# Automation and Autonomy of Mobile Robots using ROS

Please complete the fillable form below by typing responses and making selections. Save to your computer before sending the completed form to <u>uhenergy@uh.edu</u> along with other requested documents.

1. Family Name (Surname or Last Name):\*

#### 2. Given Name(s) (or First Name):\*

3. Phone Number (including area code):

#### 4. E-mail Address:\*

#### 5. Confirm E-mail Address:\*

#### 6. Your LinkedIn Profile (*Example: linkedin.com/in/user-name-12345678/*):

. Your Age:*					
Under 20	21-30	31-40	41-50	<b>Over 50</b>	Prefer not to say
. Gender:*					
Male					
Female					
Non-binary					
Prefer not to say					

# UNIVERSITY of **HOUSTON** UH ENERGY

### 10. Major of Study:\*

#### 11. Classification: \*

Undergrad student
Grad student
Recent graduate (not a student)

# 12. Have you taken at least one college-level class in computer programming (C, Python)? \*

Yes
No

#### 13. Do you have experience in Robotics and/or Robotic systems? \*

Yes
No

#### 14. Do you have any experience in industry? \*

#### 15. What are your Expectations for the Course? \*

#### 16. Please let us know your dietary restrictions and/or requirements? \*

## 17. Where did you hear about this course? \*