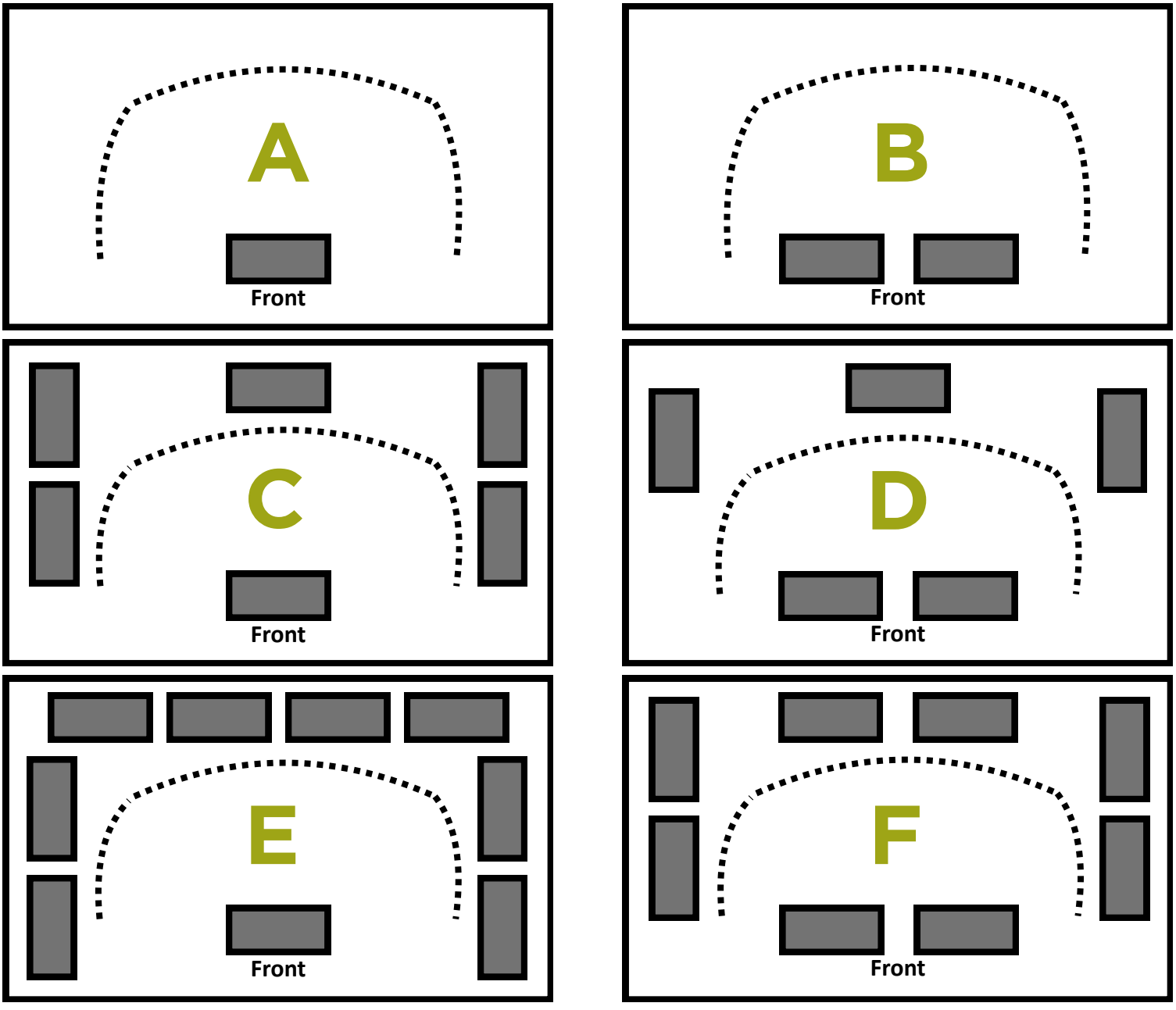
Traveling Scientist Room Set-Up

Inside the Outdoors®

Below is the suggested set-up for our Traveling Scientist programs (not including large group assemblies). It is best to have a quiet, distraction free indoor space with plenty of room for students and hands-on stations, like a multipurpose room, science lab, library, or empty classroom. Please provide a projection screen or a room suitable for PowerPoint presentation.

We understand that these set-up suggestions are not always available and we can be flexible. It is difficult for programs that require tables to not have desks or tables available, however modifications will be made. We appreciate your flexibility.



Traveling Scientist Room Set-Up

***Inside the Outdoors*®**

Grade	Program	Room Set-up Plan
Preschool	Amazing Animals - Creature Feature	A
Kindergarten	Amazing Animals - Patterns of Survival	A*
First	Amazing Animals - Bioinspiration	B*
	Catch the Rays	B
Second	Amazing Animals - Animals in their Habitat	E
	Pollinators By Design	E
Third	Amazing Animals - Prado Constructed Wetlands	E*
	Drip Drop - Orange County's Water Challenge	B*/**
	Magnets are Magnificent	B
Fourth	Amazing Animals - Sensory Superpowers	A
	Drip Drop - California's Growing Water Needs	B*/**
	Renewable Energy Education (by invitation only)	B*
Fifth	Amazing Animals - Food Webs	A
	Drip Drop - Percolation and Permeation	F*/**
	Scientists of the Sewers - Crazy Colossal Clogs	A*
Middle /High	Amazing Animals - Senses	A*
	Wonders of Water	A*
	Scientists of the Sewers	A*
	Renewable Energy Education (by invitation only)	B*
	Electric Vehicle (EV) Adoptions Education (by invitation only)	B*
ELO-P	Amazing Animals	B
	Renewable Energy	B*
	Rethink Resources	B

*= projection needed

**= microphone needed, if available