

Directions to University of Florida Investment Corporation
4510 NW 6th Place, 2nd Floor, Gainesville, FL 32607



From Gainesville Regional Airport

Approximately 20 minutes away

Upon leaving the Gainesville Airport, turn **RIGHT** onto 39th Avenue/SR 222, heading **WEST** for 7 miles. Turn **LEFT** onto NW 43rd Street/CR-2053. Continue ~2 miles heading **SOUTH**. Turn **RIGHT** onto NW 6th Place. Building is on the **RIGHT**.

From Jacksonville International Airport

“Easy way” Approximately 2.5 hours away

Head **SOUTH** ~0.5 miles on Dixie Clipper Drive toward Thomas Imeson Avenue. Turn **RIGHT** onto Pecan Park Road. Continue on Biscayne Blvd. Turn **RIGHT** at Duval Road. Merge onto I-295 **SOUTH** via the ramp to I-10. Continue on I-295 for 12.5 miles. Take exit 21B to merge onto I-10 **WEST** toward Lake City. Continue on I-10 for 60.5 miles. Take exit 296A to merge onto I-75 **SOUTH** toward Tampa. Continue on I-75 for 45 miles. Take exit 387 toward Gainesville. Turn **RIGHT** onto W. Newberry Road heading **EAST** for ~2 miles. Turn **LEFT** at NW 43rd Street. Take the first **LEFT** onto NW 6th Place. Building is on the **RIGHT**.

"Short Route" Approximately 2 hours away

Head **SOUTH** ~0.5 miles on Dixie Clipper Drive toward Thomas Imeson Avenue. Turn **RIGHT** onto Pecan Park Road. Continue on Biscayne Blvd. Turn **RIGHT** at Duval Road. Merge onto I-295 **SOUTH** via the ramp to I-10. Continue on I-295 for 12.5 miles. Take exit 21B to merge onto I-10 **WEST** toward Lake City. Continue on I-10 **WEST** to Exit 343 toward Starke/US 301 (it will be one of the early exits) at Baldwin. Head **SOUTH** ~37 miles on US 301. **CAUTION:** Beware of speed traps along 301, especially in Lawtey, Starke, Hampton, and Waldo. At Waldo, take a **RIGHT** onto SR 24/Waldo Road. Head **SOUTH** on SR 24/Waldo Road ~11 miles to the Gainesville City Limits to NE 39th Avenue. Turn **RIGHT** onto 39th Avenue/SR 222, heading **WEST** 6 miles. Turn **LEFT** onto NW 43rd Street/CR-2053. Continue ~2 miles heading **SOUTH**. Turn **RIGHT** onto NW 6th Place. Building is on the **RIGHT**.

