



U.S. DEPARTMENT OF
ENERGY

Office of
Science



Fermilab's Vision & Mission:

Fermilab is America's particle physics and accelerator laboratory.

Our vision is to solve the mysteries of matter, energy, space and time for the benefit of all.

We strive to:

- lead the world in neutrino science with particle accelerators
- lead the nation in the development of particle colliders and their use for scientific discovery
- advance particle physics through measurements of the cosmos

Our mission is to drive discovery by:

- building and operating world-leading accelerator and detector facilities
- performing pioneering research with national and global partners
- developing new technologies for science that support U.S. industrial competitiveness

FSO Vision:

We create pathways to mission and FSO success

FSO Principles:

- Create a work environment within our office and Fermilab that is safe for the workers and public, protective of the environment, and respectful of the taxpayers.
- Partner with the Laboratory to achieve mission accomplishment by advocating for the Lab without abdicating our inherent federal responsibilities.
- Foster a positive relationship with the Laboratory management team, finding ways to help the Lab deliver on the science mission, using sound risk-based judgment and best management practices.
- Work together to create a learning organization and a culture that supports everyone in FSO in their quest to be a valuable contributor.



Fermilab Accelerator Complex

