

Issue 5 | June 2024

Delta Air Lines Resuming Daily Service to SLC



Starting November 24, Delta Air Lines will resume daily flights to Salt Lake City from Cleveland Hopkins International Airport for the first time since the route was paused in January 2022.

thanks to Delta Air Lines.

additional convenience.

shuttle to the airport.

Control.

Flights will depart each morning at 7:45 AM (EST) and arrive in Salt Lake City at approximately 10:18 AM (MDT), with return flights departing at 5:20 PM (MDT) and arriving back in Cleveland at approximately 10:57 PM (EST).

Delta Air Lines will fly passengers on Boeing 737-800 aircraft, each offering Economy, Comfort +, and First Class seating options.

"We are thrilled our partner at Delta Air Lines will be resuming this service to one of our top underserved markets," said Bryant L. Francis, C.M., Director of Port Control. "This addition not only offers Clevelanders nonstop service to Salt Lake City, but also provides dozens of additional connecting points beyond."

We cannot wait to welcome back Delta's nonstop service to SLC!

CLE Introduces Convenient New Parking

Reservation System for Smart Parking Garage



is designed to allow customers to reserve parking in the garage and pay for it in advance of their trip – guaranteeing them a spot in the garage.

"With on-site parking filling up during our busy travel periods, the new reservation system takes the anxiety and guessing out for guests wishing to park in our Smart Parking Garage," said Bryant L. Francis, C.M., Director of Port

The reservation parking option is an amenity CLE guests have been asking for. It

through the airport's website www.clevelandairport.com and clicking on the Parking & Transportation tab. After that, it's easy to reserve and pay for a space online. Once arriving at CLE, guests with reservations should follow the signs for the Smart Garage, proceed to an entrance and then follow the instructions for pre-paid parking on the kiosks coming in.

CLE plans on expanding the convenience of reserved parking to the Brown Lot, which is located north of the airport on Rocky River Drive, and is served by a

Passengers wishing to use the reservation system can access the program

CLE Announces Return of Internship Program

Before the pandemic, interns were a staple at Cleveland Hopkins International Airport (CLE). After several years and a concerted team effort, we are happy to

announce that we are re-launching our internship program this summer.

"A lot of thought and intention was put into getting this initiative back and running," said Royal Eddie, Diversity, Equity & Inclusion Coordinator. "We wanted to ensure the students would have an overall enriching experience. We

were committed to creating a program that fostered critical leadership training, provided insight to simulating day to day work activities as well as providing exposure to airport operations and the multiple functions that come together to make the airport run efficiently."

For summer of 2024, CLE has three student interns joining our team.

Elizabeth Dahmen is a senior from Bowling Green State University majoring in Aviation management; she is stationed in Airport Operations. Jay'mai Chatman is a senior from the University of Akron majoring in IT; and Jimmy Wilson is a sophomore from the University of Dayton, majoring in Finance with a minor in Computer Information Systems. Both Jay'mai and Jimmy are interning in our IT

The Bradford Logistics team transports the bins to a third-party vendor, Evergreen Grease Services, a cooking oil filtration facility, which then processes the oil to extend its use by converting it into feed stocks for biodiesel - which

The grease recycling process at CLE eliminates many of the environmental issues

collections and decreasing the hazards of potential spills and leaks caused during

CLE is proud of this recycling program which increases safety, minimizes waste,

reduces emissions. For every gallon of biodiesel used in the place of diesel, 16

pounds of carbon dioxide is prevented from entering the atmosphere.

and safety concerns that surround the handling of grease by centralizing

saves money and contributes to environmental sustainability.

the transportation throughout the airport.

privileges.

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solution that benefits both the environment and CLE concessions program," said

Kim McGreal, Airport Environmental and Sustainability Manager.

As a part of a collaboration between Cleveland Hopkins International Airport's (CLE) Vehicle Maintenance section and training, Lisa Polsley, Ground Vehicle Operator Training Coordinator, recently created and implemented a

new Non-Movement Area Training Class for drivers who have limited access on the airfield. The program is designed to provide employees who do not drive independently in the movement area with a better understanding of the

airfield, Part 139 regulations and Air Traffic Control (ATC) radio checks.

Areas of the airport controlled by the ATC are called Movement Areas and include taxiways and runways. Movement Area drivers speak with the ATC and require higher levels of driver training than those with Non-Movement

Vehicle Maintenance employees do not have access to the Movement Area on the airfield. However, when they assist ground vehicle operators located in the Movement Area, they are escorted by another driver with Movement

CLE Enhances Airfield Safety and Knowledge with

Area driving privileges.

"The Vehicle Maintenance team does not cut the grass, plow the snow, inspect the runways, or put out the fires. We support those that do," said Darwin McClellan, Airport Vehicle Maintenance Superintendent. "Therefore, as much as the training was about receiving a better understanding of the airfield, it was also about understanding the operational and regulatory drivers which effect the daily decisions of our customers."

"Driving on the airfield can be stressful for employees with movement

escorted."

The training includes PowerPoints, videos, airfield tours, an ATC transmission script, various scenarios drivers may encounter, and a final knowledge check to evaluate learning success.

With a better understanding of the airfield, vehicle maintenance employees are able to identify the type of pavement they are being escorted on and how

privileges, and it can be very intimidating for employees (without movement privileges) when they are escorted," said Polsley. "The goal of this training was to give Vehicle Maintenance employees a better understanding of the airfield and the activities that CLE employees conduct in the movement area. We are also hopeful this will reduce any anxiety they may experience while being

to recognize signs that they are approaching a taxiway or a runway. Knowing this not only builds skills and confidence, but it also is a positive step toward enhancing safety – which is always a primary focus of CLE.

"Lisa did a fantastic job of peeling back the veil of airfield and Part 139 requirements in a manner which was educational, informative, and even fun. I received nothing but compliments about her knowledge and presentation and, having attended myself, can attest to those sentiments," said McClellan.

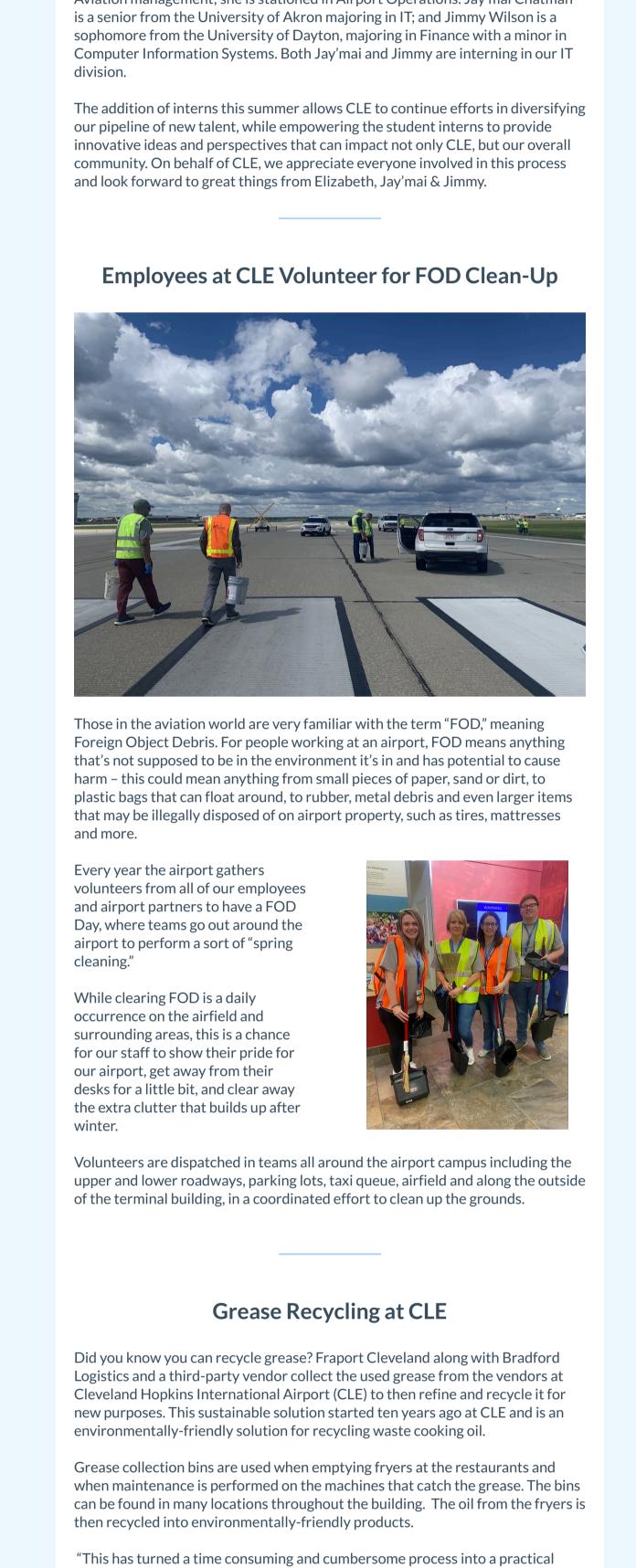
Watch for more stories like these that share information about DPC and our airports. We hope that as you read articles in this, and future issues of, The

Hopkins Approach, you'll think about how the stories demonstrate a connection

Each employee successfully completed a knowledge check after the class.

to, and fulfillment of, some aspect of DPC's Mission, Vision, Values, RESPECT Model, and/or our Strategic Priorities.

CLE enjoy going places



PARKING & TRANSPORTATION

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