

GE Global Research



Solve the world's toughest challenges at GE Global Research!

**Are you passionate about innovation?
GE Global Research may be the place for you!**

Join GE Global Research technologist *Johnathan Loudis* on **September 23rd** in the **Jackson Conference Center from 2:00-3:00pm** to hear about technology and career opportunities at GE Global Research. The talk will focus on the Edison Engineering Development Program (relevant to MS and PhD candidates), but opportunities tailored towards PhD and undergraduates will also be discussed.

Come to find out about graduate* level job opportunities in the fields of Electrical Engineering, Mechanical Engineering, Materials Science, Physics, Chemical Engineering, Chemistry, Biology and more.

**MS level candidates are required to have unrestricted work authorization for the U.S.*

At GE Global Research we redefine what's possible, finding answers to some of the world's toughest problems in the energy, aviation, oil & gas, healthcare and transportation industries.

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