Shuttle Transition to Abe's Transportation - Employee FAQ

1. Why is Georgetown transitioning shuttle operations to Abe's Transportation?

Georgetown is aligning with long-term transportation goals and District of Columbia vehicle compliance mandates, including the shift to electric-powered vehicles. Partnering with Abe's Transportation supports this transition and positions us to meet evolving regulatory standards.

2. Will I still be driving Georgetown shuttle routes?

Yes. You will continue to drive Georgetown shuttles, serve the same community, and uphold the same service standards. Abe's may also offer additional routes you can choose to drive if interested.

3. Will I need to reapply for my job?

You do not need to reapply, but you will need to complete an interview conducted by Abe's as part of their onboarding process

More details will be provided by Abe's.

- 4. What are the benefits under Abe's Transportation?
 - \$1/hour pay increase
 - 15 days of paid time off annually
 - Sick leave accrual: 1 hour per 43 hours worked
 - Paid holidays:
 - o New Year's Day
 - o Martin Luther King, Jr. Day

- o President's Day
- Memorial Day
- Juneteenth
- o Independence Day
- Labor Day
- Thanksgiving Day
- Day after Thanksgiving
- Christmas Eve
- Christmas Day
- New Year's Eve
- Health and retirement benefits through Abe's
- TAP (Tuition Assistance Program) through Georgetown University will remain available for eligible employees who continue working Georgetown shuttle routes for periods of 5 years (self) and 10 years (dependent).

5. Will I lose my TAP benefit?

No. You will retain access to Georgetown's TAP benefit as long as you remain employed with Abe's and continue serving Georgetown shuttle routes. Eligibility will remain in place for periods of 5 years (self) and 10 years (dependent).

6. What support is available to help with this transition?

An **informational town hall** with Georgetown leadership, Abe's Transportation, and University HR to provide more details and answer any questions you may have.