NASA
TECHRISE
STUDENT CHALLENGE

1
00:00:00,160 --> 00:00:05,360
This year's NASA Techrise Student Challenge\h
has arrived and this year's flight vehicle\h\h

2
00:00:05,360 --> 00:00:11,200
is the high altitude balloon. Six to 12th\h
grade teams affiliated with a U.S school\h\h

3
00:00:11,200 --> 00:00:17,200
can submit an experiment idea designed to fit\h
in one of these and be tested on one of these.

4
00:00:19,360 --> 00:00:25,200
60 winning teams will be selected to turn their\h
experiment idea into a reality. The winners will\h\h

5
00:00:25,200 --> 00:00:29,760
have fifteen hundred dollars and approximately\h
four months to build their experiment. You'll get\h\h

6
00:00:29,760 --> 00:00:35,600
a cool box to build it in and technical support\h
from our awesome team of future engineers advisors.\h\h

7
00:00:35,600 --> 00:00:38,320
And last but not least the final experiments will\h\h

8
00:00:38,320 --> 00:00:42,320
be launched to the stratosphere\h
on a NASA-sponsored test flight.\h\h

9
00:00:43,600 --> 00:00:48,880
Are you ready to build with NASA? You'll learn\h
a lot and get hands-on with an awesome project\h\h

10
00:00:48,880 --> 00:00:54,960
this school year. We encourage teams of all skill\h
levels to submit your experiment ideas and join\h\h