



SCI-WEEKENDS @ SCI-BONO

25 February - 19 March 2023

	SATURDAY 25 February	SUNDAY 26 February	SATURDAY 04 March	SUNDAY 05 March	SATURDAY 11 March	SUNDAY 12 March	SATURDAY 18 March	SUNDAY 19 March
10:45 - 11:45 VENUE	Art Of Biotechnolgy Sangari Life Sciences Lab	Fuel the Future Dow Lab	Exploring Sound Festo Lab	Art Of Biotechnolgy Sangari Life Sciences Lab	The Goblin Goo Dow Lab	Exploring Sound Festo Lab	Cell Theory Sangari Life Sciences Lab	The Goblin Goo Dow Lab
13:00 - 14:00 VENUE	Science Show Auditorium							
14:30 - 15:30 VENUE	Let's React Dow Lab	Cell Theory Sangari Life Sciences Lab	Cell Theory Sangari Life Sciences Lab	Wireless Electricity Festo Lab	Wireless Electricity Festo Lab	Let's React Dow Lab	Fuel the Future Dow Lab	Art Of Biotechnolgy Sangari Life Sciences Lab

DOW CHEMISTRY LAB			FESTO MECHATRONICS LAB			SANGARI LIFESCIENCE LAB		
FUEL THE FUTURE	AGE	COST	WIRELESS ELECTRICITY	AGE	COST	ART OF BIOTECHNOLOGY	AGE	COST
What is a fuel cells? Is it energy to power up the future? Find out on the weekend as we explore <i>Fuel the Future</i> .	7+	R5	Is wireless electricity possible, where electricity is transferred from one point to the other without contact? Yes it is possible.	8+	R15	It has been used by humans for thousands of years. The art of utilizing living organisms or their products to improve human health or the environment. Come join us as we marvel the art of biotechnology.	10+	R5
GOBLIN GOO	AGE	COST	EXPLORING SOUND	AGE	COST	CELL THEORY	AGE	COST
Is it a solid or a liquid? Goo, also know as oobleck is a type of slime that has both solid and liquid properties. Find over the weekends and learn about this gooey substance.	7+	R10	Come lets explore the science of sound propagation by making our own speaker, which plays real sound.	8+	R15	The basic unit of life is the cell. From the time of Rober Hooke, let us learn more about the cell theory and how it has impacted the evolution of cellular biology.	10+	R5
LET'S REACT	AGE	COST	TERMS AND CONDITIONS: <ul style="list-style-type: none"> Workshops subject to change without prior notice. Limited seats available; first come first serve basis. Tickets can be purchased at reception. 					
What to know more about chemical reaction. Join on weekends as we explore the various chemical reactions in <i>Let's React</i> .	8+	R15						

