



**Audubon Sugar Institute
3845 Hwy 75
St. Gabriel, LA 70776**

Directions from New Orleans International Airport:

<u>DIRECTIONS</u>	<u>DISTANCE</u>
1. From AIRPORT EXIT, turn RIGHT onto AIRLINE HWY/ US-61.	3.02 miles
2. Merge onto I-310 N toward I-10/ BATON ROUGE.	2.70 miles
3. Merge onto I-10 W via exit number 1- on the left- toward BATON ROUGE.	42.66 miles
4. Take the LA-30 W exit- exit number 177- toward ST GABRIEL.	0.29 miles
5. Turn LEFT onto LA-30 W/ W BRITTANY HWY. Continue to follow LA-30 W.	10.16 miles
6. Turn LEFT onto LA-74.	0.29 miles
7. Turn LEFT onto LA-75.	0.60 miles
Total Estimated Time: 1 hour, 20 minutes	Total Distance: 59.72 miles

Directions from Baton Rouge Metropolitan Airport:

<u>DIRECTIONS</u>	<u>DISTANCE</u>
1. Start out going North on JACKIE COCHRAN DR toward SALLY RIDE AVE.	<.10 miles
2. JACKIE COCHRAN DR becomes SALLY RIDE AVE.	0.20 miles
3. Turn LEFT onto VETERANS MEMORIAL BLVD.	0.80 miles
4. Turn RIGHT onto HARDING BLVD/LA-408 W.	<.10 miles
5. Merge onto I-110 S toward BATON ROUGE.	6.30 miles
6. Take the GOVERNMENT ST exit- exit number 1A- on the left toward CENTROPLEX.	0.20 miles
7. Turn RIGHT onto GOVERNMENT ST/LA-73.	0.50 miles
8. Turn LEFT onto ST PHILIP ST/LA-30 S/ST PHILLIP ST. Continue to follow LA-30 S.	14.1 miles
9. Turn RIGHT onto LA-74.	0.29 miles
10. Turn LEFT onto LA-75.	0.60 miles
Total Estimated Time: 41 minutes	Total Distance: 23.45 miles

Directions from LSU Campus:

<u>DIRECTIONS</u>	<u>DISTANCE</u>
1. Take NICHOLSON DR/ LA-30 S. Continue to follow LA-30 S.	11.99 miles
2. Turn RIGHT onto LA-74.	0.29 miles
3. Turn LEFT onto LA-75.	0.60 miles
Total Estimated Time: 24 minutes	Total Distance: 12.88 miles

Directions from Lafayette:

<u>DIRECTIONS</u>	<u>DISTANCE</u>
1. Take I-10 E toward BATON ROUGE.	~50.00 miles
2. Take the LA-30/NICHOLSON DR exit- exit number 155A.	0.30 miles
3. Take the ramp toward DOWNTOWN.	<.10 miles
4. Turn SHARP LEFT onto NICHOLSON DR/LA-30 S. Continue to follow LA-30 S.	13.60 miles
5. Turn RIGHT onto LA-74.	0.29 miles
6. Turn LEFT onto LA-75.	0.60 miles
Total Estimated Time: 1 hour, 19 minutes	Total Distance: 64.00 miles
