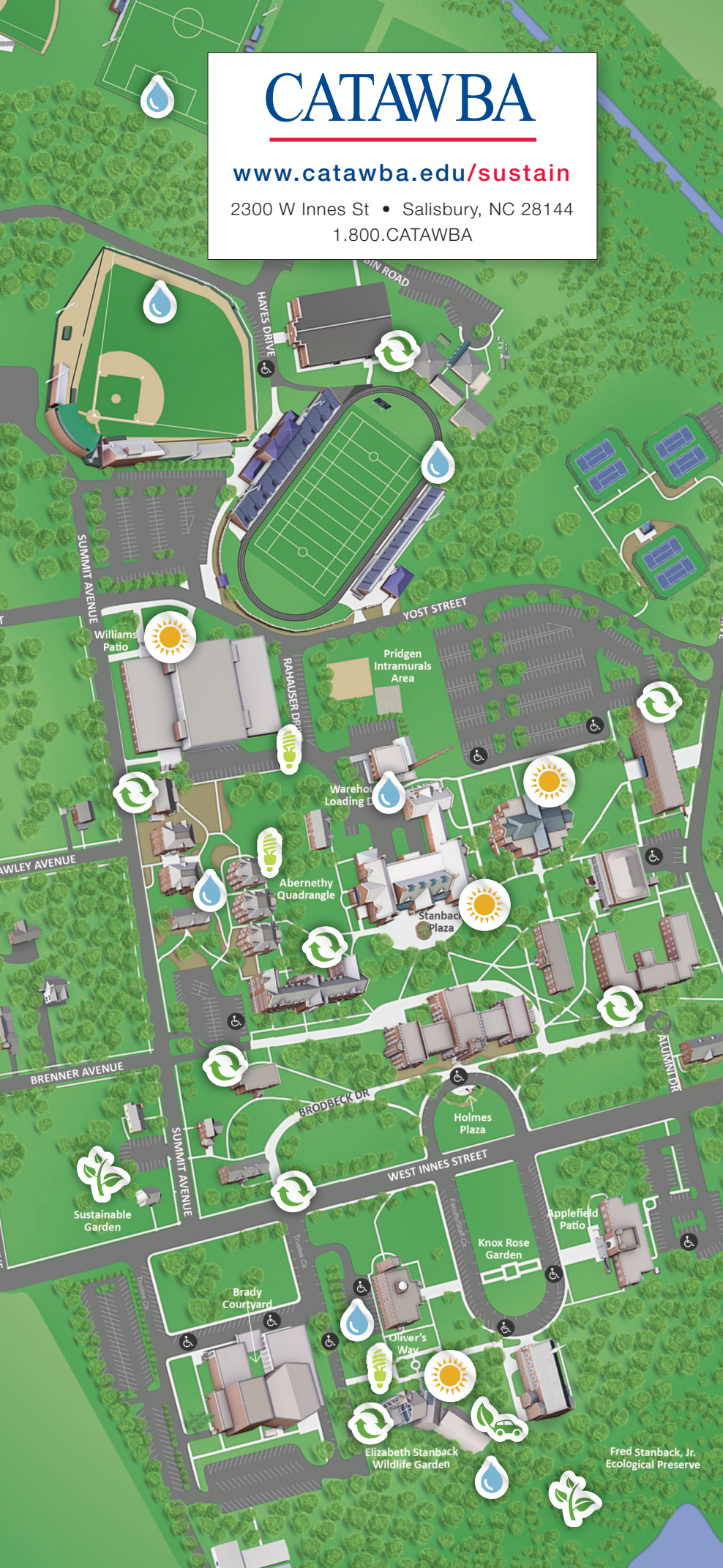


CATAWBA

www.catawba.edu/sustain

2300 W Innes St • Salisbury, NC 28144
1.800.CATAWBA



Sustainable CATAWBA

RALPH W. KETNER HALL

- ☀️ Low E2 glass glaze on Atrium Skylight

FRED STANBACK, JR. ECOLOGICAL PRESERVE

- 🌿 189-acre natural wetland habitat, home to native NC wildlife, including ducks, herons, foxes, raccoons, turtles, beavers, and salamanders

SHUFORD SCIENCE BUILDING

- 💧 Greenhouse gutters to collect rainwater that can be used to water the plants

CENTER FOR THE ENVIRONMENT

- ♻️ Geothermal heating and cooling
- 💡 Solar photovoltaic panels that power building exterior water pump system and provide power to charge the Center's electric vehicle used in the Preserve
- 🌿 Surrounded by native plantings in the Elizabeth Stanback Wildlife Garden
- ☀️ Motion sensor lighting, toilets, sinks and hand dryers
- 💧 Low E2 glass glaze

ABERNETHY VILLAGE

- ♻️ LEED Certified
- 💡 Energy efficient lighting
- 💧 Energy Star appliances (washers & refrigerators)
- ♻️ Geothermal heating and cooling

ABERNETHY PHYSICAL EDUCATION CENTER

- ☀️ Solar panels on roof provide domestic hot water for the building
- 💡 Energy efficient gas and electric heat pump system

FROCK ATHLETIC COMPLEX SHUFORD STADIUM'S KIRKLAND FIELD NEWMAN PARK

- 💧 Runoff water from the geothermal system that heats and cools the Hayes Field House is captured in a 20,000 gallon storage tank and used to irrigate all of the college's athletic fields, approximately 30 acres.

CANNON STUDENT CENTER

- ☀️ Trayless Dining
- ☀️ Solar panels on roof provide domestic hot water for the building

WILLIAMS MUSIC BUILDING

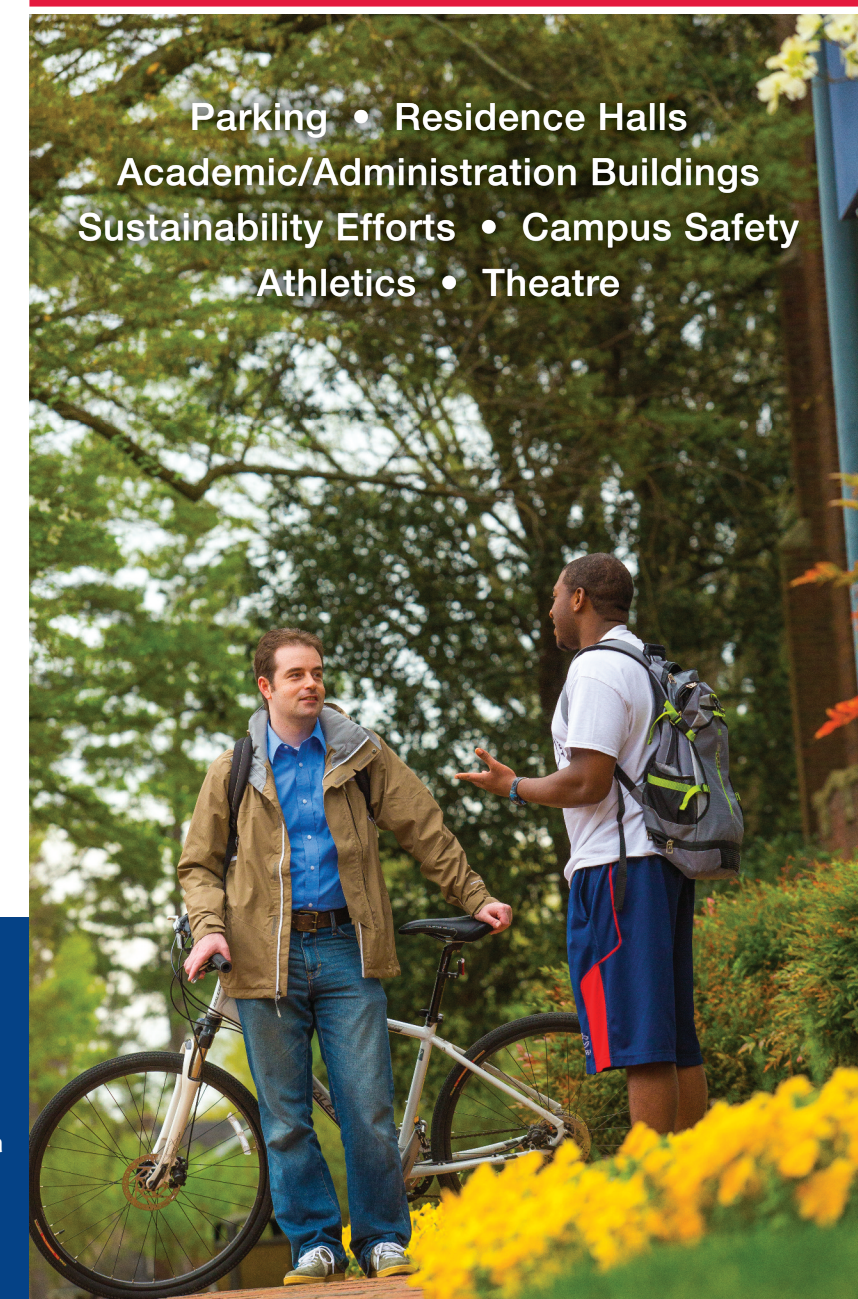
HURLEY HALL HAYES FIELD HOUSE SALISBURY-ROWAN RESIDENCE HALL WOODSON HALL STANBACK HALL

- ♻️ Geothermal heating and cooling
- ♻️ 40% of the heated and air-conditioned space on campus is geothermal
- ♻️ Recycling efforts can be found throughout the campus
- 🌿 Student-led sustainable garden promotes healthy diet

CATAWBA Map

Helping you map out your campus carbon footprint and showing you how we are reducing ours.

Parking • Residence Halls
Academic/Administration Buildings
Sustainability Efforts • Campus Safety
Athletics • Theatre



Catawba College created a green revolving fund in 2012 that will loan money to finance on-campus investments in clean energy and efficiency projects.

With this commitment, Catawba joined 42 other institutions in the U.S. that are charter members of the Billion Dollar Green Challenge.



Catawba is one of the 332 most environmentally responsible colleges in the U.S. and Canada, according to The Princeton Review (www.PrincetonReview.com).

This is the second consecutive year that the institution has been included in The Princeton Review's Green Colleges edition.



In 2007, Catawba signed the American College and University Presidents Climate Commitment and set a goal to achieve climate neutrality by 2030.

