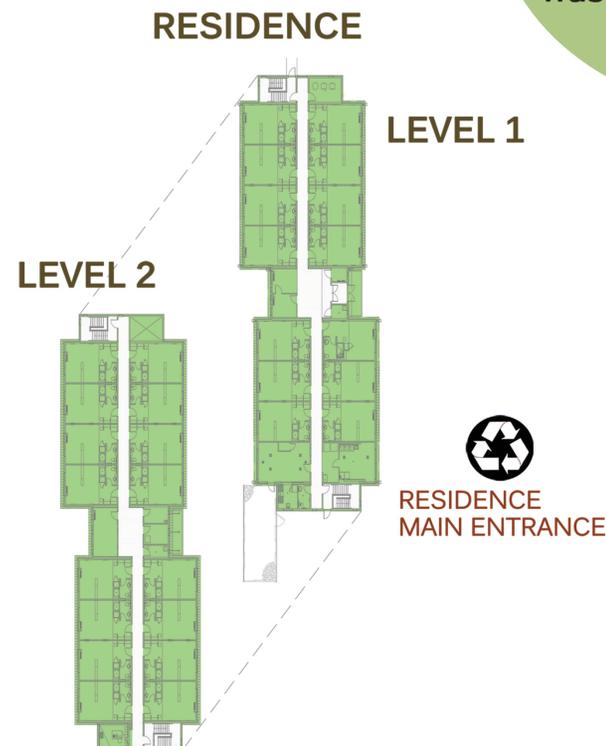


Green Map

Brockville Campus Sustainability

This map shows you how to live an eco-conscious lifestyle on campus.

St. Lawrence College



Residence Recycling Centre

Make use of the common recycling centre in residence and be part of the solution to reduce the amount of waste going to landfill.



Carpooling at SLC



Travelling to and from SLC? Try carpooling. Find your perfect carpool match on your campus! Sign-up to find rides!

carpoolworld.com/slccarpool

Hydration Stations

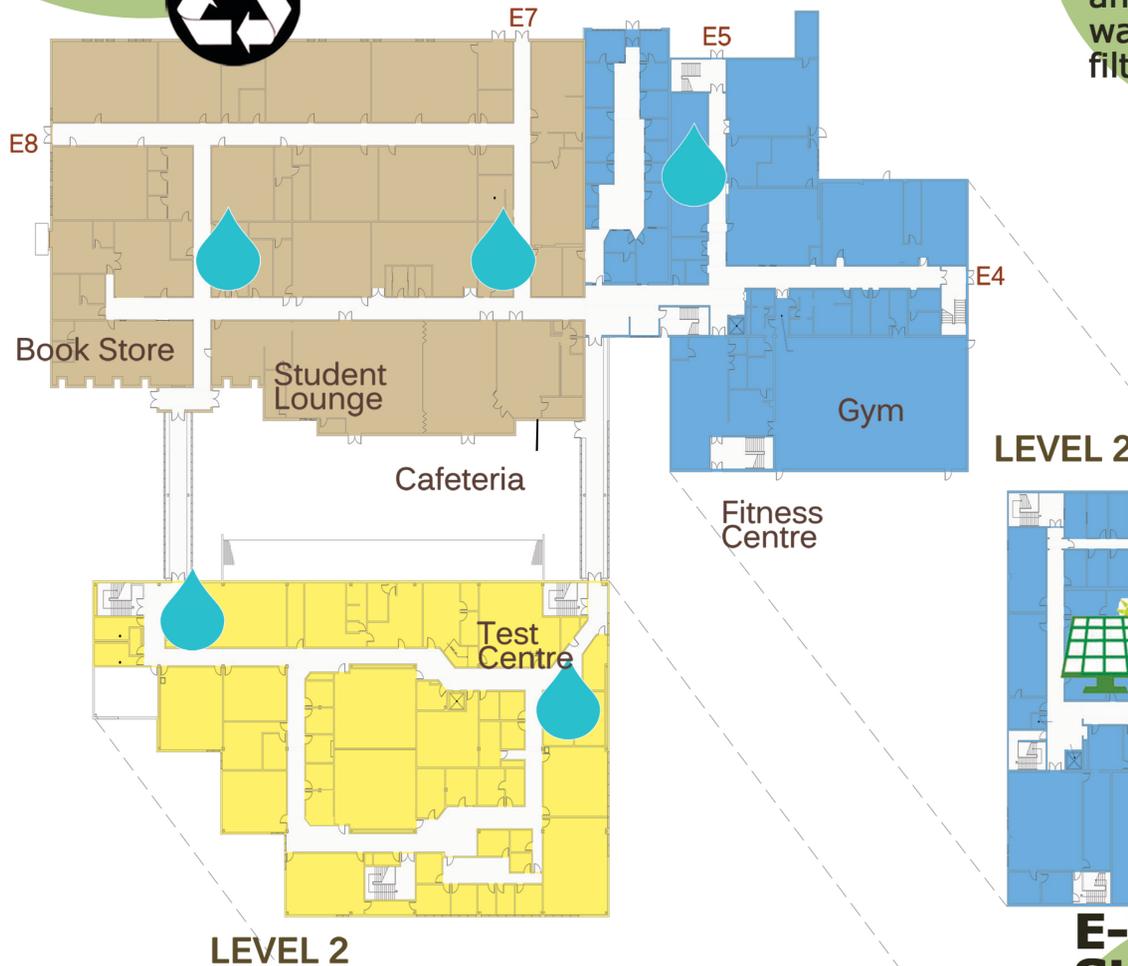


Reduce the amount of plastic waste generated and refill your reusable water bottle with fresh, filtered water.

Solar Panels



Brockville has 440 solar panels that annually generate \$75,000 in revenue and off-sets 10 tonnes of greenhouse gas emissions.



Natural Environment



St. Lawrence is known for having "walking campuses" with plenty of paths, gardens, and outdoor space to study or play beach volleyball!

E-V Charging Stations



Thanks to SLC's Sustainable Energy Applied Research Centre all three campuses have SEARC electric car charging stations. Charge up for free!

PARKING LOT

Green Map

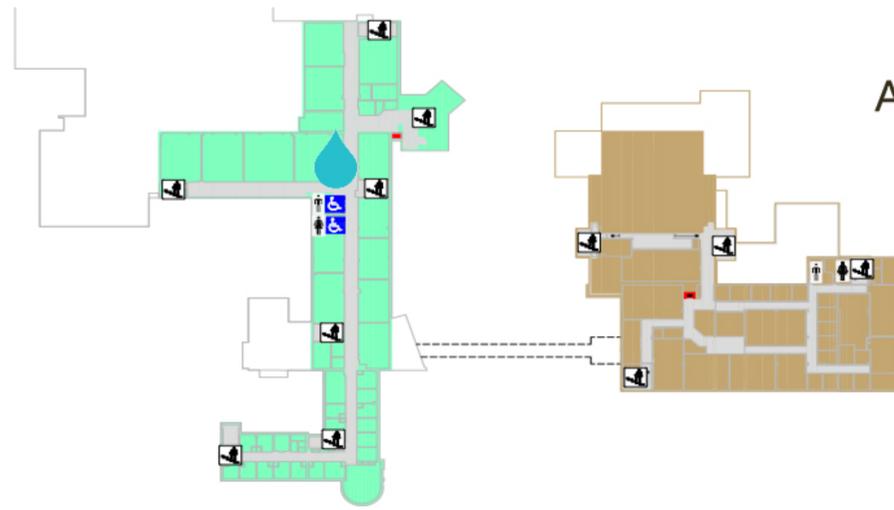
Cornwall Campus Sustainability



MOULINETTE HALL

AULTSVILLE HALL

THIRD FLOOR



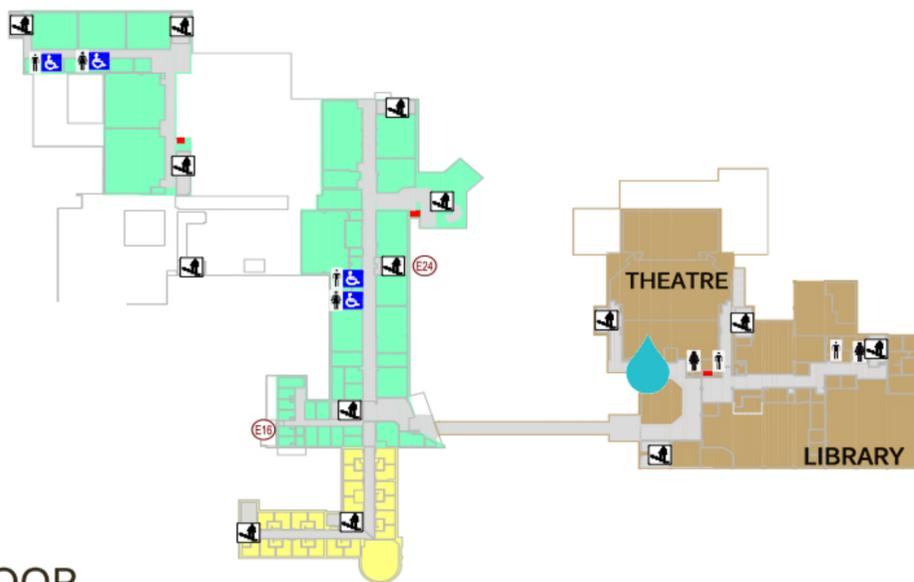
Hydration Stations



Reduce the amount of plastic waste generated and refill your reusable water bottle with fresh filtered water.

Bike Racks

Stay fit, save money, and reduce your carbon footprint by cycling to school and leaving your bike at one of the many bikeracks on campus.



Bus Stop

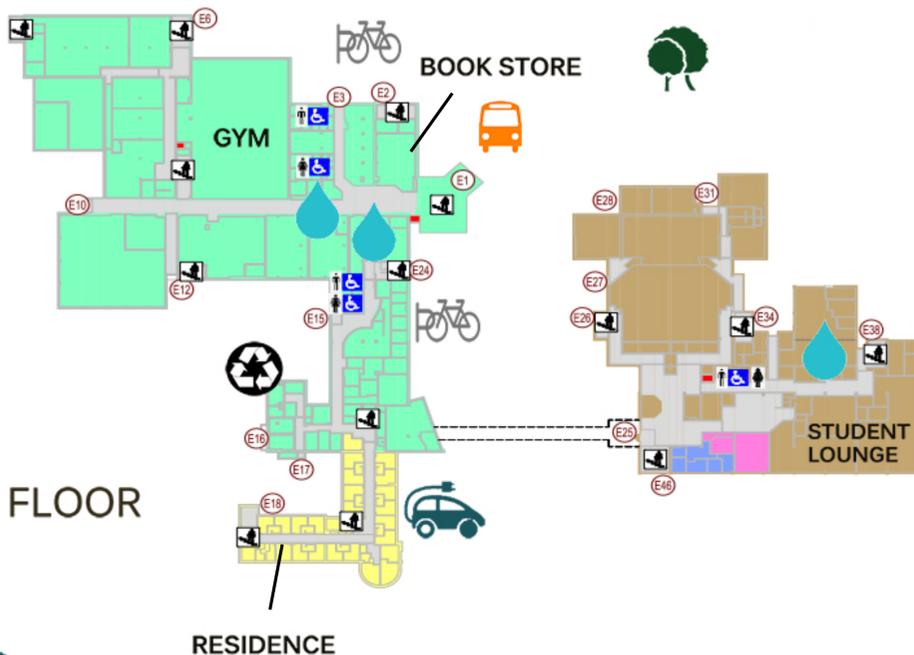


Reduce your GHG emissions by riding the bus to campus. Get a discount on your bus pass for \$300/year or \$150/semester.

SECOND FLOOR

Residence Recycling Centre

Make use of the common recycling centre in residence and be part of the solution to reduce the amount of waste going to landfill.



Carpooling at SLC



Travelling to and from SLC? Try carpooling. Find your perfect carpool match on your campus! Sign-up to find a ride!

carpoolworld.com/slccarpool

FIRST FLOOR

E-V Charging Stations



Thanks to SLC's Sustainable Energy Applied Research Centre, all three campuses have SEARC electric vehicle charging stations. Charge up for free!

Natural Environment



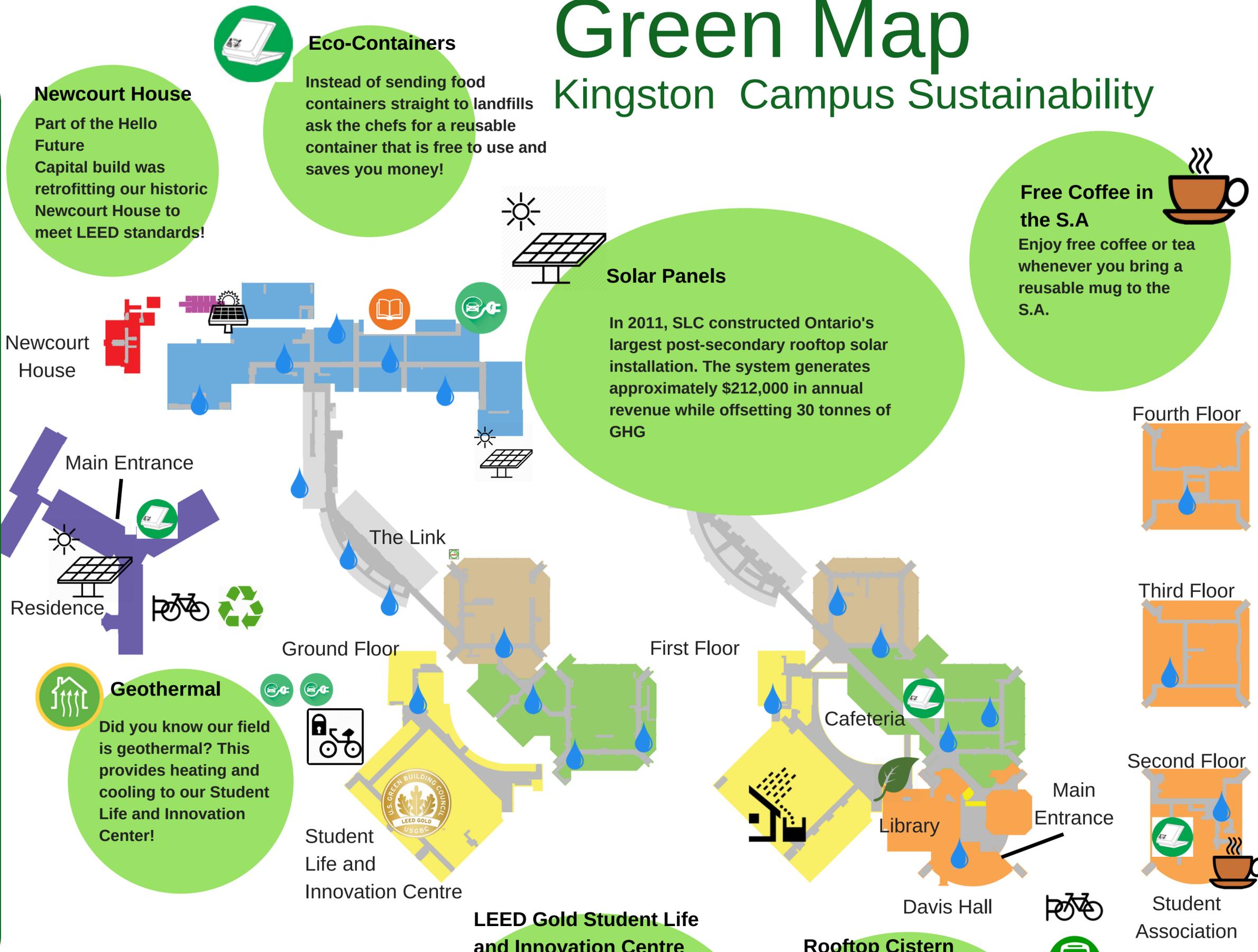
St. Lawrence is known for its beautiful walking paths and waterfront location. Study in one of the many gardens on campus or take a walk down Butterfly walk-way to relax.

Legend

-  LEED Gold Student Life Center
-  Rooftop Cistern
-  Secured Bike Storage
-  Geothermal Field
-  Living Wall
-  Hydration Station
-  Solar Panels
-  Bike Racks
-  Green Programs
-Wind Turbine Tech
-Energy Systems
-  Solar Wall
-  Residence Recycling Center
-  EV Charging Station
-  Kingston Transit
-  Free Coffee in the S.A.
-  E-Bike Charging Station
-  Eco-Container Collection Station

Green Map

Kingston Campus Sustainability



Newcourt House
Part of the Hello Future Capital build was retrofitting our historic Newcourt House to meet LEED standards!

Eco-Containers
Instead of sending food containers straight to landfills ask the chefs for a reusable container that is free to use and saves you money!

Solar Panels
In 2011, SLC constructed Ontario's largest post-secondary rooftop solar installation. The system generates approximately \$212,000 in annual revenue while offsetting 30 tonnes of GHG

Free Coffee in the S.A.
Enjoy free coffee or tea whenever you bring a reusable mug to the S.A.

Geothermal
Did you know our field is geothermal? This provides heating and cooling to our Student Life and Innovation Centre!

LEED Gold Student Life and Innovation Centre
SLC went for gold! SLC strived for the LEED Gold certification and with our Geothermal field, rooftop cistern and sustainable design and construction practices we achieved this goal!

Rooftop Cistern
Our new Student Life and Innovation Centre has a built-in rooftop cistern which collects rainwater to irrigate our field!

