

Stem classes

DATE	TOPIC	Student	Sign	Present
5/sep/24	Basics of Electronics	32	<u>Kijali</u>	Present
7/sep/24	Black Box (Work Sample control opp box)	46	<u>Kijali</u>	Present
14/sep/24	3D pen +	34	<u>Kijali</u>	Present
20/sep/24	Basics of electronics	34	<u>Kijali</u>	Present
21/sep/24	Telescope, lenses and mirrors	34	<u>Kijali</u>	Present
21/sep/24	Telescope, 3D pen, Basics of electronics (quartz with potentiometer)	25	<u>Kijali</u>	Present
27/sep/24	Introduction to dynamic, dynamic and LED and Introduction to Electronics and 3D pen	35	<u>Kijali</u>	Present
28/sep/24	Introduction to transistors and its components	37	<u>Kijali</u>	Present
04/oct/24	Introduction to Arduino	34	<u>Kijali</u>	Present
07/oct/24	"	38	<u>Kijali</u>	Present
05/oct/24	"	33	<u>Kijali</u>	Present
05/oct/24	"	70	<u>Kijali</u>	Present
10/oct/24	Fixed Voltage and connections	42	<u>Kijali</u>	Present

class	Date	Topic	Student	Sign	Present	class
6 th A	8/oct/24	Sensors	42	<u>Kijali</u>	Present	7 th A
6 th A+B						
8 th A						
8 th A						
8 th B						
6 th B						
6 th A						
6 th B						
6 th A						
6 th B						
6 th A						
6 th B						
7 th A						
7 th A						