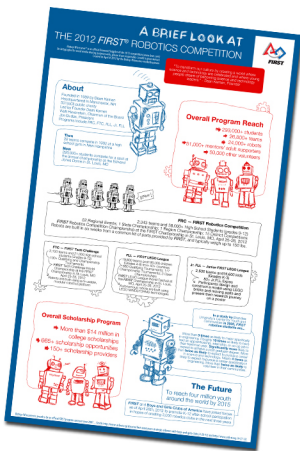


INSPIRING YOUTH TO PURSUE CAREERS IN SCIENCE, TECHNOLOGY, ENGINEERING AND MATH: We started off our work week with a happy dance when we spotted an infographic we made blown up into a supersized poster at a school assembly. We love seeing our projects put to good use. Plus, this specific infographic was about one of our favorite community service projects, the FIRST Robotics program. Way cool!

What is FIRST? An organization that gives students a chance to design and build robots and then compete against other teams on local and national levels. The skills they learn in FIRST can carry over to their later career.



e	s	t	o	p	p	e	r	a	s	v	f	o	o	p	g	h
e	d	c	o	l	a	r	n	c	l	r	y	o	o	r	o	e
o	h	u	i	i	e	n	i	a	n	e	t	r	y	o	n	o
o	c	h	c	e	u	e	o	l	i	s	i	o	t	g	o	a
d	c	u	r	a	n	y	s	i	c	a	s	t	i	r	t	n
s	i	a	l	c	t	c	g	f	f	s	r	n	n	a	p	e
t	c	e	e	r	o	i	e	o	i	s	e	s	u	m	i	s
n	t	l	z	n	t	h	o	r	l	e	v	o	m	a	l	n
e	a	e	t	i	i	p	p	n	r	o	i	u	m	o	r	g
d	l	e	c	t	s	a	u	i	n	s	n	t	o	n	r	w
u	s	g	d	h	r	r	n	a	s	i	u	h	c	n	o	e
t	k	a	m	e	n	g	e	t	t	h	c	e	c	h	b	i
s	c	i	t	o	b	o	r	p	r	s	d	r	s	e	o	n
i	c	r	r	v	e	f	l	e	u	r	r	n	s	t	t	i
t	r	i	s	p	o	n	s	o	r	s	h	i	p	p	s	p
t	b	u	i	l	d	i	n	g	g	y	p	t	f	s	n	b
r	u	o	v	n	c	n	o	s	i	y	a	o	i	g	e	a

CAN YOU FIND THE FOLLOWING WORDS?

first
supersize
community
technology
southern
technology

robots
infographic
annual
building
show
engineering

robotics
sponsorship
contest
program
stopper

students
kamen
education
university
career

schools
dean
science
california
science