

GE GLOBAL RESEARCH CENTER

EDISON ENGINEERING DEVELOPMENT PROGRAM (EEDP)



GE Global Research Center

At Global Research, scientists, engineers, and technicians work together to provide GE's businesses and strategic partners with technical innovations for their future generation products, processes and services. Finding solutions in energy, health and home, transportation and finance. Building, powering, moving and curing the world. Not just imagining. Doing. GE works.



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GE's Global Research Center in Niskayuna, NY is currently recruiting for our Edison Program.

MS in Mechanical Engineering, Electrical Engineering, or Materials Science & Engineering

The Edison Engineering Development Program (EEDP) is a technical career accelerator program for people who have a passion for technology, a drive for technical excellence, and share in GE's core values.

GRC Edisons are uniquely positioned to explore new technologies and find their passion. Edisons rotate through multiple engineering projects driven by GE business priorities in renewable energy, aviation, healthcare, smart grid, power electronics, advanced materials, controls, data analytics, and more.

GRC Edisons build their skills by working in diverse project teams, gaining mentorship from world-class technical experts, and preparing formal reports and presentations to senior leadership.