

The Vertical Flight Society Southwest Chapter presents...



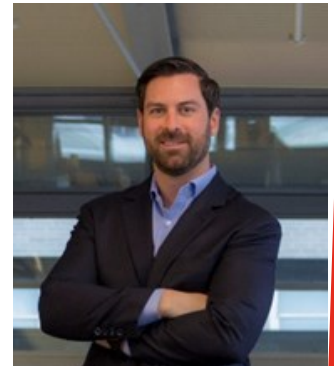
Mr. Patrick Butler

MIT Research Fellow, Bell

Roadmap for Mid-Sized Unmanned Air Cargo Vehicle Integration into the National Airspace System

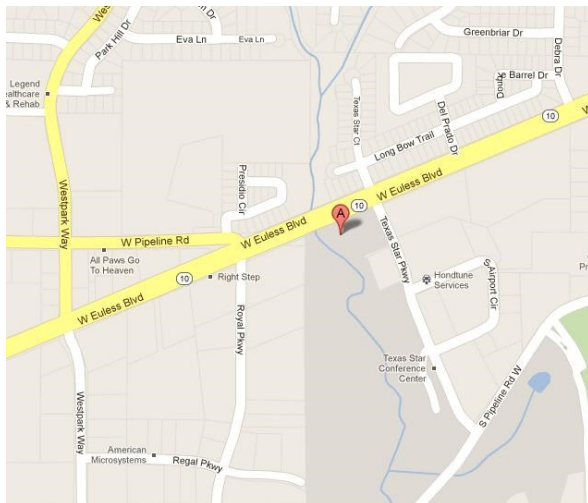
October 9, 2018

Patrick Butler is a graduate student with MIT's Leaders for Global Operations program pursuing his MBA and MS in Aerospace Engineering. As part of the program, he is currently working with Bell's Innovation Team as a research fellow developing value propositions and concepts of operation for unmanned air cargo vehicles operating in the national airspace.



Prior to attending MIT, Patrick served over ten years as an officer in the Marine Corps flying UH-1Y "Huey" helicopters. His assignments included serving as the Operations Officer for all Marine Corps aviation training simulators in Hawaii, the Logistics Department Head for Marine Light Attack Helicopter Squadron 369 in Afghanistan, and the Quality Assurance Officer for a 200-person maintenance department.

A proud graduate of the United States Naval Academy, Patrick holds a Bachelor of Science degree in systems engineering. He is a licensed commercial pilot in both fixed-wing and rotary-wing aircraft and is the recipient of four Air Medals for combat service in Helmand Province, Afghanistan.



Location:

Texas Star
1400 Texas Star Parkway
Euleless, TX 76040

Dinner Menu:

*Herb Roasted Turkey w/ Savory Gravy & Cran-Orange
Relish
Coffee, Tea, Water & Dessert*

	Social	6:00 PM
	Speaker/Dinner	6:30 PM
Price:	Members	\$25
	Member Couples	\$45
	Non-members	\$35

For additional information on the dinner meeting or VFS please contact one of the following people:

Kyla Marshall (817) 280-4807
Hong Xin (817) 377-7504
Aaron Brieger (817) 377-7633
Lloyd Reaves (972) 641-5219

Christos Bais (817) 280-6969
George Havrilla (817) 280-4253
Karl Kulling (817) 280-3791
Rick Mullen (817) 280-5197

<http://southwest.vtol.org/>

Please **RSVP** by completing the online form here: *VFS RSVP by 5:00pm Friday, October 5th, 2018 if you plan to attend. If you have any issues with the form, email Rick Mullen at rmullen@bellflight.com or 817-280-5197*