

FNL24 Workshop Schedule

Day 1 - Saturday

6:30 pm	DINNER – Waterfront Warehouse 3322 Sheridan Rd, Kenosha	Connie Engberg
3:15 am 3:30 pm 3:45 pm 4:15 pm 4:30 pm 5:00 pm 5:30 pm	Rocket Build – Fin Installation continued RockSim Update Rocket Build – Aft Centering Ring Installation Rocket Build – Rail Button Installation Recovery Hardware Overview - Parachute Rocket Design – Recovery System Installation Rocket Design – Electronics Overview Close Day 1	Frank Nobile Aaron Ashley Frank Nobile Frank Nobile Sean Osurman Frank Nobile Sean Osurman Rob Cannon
3:00 pm	BREAK	
12:30 pm 12:40 pm 1:30 pm 1:50 pm 2:15 pm	Day 2 Overview Rocket Build – Motor Mount Installation Propulsion Overview & RockSim Update Rocket Build – Nose Cone Installation Rocket Build – Rail Button Measurement (Groups) Rocket Build - Vent Hole Installation (Groups) Rocket Build – Fin Installation Stability Overview	Rob Cannon Frank Nobile Aaron Ashley Frank Nobile Sean Osurman Frank Nobile Frank Nobile Sean Osurman
11:00 am	LUNCH - In the Carthage College Straz Pavillion	
10:00 am 10:25 am 10:45 am 10:55 am	Structures – Pre-fit Check Rocket Build – Motor Mount Assembly Rocket Build – Coupler Bulkplate Assembly Morning Review	Frank Nobile Frank Nobile Frank Nobile Rob Cannon
7:30 am 8:00 am 8:15 am 8:30 am 8:40 am 8:45 am 9:00 am 9:15 am	Registration & Breakfast at David A Straz Center Pavillion Introductions (WSGC Team and School Team) Workshop Objectives and Schedule, WSGC Website Tools Rocket Launch Logistics HPR Overview Rocketry 101 Kit Features & Tools Rocketry 101 – RockSim Introduction BREAK	Connie Engberg Rob Cannon Rob Cannon Rob Cannon Rob Cannon Sean Osurman Rob Cannon Aaron Ashley

Day 2 - Sunday

Breakfast on your own

Lunch on your own, WSGC provides snacks at launch

1:00 pm Meet at Richard Bong Park2:00 pm Conduct Certification Launches