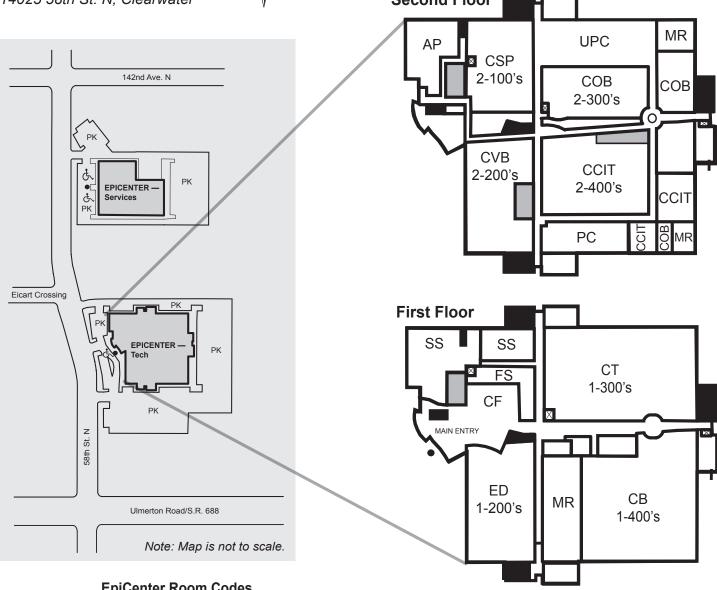
SPC EpiCenter Tech

Classroom locations

EpiCenter Tech 13805 58th St. N, Clearwater

EpiCenter — Services 14025 58th St. N, Clearwater







EpiCenter Room Codes

AP - Academic Programs

ASA - Academic & Student Affairs

BP - Baccalaureate Programs

CB - Collaborative Labs

CCIT - College of Computer and Information Technology

CF - Cafeteria

COB - College of Business

CSP- CareerSource Pinellas (formerly WorkNet Pinellas)

CT - Corporate Training

CVB- Pinellas County Convention & Visitors Bureau

ED - Pinellas County Economic Development

FS - Food service

MR - Meeting rooms

PC - Pinellas County

SS - Student Services

UPC - University Partnership Center







FUTURE STUDENTS | CURRENT STUDENTS | FACULTY/STAFF | FRIENDS + PARTNERS



Allstate Center Bay Pines STEM Center Clearwater Campus Downtown Center EpiCenter Health Education Center Midtown Center Seminole Campus St. Petersburg Gibbs Campus Tarpon Springs Campus Veterinary Technology Center Services by Campus Community Enrichment Facilities

REGISTRATION HOURS

Monday - Thursday 8:30 a.m. to 5:30 p.m.

Friday 8:30 a.m. to 1 p.m.

EPICENTER HOME TO WORKFORCE, COMMUNITY, & CORPORATE PARTNERSHIPS AND COLLABORATIVE LABS

The EpiCenter is a joint-use facility between St. Petersburg College and Pinellas County where professionals from business, government and academia come together to provide a unique blend of information and services. In addition to classroom space for SPC programs, you will find:

- Training facilities for CareerSource Pinellas
- Administrative space for Pinellas County Economic Development



Workforce, Community, & Corporate Partnerships

SPC's Workforce, Community, & Corporate Partnerships provides customized business solutions and short-term training in professional development, continuing education and industry certifications.

WORKFORCE, COMMUNITY, & CORPORATE PARTNERSHIPS



Collaborative Labs

This dynamic collaborative environment is unique in the southeast United States, with 10,000 square feet of flexible meeting space and technology-equipped work labs.

COLLABORATIVE LABS