Smart Community Exchange (SCE) presents:

Cyber Center of Excellence (CCE)

Cyber Center of Excellence (CCE) Alpharetta

Our mission is to build a local and regional Cyber Center of Excellence (CCE) in Alpharetta with National and Allied reach. We will leverage Cyber Innovations and create synergies amongst Industry, Government, and Academia. We will build upon our proven capabilities in technology and leading-edge thought and research to address current and rapidly evolving Cyber Challenge.

We bring together highly experienced Industry, Government, Intelligence, Security and Technical Experts to share their expertise in Cyber Resilience and all it empowers, privacy protection, public safety, and economic and national security, to enable individuals and organizations in our community to understand and continuously improve control of their digital security to address rapidly growing local, regional, and national Cyber challenge.

We discuss and share our own concerns and experiences, to report incidents and to suggest creative ideas for building awareness.

We aim to normalize Cyber Risk. Managing Cyber Risk should not arouse uncertainty and doubt, but rather that it must become business as usual for individuals, companies, and governments.

Our portfolio of publications, training and awareness tools are designed to help any organization define what Cyber Resilience looks like and embed best practice into existing management systems.

Specifically, we will aim to:

- Identify, develop and share best practices for board and executive governance and processes.
- Identify, develop and share tools that support dialogue between boards/executive teams and operational teams.
- Develop a process for sustained dialogue between boards/executive teams and policymakers along with well-defined roles for actors in both the public and private sectors (e.g., around critical infrastructure or liability thresholds)
- Develop a common, customizable strategic/ business framework, for board and cabinet-level usage, that takes account of the different cyber risk taxonomies and approaches used in different industry sectors
- Develop a principle-based approach to recognize and manage risk from the Internet of Things
- Foster collaboration with the insurance industry to normalize cyber risk
- Examine and quantify cyber risk in industry verticals, including critical infrastructure, health, and automotive.

CCE Working Group

As an invited guest to our local working groups, there is no charge for the meetings, but registration is required.