ingenium, which is loosely defined as “cleverness” or “native talent.” In previous centuries, “[engineer](#)” was used only to refer to war engines— which means that back then [engineers](#) built fortresses and weapons.





ART

ART IS THE
FOURTH SUBJECT
REPRESENTED IN

S.T.E.A.M

FUN FACT:
DID YOU KNOW THAT
EVERYBODY IS BORN
CREATIVE?!

Art

Art is the favourite subject of many of the children in 'RPS', as we get to unleash all our creativity into our paintings and drawings. Doing art is a great way to express your feelings and to destress after a really long day at school.





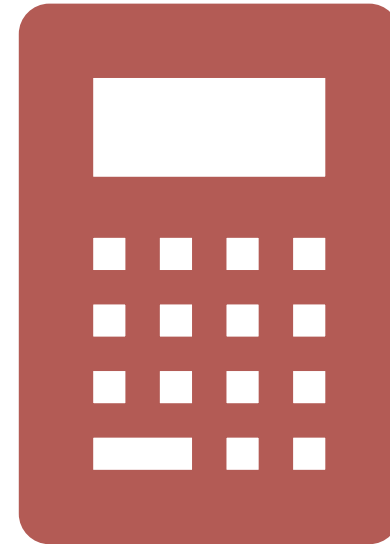
Maths

Maths is the fourth subject represented in
S.T.E.A.M

FUN FACT:
DID YOU KNOW THAT THE NUMBERS
ON THE OPPOSITE SIDES OF A DICE
ALWAYS ADD UP
TO 7

Maths

Maths is another one of the core subjects and it helps pupils recognise number facts. The earliest evidence of written maths dates back to 3500 BCE. Most **maths** symbols were invented during the 14th and 15th centuries and are now globally used nation wide.





Science



Technology



Engineering



The Arts



Mathematics

SCHOOL DISTRICT

PRESENTS

STEAM WEEK 2021

MARCH 15 - 19

SHELC - Cars! Cars! Cars!
Force & Motion

SHATA - The Force of Friction

SHCCA - Lights, Electricity, &
Illuminated Minds: Completing the
Circuit



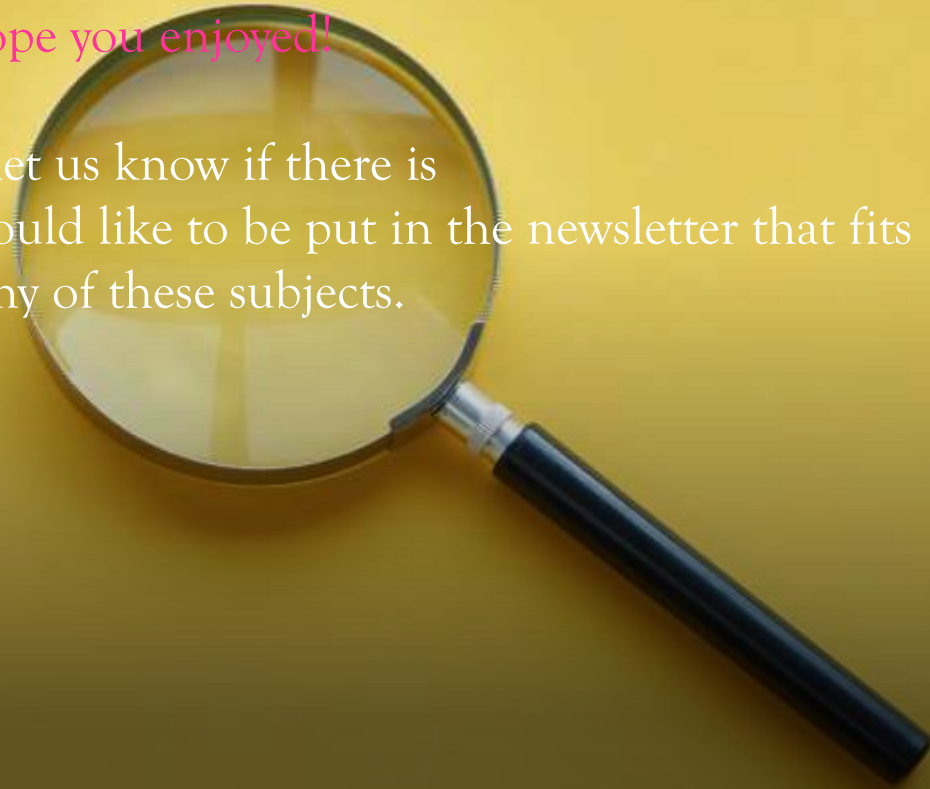
GROWING FUTURE INNOVATORS, CREATORS, AND MAKERS FOR THE 21ST CENTURY

STEM NOLA

SCIENCE • TECHNOLOGY • ENGINEERING • MATH

Hope you enjoyed!

Please let us know if there is
any pieces of work that you would like to be put in the newsletter that fits
into any of these subjects.



This PowerPoint is made from the creators of the **S.T.E.A.M.** newsletter.



Science



Technology



Engineering



The Arts



Mathematics