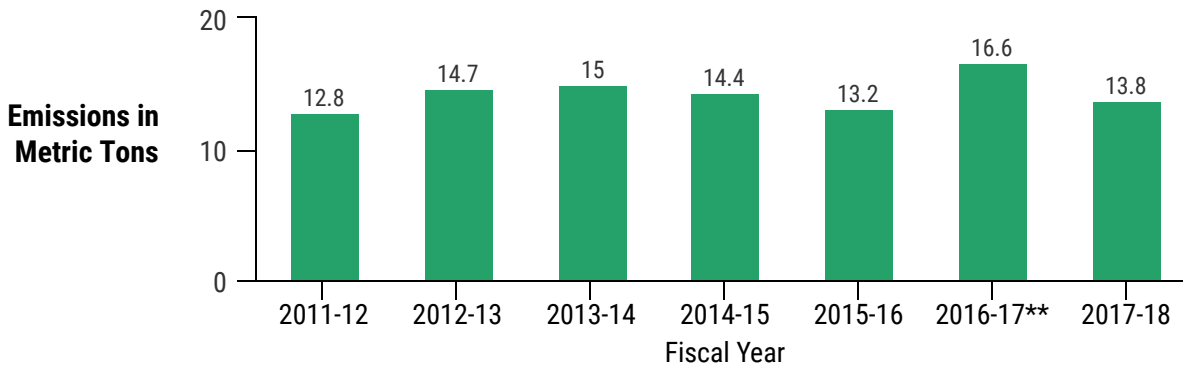


Sustainability Highlights

NOTE: Definitions of all categories can be found [here](#).

Sustainability is the capacity of individuals, communities, and societies to coexist in a manner that maintains social justice, environmental integrity, and economic well-being today and for future generations.

Berea College Greenhouse Gas (GHG) Emissions Per Person* (Employees and Students)



*Number of employees and students are in FTE (Full-Time Equivalent).
 **Beginning in Fiscal Year 2016-17, Partners for Education is included.

Breakdown of Berea College Greenhouse Gas Emissions

TOTAL of 33,324 Metric Tons Greenhouse Gas Emissions	Fiscal Year 2017-18
Purchased electricity (to run chillers, lights, heat pumps, and other equipment)	72.2%
Stationary Combustion (purchased gas to fuel boilers at Central Plant used to heat buildings)	10.0%
Air Travel	5.3%
Transmission and Distributions Loss for Electricity	4.8%
Employee Commuting (to/from work)	4.2%
Fugitive Emissions (livestock, refrigerant emissions, leaks from gas pipes, etc.)	2.1%
Mobile Combustion (trucks, tractors, college vehicle travel - includes motor pool, and buses on campus)	0.7%
Other	0.5%
Paper Purchases	0.5%
Solid Waste	0.2%

Pounds of Waste Per Person Sent to the Landfill (Excluding Construction and Demolition Waste)

