

# *DUPONT ELECTRONICS DAY AT PURDUE*

*INNOVATION-LED GROWTH:  
DELIVERING TODAY & TOMORROW*

**RANDY KING**

*Vice President, R&D/Technology  
DuPont Electronics & Industrial*



**Date: Tuesday, April 8th**

**Location: Burton D. Morgan Center for Entrepreneurship - MRGN 121**

**Time: 1:30 p.m. - 2:30 p.m.**

DuPont is well-positioned in 'innovation headroom' to solve important challenges and deliver growth. DuPont Electronics plays a significant role in the advanced computing industry by providing innovative materials and solutions that enable cutting-edge technologies. DuPont's offerings include advanced interconnects, thermal management solutions, and materials for semiconductor, and chip packaging and assembly. These products help address challenges like signal integrity, thermal stability, and mechanical reliability in chip designs and AI systems. Come and learn more about how DuPont Electronics is transforming the advanced computing industry, and to meet with their technical officers to get some unique new insight into how you can personally become a part of their mission to grow microelectronics for advanced applications including artificial intelligence, high-performance computing, and data centers!