**Vamos a Fermilab**Engaging Hispanic & Latinx STEM Talent  
  
We would like to bring your attention to the “Vamos a Fermilab” program. Fermilab is America’s premier particle physics and accelerator laboratory with a mission to solve the mysteries of matter, energy, space, and time for the benefit of all. After spending 3 paid days at Fermilab, you will have the option to apply to the US Department of Energy Science Undergraduate Laboratory Internships (SULI) program or considered for a paid internship at Fermilab.   
  
During your three (PAID!) days at Fermi National Laboratory in Batavia, IL, you will:  
  
\* Tour the experiments  
\* Learn about STEM jobs and internship opportunities and how to apply  
\* Shadow Fermilab STEM professionals as they perform their daily activities  
\* Attend lectures on science and technology  
  
Topics include, Physics, Electrical and Mechanical Engineering, Computer Science, Applied Mathematics and Chemistry

ELIGIBILITY:

You can copy/paste here the eligibility corresponding to the CCI program (if you are a community college), or the SULI/SCGSR programs (if you are a university/research institution).

APPLICATION:

Whatever you are asking the student to provide you to make your selection

Fermilab is located about 40 miles west of Chicago and can be reached by Metra and PACE. The laboratory employs more than one thousand scientists, engineers and technicians and collaborates with scientists from around the world. Learn more about Fermilab at [www.fnal.gov/pub/science](https://nam04.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.fnal.gov%2Fpub%2Fscience&data=04%7C01%7Cgerber%40uic.edu%7C7c1e4bfb3b9f45a2118e08d9e66dd7f4%7Ce202cd477a564baa99e3e3b71a7c77dd%7C0%7C0%7C637794183568890019%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000&sdata=HKZHj8POtmNot6I1WPHWqehfMizxMOMEsUZEHGxWS1c%3D&reserved=0).

Contact Prof. Your Name ([name@xxx.xxx](mailto:name@xxx.xxx)) with any questions and to apply!