

.0Hailey: Hi. I'm

Hailey from

Red Alert

Robotics, FIRST

Team 1741. We

have created a

successful team
that not only
teaches
valuable
engineering
skills, but also

core leadership
qualities.

*(King Tut music starts playing
softly in the background.*

*Hailey looks around confused
and then continues speaking.)*

When
members

graduate, the
new students

*(Lane comes dancing in, music
plays, and Hailey stumbles
through her words)*

take their place
seamlessly. This

is just (Hailey is
bumped out by
Lane) one of the...

Lane: What she
meant to say
is...FIRST Team

1741 works to
sustain itself
and grow. This
is represented
by our Pyramid

of

Sustainability.

(Point to pyramid)

To make sure

the team is

aware of all

rules, we
provide non-
engineering,
game rules, and
safety quizzes,
which all

students must
pass to travel.

(end scene 1)

Chloe: Another
part of our
pyramid of

sustainability is
how we are
required to
keep a higher
GPA than our
high school's

extra-curricular
activities.

We are the only
team in our
school to
participate in

the

homecoming

parade.

We also host

the Indy South

FLL tournament

every year,
with our
students as
judges.

We need FIRST
for our team to

flourish.

Therefore, we
must strive to
sustain it, as
well.

Sarah: We work to
generate the
ideals of FIRST
into our
community by
hosting library

demonstrations
of our robot,
and promoting
literacy.

We support the
community by

selling FIRST's
energy efficient
light bulbs and
recycling.

Juhi: Our hard
work inspires

many adults to
mentor us,
many without
kids on the
team.

Our team
strongly
believes that
inspiring future
generations will

ensure our
team's success.

(end scene 2)

Darius: This year,
as part of the
second level of

our Pyramid of
Sustainability,
we partnered
with Girl Scouts
of America and
started a

program,

GEARS, girls

engineering

awesome

robots

successfully,

which is in the
process of
becoming an
Indiana Girl
Scout badge.

We also started
an FTC team
and FLL
programs in
several of our
elementary

schools and in
both of our
middle schools.

Lane: We continue
to inspire by
targeting an

even younger
audience by
bringing an
educational
“silly science
fair” to Cage

Match, an
offseason
event.

In addition to
inspiring youth,
we work to

help others in
need.

We bring blank
CDs and
supplies to
every

competition for
teams in need.

Amy: We

participate in
Indianapolis's
Vision Walk

and provide a
large print
gaMe manual
in support of
past team
members with

vision

difficulties.

Three years

ago, we started

FRC team 3180

and continue to

provide them
with a care
package every
year.

In a more
global sense of

community, we
pack shoe
boxes for
Operation
Christmas Child
and stuff

sponsor letters
for Kids Against
Hunger.

Chloe: (look at other
camera) For the
top level of our

Pyramid of
Sustainability,
Red Alert
Robotics strives
to spark
inspiration

within each of
our team
members in
order to help
them discover
their passion

for science and
technology.

We make it our
duty to sustain
FIRST so others
can benefit

from it as we
have. By
teaching our
students the
values of FIRST,
we maintain a

sustainable
team.

(JUMP AND BE
EXCITED!!)