

SMART TRANSPORTATION,

LEHIGH
Transportation & Parking Services

SMART INNOVATIONS

introducing new vehicles that meet stricter emissions standards for our mass transit service on campus.

New diesel engine vehicles meet stricter emissions standards. The new mail truck and Saucon Village shuttle have new generation six-cylinder ultra low sulfur diesel engines. To date, these vehicles have shown a calculated 8-28% increase in fuel economy. Our mass transit bus fleet operates on 100% diesel fuel, which has better fuel economy than gas. As we retire buses, we are replacing them with buses that have these new generation six-cylinder ultra low sulfur diesel engines.

Why

Does It Matter?

Please use our mass transit service to travel around campus rather than using your personal vehicle. Regular buses run Monday- Friday from approx. 7 am to 9 pm. TRACS (Take a Ride Around Campus Safely) runs until 2 am Sun-Wed and until 3 am Thur- Sat.

Did you know?

If one in ten Americans used public transportation regularly, the U.S. reliance on foreign oil could be cut by more than 40%.

The National Safety Council estimates that riding the bus is over 170 times safer than automobile travel.

For every passenger mile traveled, public transportation is twice as fuel efficient as private automobiles.

Information taken from the American Public Transportation Association website

PRESERVE -

Assess the environmental consequences of our proposed actions. Make intentional investments in people, planning, design, and technology. Improve processes, limit consumption, lower costs, and use resources wisely.

www.lehigh.edu/~inubs/parking