

# FERMILAB SIST INTERNSHIP

PAID \* 12-WEEKS \* UNDERGRADS



ATTN STEM MAJORS IN:

**Computer Science**

**Engineering**

**Materials Science**

**Mathematics**

**Physics**

## OPPORTUNITY FOR URM IN STEM

LSMRCE has partnered with Fermi National Accelerator Laboratory to provide underrepresented minority students (URM) in STEM the opportunity to work with scientists and engineers at the nation's preeminent high energy physics laboratory.

## ELIGIBILITY

- Undergraduate sophomore or junior at time of application
- Enrolled at a 4-year U.S. college or university
- 3.0 grade point average or above on a 4.0 scale
- Eligible to work in the United States
- Majoring in physics, engineering (mechanical, electrical and computer), materials science, mathematics, and computer science

## KEY DATES

- **Dec 2, 2019** – Application window opens
- **Feb 3, 2020** - Application due at 4p CT
- **March 2, 2020** - Students selected by Fermilab
- **May 18-Aug 7, 2020** – 12-week internship program

## APPLY & INTERNSHIP DETAILS

Visit the webpage on the LSMRCE website for internship details at:

<https://lsmrce.org/students/fermilab-sist-program.aspx>

## CONTACT

Deb Cole, LSMRCE Program Manager

[contact@lsmrce.org](mailto:contact@lsmrce.org)

1-317-278-4753



**1:1 SUPPORT  
FROM LSMRCE  
MENTORS**



**Brian Thomas**



**Dr. Pam Shaw**

**LET US HELP YOU!**

The LSMRCE team will help you write a strong application!

Email us at

[contact@lsmrce.org](mailto:contact@lsmrce.org)

to get 1:1 guidance.

