



Employment Opportunity

Research Scientist I - Electronics

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Position Scope:

Works as member of a R&E team to develop and implement new product, process, material or technology concepts. Has responsibility for portion of a moderate or a large R&E project or full responsibility for a small project. Also may assist in other project areas. Plans and carries out project responsibility with limited assistance and direction. Effectively communicates project plans and results to key customers. Provides protection to technologies, processes, materials and products through appropriate use of patents and trade secrets.

A Bachelor's degree in a related major scientific or engineering disciplines or demonstrated equivalent scientific ability, based on relevant experience and appropriate, but lesser, formal education.

Preferred Technical Skills

- Solid understanding of electronics and Device to Device communication
- Familiarity with low cost sensors such as temperature, pressure etc.
- Understanding of emerging areas such as polymer electronics

Preferred Skills & Traits

- Comfortable working with ill-defined concepts inherent in early explore work.
- Self-starter with strong analytical skills and sound understanding of scientific methods.
- Capable of picking up understanding of new materials related concepts quickly
- Able to work effectively with business unit partners and external to KC partners
- Good communication skills – oral and written

Basic Qualification

- BS/MS Engineering and/or Physics

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