

DEPARTMENT OF THE NAVY FORUM FOR SBIR/STTR TRANSITION (FST)

Learn more about our FST Events at www.NavyFST.com

 WEST 2022 San Diego, CA 16-18 February 2022	WEST 2022 Focus on Navy STP SBIR technologies displaying leading edge technologies supporting Air Platforms, Autonomy, C4I, Cyber, Electronic Warfare, Energy & Power Technologies, Ground and Sea Platforms, Human Systems, Modeling and Simulation Technology, Sensors, Space, and Sustainment. Visit us at booth 1709. Learn more about West 2021 at: https://www.westconference.org
 NAVSEA FST Days Washington Navy Yard 2-3 March 2022	NAVSEA FST Days Focus on Navy STP technologies advancing maritime systems and warfighting capabilities in the areas of Advanced Electronics, Autonomy, Battlespace Environments, C4I, Cyber, Energy & Power Technologies, Ground and Sea Platforms, Human Systems, Materials & Manufacturing Processes, Modeling and Simulation Technology, and Sensors. * Invite only, requires security pre-screen
 NAVAIR FST Days Patuxent River, MD 22-23 March 2022	NAVAIR FST Days Focus on Navy STP SBIR technologies advancing all things aviation, including Air Platforms, Autonomy, C4I, Electronic Warfare, Energy & Power Technologies, Ground and Sea Platforms, Materials & Manufacturing Processes, Sensors, and Sustainment. * Invite only, requires security pre-screen
 Sea Air Space 2022 National Harbor, MD 2-4 April 2022	Sea Air Space Conference and Exhibition Focus on Navy STP SBIR technologies advancing maritime systems and warfighting capabilities in the areas of Autonomy, Battlespace Environments, Biomedical, C4I, Cyber, Electronic Warfare, Engineered Resilient Systems, Ground and Sea Platforms, Human Systems, Materials & Manufacturing Processes, Modeling and Simulation Technology, Sensors, and Sustainment. Visit us at booth 537. Learn more about Sea Air and Space at: https://seaairspace.org/

* Contact navyfst@atsicorp.com if you are interested in receiving an invitation to a SYSCOM FST Event

Technology Category	FST Event				
SYSCOM	WEST 2022	NAVSEA	NAVAIR	SAS	Grand Total
Advanced Electronics		3		1	4
NAVSEA				1	1
NAVWAR		1			1
ONR		2			2
Air Platforms	5		14	6	25
NAVAIR	3		14	5	22
ONR	2			1	3
Autonomy	2	1	1	4	8
NAVSEA	1		1	2	4
NAVWAR	1				1
ONR		1		2	3
Battlespace Environments		1		1	2
NAVAIR		1			1
ONR				1	1
Biomedical (ASBREM)				3	3
MCSC				3	3
C4I	10	5	3	10	28
MCSC				1	1
NAVAIR		2	2	3	7
NAVSEA	3	2		4	9
NAVWAR	4				4
ONR	3	1	1	2	7
Cyber	2	1		2	5
MCSC	1				1
NAVSEA		1			1
NAVAIR	1				1
ONR				2	2
Electronic Warfare (EW)	3			1	4
NAVAIR	2				2
NAVSEA				1	1
NAVWAR	1				1
Energy & Power Technologies	2	3	1		6
NAVAIR			1		1
NAVSEA	2	2			4
ONR		1			1
Engineered Resilient Systems (ERS)				1	1
NAVSUP				1	1
Ground and Sea Platforms	1	5	1	2	9
NAVAIR			1		1
NAVSEA	1	5		2	8
Human Systems	1	2		3	6
NAVAIR		1			1
NAVSEA				1	1
NAVWAR	1				1
ONR		1		2	3
Materials & Manufacturing Processes		1	6	10	17
MCSC		1		1	2
NAVAIR			3	2	5
NAVSEA			1	5	6
ONR			2	2	4
Modeling and Simulation Technology	3	1		1	4
NAVAIR	1				1
NAVSEA		1		1	2
NAVWAR	1				1
ONR	1				1
Sensors	3	2	4	3	12
NAVAIR	2		2	1	5
NAVSEA		2		2	4
ONR	1		1		2
SSP			1		1
Space	1				1
NAVWAR	1				1
Sustainment	1		5	1	7
MCSC				1	1
NAVAIR	1		4		5
ONR			1		1
Total	31	26	37	49	143