

March 1, 2024

1-3pm Connecticut State College and Universities Center for Nanotechnology (CNT) at SCSU

**Event Goals:** Openhouse CNT/Werth IAF; QuantumCT faculty meeting for CSCU

**Location:** CSCU Center for Nanotechnology at SCSU; Academic Science & Laboratory (ASL) Building; 501 Crescent Street, New Haven, CT. <https://www.southernct.edu/campus-map>

**Parking:** Limited reserved parking in main faculty lot on Fitch Street (P2) or Fitch Street Parking Garage (4). Proceed to ASL First Floor Registration Table.

**Event schedule\*:**

**1-1:30pm.** *Registration; Networking, and Tours CSCU Center for Nanotechnology/Werth Industry Academic Fellowship (IAF) Program*

**1:30pm.** *Start QuantumCT faculty meeting in lower-level atrium CNT*

**1:31pm.** *Welcome and goals for meeting (C. Broadbridge)*

**1:32pm.** *Welcome on behalf of SCSU physics (E. Horch)*

**1:35pm.** *Overview QuantumCT & CSCU Center for Nanotechnology (C. Broadbridge)*

**1:50pm.** *Overview of CSCU College of Technology (K. Wosczyzna-Birch)*

**2:00pm.** *Technology Development Resources for Faculty; UConn NSF Innovation Corps training programs. (C. Dealy)*

**2:10pm – 2:25pm:**

*Faculty Highlights – open the floor ~5min each*

**2:25-2:45pm.** *Open Discussion*

**2:45-3pm.** *Summary and next steps*

\*May be adjusted based on attendance by SCSU President Smith and other VIPs