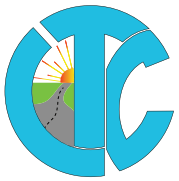


COLLEGE STUDENTS GET CHARGED UP WITH SOLAR ENERGY



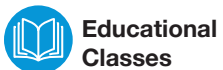
CHARLOTTE TECHNICAL COLLEGE

18150 Murdock Circle, Port Charlotte

CHARLOTTE COUNTY

Students will find inspiration for a bright future in the quad under two solar trees. These unique structures generate clean energy, and take learning beyond the books to give students a way to see the subject matter they are studying — solar — up close.”

VISIT CHARLOTTE TECHNICAL COLLEGE FOR:



Educational
Classes



Hanging Out
in the Quad



Job Fairs

FUN FACTS ABOUT THE COLLEGE:

- **15,000** annual visitors
- **1,700** FPL SolarNow participants in Charlotte County supported this installation

LEARN MORE AT
SOLARNOW.FPL.COM



FROM OUR COMMUNITY:






“We say that here at Charlotte Technical College, you’ll go beyond books and lectures and put your learning to work. This mission is on full display with the SolarNow solar trees on site of our campus, because our students have the opportunity to see these structures modeling clean, renewable energy, right here where they learn.”

— Deelynn Bennett
Director, Charlotte Technical College

PLANTING THE SEEDS FOR A BRIGHTER FUTURE

FPL SolarNow solar trees and canopies are innovative solar structures created by the community for the community. They provide shade and harness the power of the sun to generate emissions-free energy that benefits all of us while encouraging future generations to learn more about solar energy.

About the FPL SolarNow Program

-  **70+** Locations at parks, zoos and museums
-  **50 million** Annual visitors to SolarNow locations
-  **100** Solar trees and canopies around Florida
-  **2,281 MWh** Energy generated through solar trees and canopies
-  **52 thousand** Total number of participants

LEARN MORE AT SOLARNOW.FPL.COM

