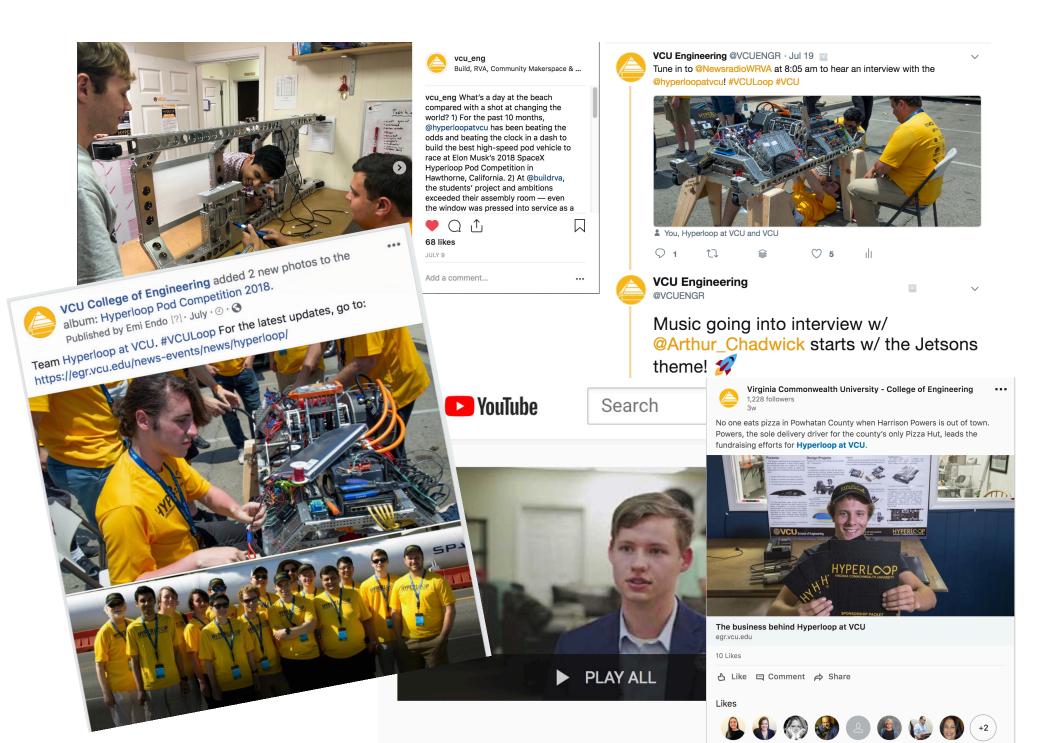


Hyperloop at VCU, a student organization devoted to designing and building a transportation pod for SpaceX's 2018 International Hyperloop Pod Competition, was one of just 20 university teams internationally — and nine in the U.S. — to advance to the competition's final round at SpaceX headquarters in Hawthorne, California, in July 2018. The competition challenges university teams to design and build the best transport pod for Hyperloop, a high-speed ground transport concept being advanced by SpaceX. The primary criterion is achieving maximum speed with a self-propelled pod vehicle.

As VCU's team prepared for this historic opportunity, the VCU College of Engineering's Office of Marketing and Communications publicized it with an integrated marketing communications program comprising the following:

- Social Media
- Videos
- Hyperloop at VCU Blog: Daily Dispatches from SpaceX
- Infographic
- Hyperloop at VCU Meet the Dream Team
- Feature Articles

SOCIAL MEDIA





SOCIAL MEDIA (links)

Facebook Twitter Instagram LinkedIn YouTube

VIDEOS (links)

- Introduction to Hyperloop at VCU
- Video Short
- VCU President's Message at Unveiling Event
- Hyperloop at VCU Team at 2018 SpaceX Hyperloop Pod Competition in Hawthorne, California



HYPERLOOP AT VCU BLOG: DAILY DISPATCHES FROM SPACEX (Link)

College of Engineering

ABOUT -

ACADEMICS -

ADMISSIONS -

RESEARCH -

DEPARTMENTS -CENTERS -

Q Search

HYPERL AT VIRGINIA COMMONWEALTH UNIVERSITY

AUGUST 8, 2018

RECAP

After Historic SpaceX Debut, Hyperloop at VCU Sets Its Sights on the Future



Cheers erupted from the grandstand when SpaceX officials announced they will host a fourth Hyperloop Pod Competition next year, shortly after declaring the winners of this year's international competition in Hawthorne, California.

Read the full story

Hyperloop at VCU was born at VCU's College of Engineering in September 2017. Students from VCU's college of Humanities and Sciences and schools of Business and the Arts also got on board to create a prototype vehicle for Elon Musk's SpaceX's 2018 Hyperloop Pod Competition. VCU's team is now one of only 18 to advance to the finals of this international competition - and one of only nine United States teams - to be competing at SpaceX headquarters in Hawthorne, California.

Learn more about Hyperloop at VCU

- · Follow the team's adventures on Facebook, Twitter, Instagram and LinkedIn.
- Discover more about their pod vehicle and watch its official unveiling.
- Read about earlier phases of the team's journey: Blasting into the finals, Hyperloop on a mission, One of 20 teams to compete in finals and Making it to the finals.
- · Go inside their Build, RVA workspace in this short video.
- Hyperloop at VCU: Meet the Dream Team
- Photos from the competition

BEYOND THE _ _ _ _ _ _ _ _ _ _ _ _ _ - - - - - - - - -- -_ - -



WHAT IS HYPERLOOP?

After boats, trains, cars and planes, could Hyperloop become the **FIFTH** mode of transport?

HOW IT WOULD WORK

A pod vehicle, or capsule, traveling inside a low-pressure tube either elevated on pylons or placed underground would ride a cushion of air at high speeds – up to 700 miles per hour – made possible by the optimal air flow around the capsule. Travelers would experience a smooth ride.



BENEFITS OF HYPERLOOP

 \checkmark **SAFE:** autonomous (no human control error)



CONTROLLED ENVIRONMENT: immune to wind, ice, fog and rain

SUSTAINABLE: renewable energy, no direct carbon emissions

LESS EXPENSIVE: one-way \$20 ticket from San Francisco to Los Angeles





THE RACE IS ON

Elon Musk, founder of SpaceX, has advanced the Hyperloop concept and seeks to speed up development of functional prototypes through university competitions.

GETTING THERE

Musk is also seeking to dig tunnels to connect East Coast cities with a Hyperloop system that could make the trip between Washington, D.C. and New York City in about 29 minutes.

HOW IT COMPARES

Trip from Washington D.C. to New York City



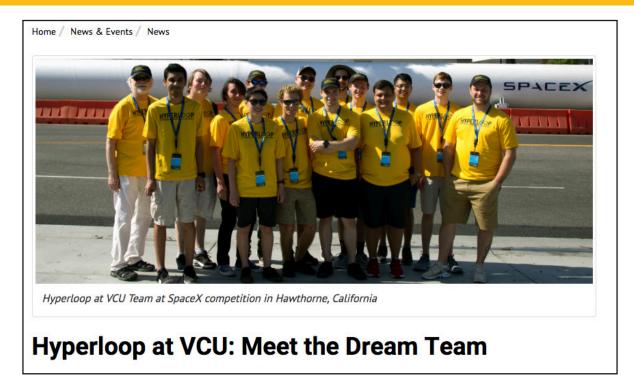
1 HOUR AND 42 MINUTES

2 HOURS AND 54 MINUTES

4-5 HOURS



HYPERLOOP AT VCU - MEET THE DREAM TEAM (link)



FEATURE ARTICLES (links)

- The sprint to SpaceX: Inside VCU's dash to beat the clock and the odds at the Hyperloop finals
- Team founder crafts vision for Hyperloop at VCU
- This Quidditch-playing criminal justice major is helping build the transportation system of tomorrow
- The business behind Hyperloop at VCU
- Fascinated by technology and drawn to art, Tammi Chen brings eye for detail to VCU's Hyperloop quest
- After historic SpaceX debut, Hyperloop at VCU sets its sights on the future