

George Washington Carver STEM NIGHT: Little Carver Galaxy Friday, December 2, 2021 5:30-7:30 pm




Field




- 22
- 21
- 20 
- 19 



Sit, Eat, and Enjoy

Portable 2





Portable 1B
Portable 1A 

- 18 
- 17
- 16 
- 15 
- storage

Alien Alley






Solar System Street

- 11 
- 10 
- 9 
- 8 



Boys Restroom
Girls Restroom

Boys Restroom
Girls Restroom

- 14 
- 13 
- 12 



Restroom


- 7
- 6 
- 5 

PTA 



Ramp



- 3 
- 2 
- 1 

Main Office

Welcome Station

MAP KEY	
	Teacher Stations
	Community Partner Stations
	Food & Drinks
	Toy Drive Drop-off
	PTA

Welcome to G.W. Carver's 2nd Annual STEAM Night

As you walk through the Little Carver Galaxy, you will see our STEM challenges on display & many Space-themed activities that you can take part in.

Please use this map and the schedule to identify the Space Stations you want to attend to plan accordingly!





TEACHER STATIONS/ACTIVITIES			PARTNERSHIP STATIONS/ACTIVITIES		
STATION	ROOM(S)	TEACHERS	STATION	ROOM(S)	ORGANIZATION
Welcome Station <i>Stop by to pick up your homework passes & drop off your toys for the Toy Drive</i>	ENTRANCE	Ms. Couto	SPACE SCOUTS (rocket launchers)	7 and Courtyard	SCOUTS
LAUNCH ROCKETS	1,2,4	Ms. Ferrer, Ms. Traylor, and Ms. Milanez	Space Density	14	Parent Volunteer Michelle Berges
SOLAR SYSTEM FOOD ART	3	Ms. Santiesteban and Ms. Olga Gonzalez	Society of Women Engineers	13	FIU's Engineering on Wheels
EARTH AND MOON ORBITS	8, 9	Ms. Trujillo and Ms. R. Gonzalez	American Society of Mechanical Engineers	5	FIU's Engineering on Wheels
PHASES OF THE MOON	15	Ms. H. Fernandez and Ms. B. Hernandez	Society of Hispanic Professional Engineers	6	FIU's Engineering on Wheels
ALIEN PARACHUTES	16, 12	Ms. Torres and Ms. Kaddour	Society of Hispanic Professional Engineers	10	FIU's Engineering on Wheels
CREATING CONSTELLATIONS	20	Ms. Hudson	FIU Aero	11	FIU's Engineering on Wheels
**ASTRONAUT'S DESSERTS	19	Ms. Angulo	Egg Drop Inertia Demo & DIY Fake Snow	Portable 1A	Virrick Park Library
Important Information All sessions will accommodate a maximum of 15 students unless otherwise indicated and will last 30 minutes! Session Start Times: 5:30 pm, 6:00 pm, 6:30 pm, 7:00 pm **These sessions will last one hour. Start times are 5:30 pm & 6:30 pm			**Phases of the Moon & Rocket Launchers	18 & Field	Dibia Dreams Foundation