

65018B - Nameless

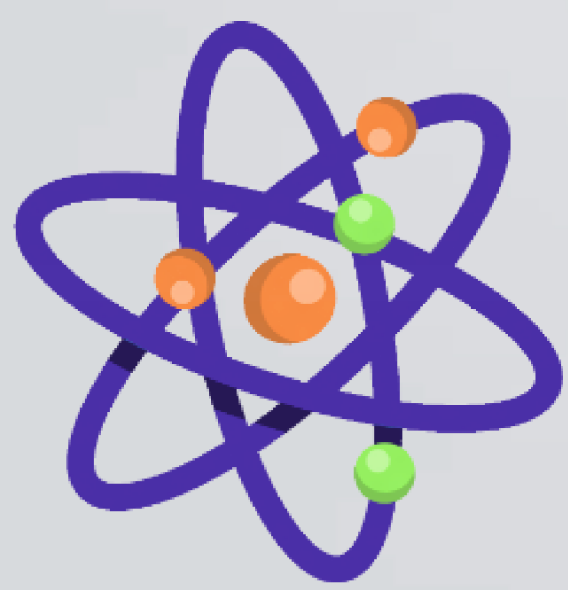
# The Next Gen

BY: CINDY ZHANG

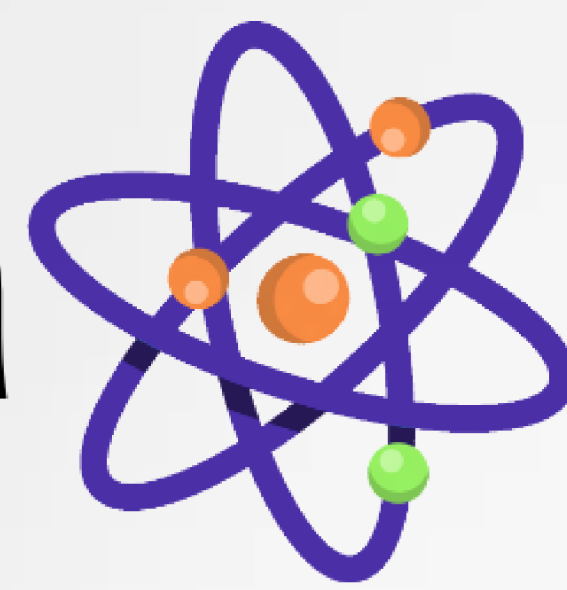
*Rancho Cucamonga - CA*

If you look at the field of robotics today, you can say robots have been in the deepest oceans, they've been to Mars, you know? They've been all these places, but they're just now starting to come into your living room. Your living room is the final frontier for robots.



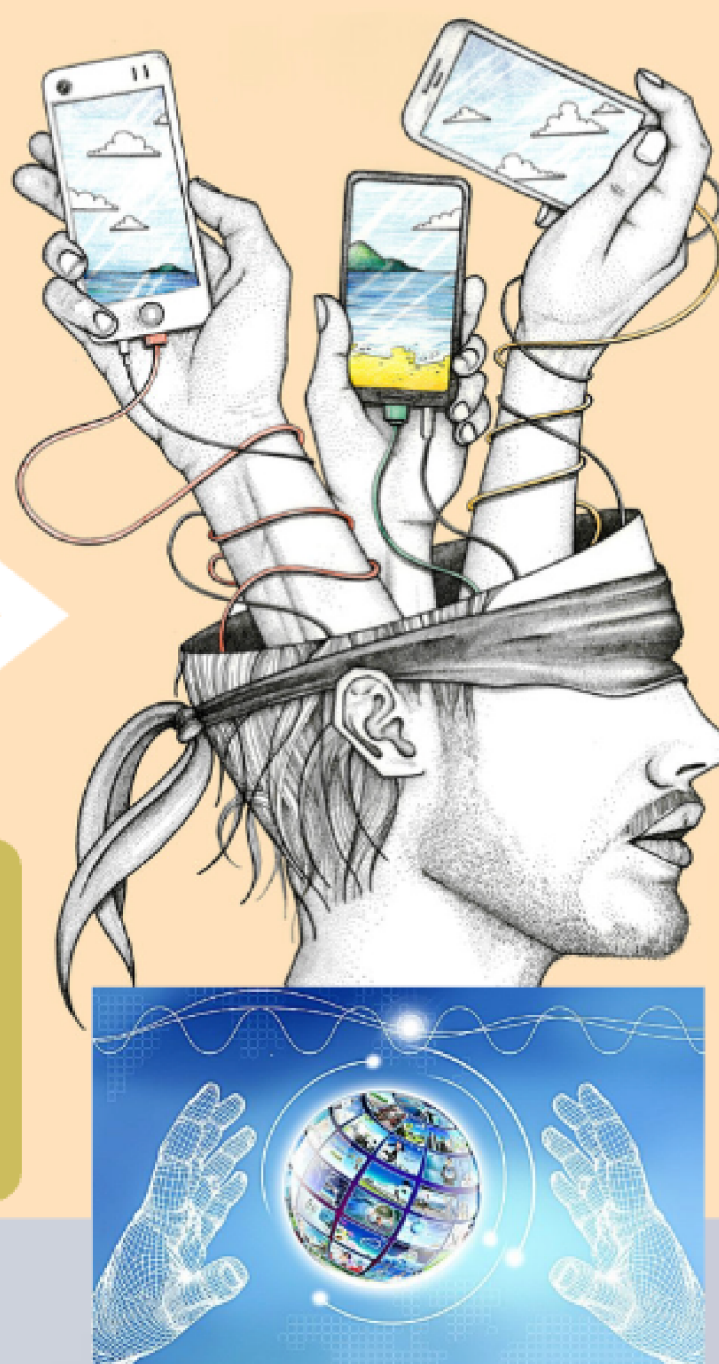


# Next Gen



TECHNOLOGY IS AN EXTENSION OF THE  
HUMAN BODY, AS WONDER IS THE  
BEGINNING OF WISDOM...

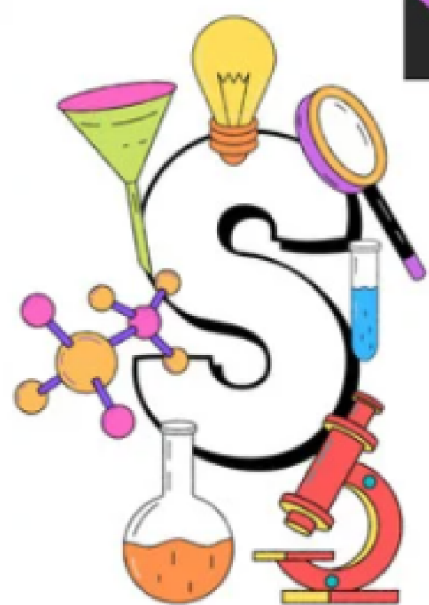
Technology... our  
next Generation...  
OR IS IT...?



*Something is out there... and  
it's coming straight for us...*

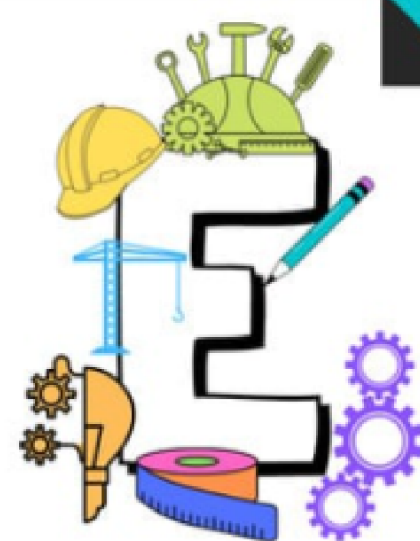
THE BEST TECH...?  
OUR NEXT  
FUTURE...

*Intellectual  
Imagination*



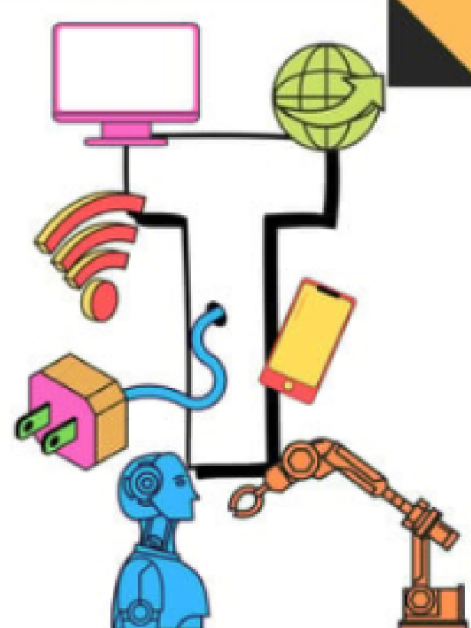
**SCIENCE**

Science enables us to develop our interest in, and understanding of, the living, material and physical world and develop the skills of collaboration, research, critical enquiry, experimentation, exploration and discovery.



**ENGINEERING**

Engineering is the method of applying scientific and mathematical knowledge to human activity. Together these cover a wide range of fields including business, computing science, chemicals, food, textiles, craft, design, engineering, graphics



**TECHNOLOGY**

Technology is what is produced through the application of scientific knowledge to human activity. Technologies are applied to those relating to construction, transport, the built environment, biomedical, microbiological and food technology.



**MATHEMATICS**

Mathematics includes numeracy, and equips us with the skills and approaches we need to interpret and analyse information, simplify and solve problems, assess risk and make informed decisions.