



TECH-HUB

INTRODUCING

# TECH-HUB

- Extra Curriculum Hands-on Training
- Adding creativity to your School Club Activity



# About Tech-Hub

Introducing tech-hub into your school extra curriculum activities, scheme or club will make your school exceptional, add creativity and expose your student to modern technology and technique through a complete work flow hands on practical training that will enable them produce a live usable tech and commercial product...

Through tech hub, we help student discover their potential and creative ability, harness and give it a direction. The founders of the big tech industries as well as other leading commercial business breed the idea at tender age, having right and enabling environment helps them to push it to what we have now.

Tech-hub creates an enabling environment and makes availability of key resources for ideas to be groomed within your School

## HOW TO ACHIEVE IT

Tech-hub may not require to create extra time for the activities. Schools have special crafted time such as club time, extra curriculum activities which is already included in the existing time table. Tech-hub can utilize any of these periods for its training and make it more productive.

## The TECH-HUB Fact

Tech hub is a unique solution to student craving for creativity, learning of modern technology as well as dreams of parents to see their children more creative and productive



# Tech-hub Training and Project

Tech-hub training and Project is categorised into four

<b>ICT</b>	Coding Robotic
<b>ELECTRONICS DESIGN</b>	Circuit Design Board Programming
<b>MULTIMEDIA</b>	Animation Sound, Video editing and Production Graphics
<b>CRAFT AND COMMERCIAL</b>	Shoe making Soup/Powder Detergent Production Air Freshner and Perfume Making

PROGRAM	TRAINING	PROJECT & EXHIBITION	
Information Technology	<b>Coding Networking</b>	<ul style="list-style-type: none"> <li>• Program and build a calculator application for mobile</li> <li>• Install a server and Build a Wlan Network to access the server file using mobile device</li> </ul>	
Electronic Design	<b>1.Solar System 2.Circuit Design 3.Microprocessor Programing</b>	<ul style="list-style-type: none"> <li>• Automated solar powered Street light</li> <li>• Automated School Alarm System for change of Periods</li> <li>• Calculator for Mobile phone</li> <li>• Sound Control Switch for electric light</li> <li>• Water Level detector and Alarm</li> </ul>	

# Tech-hub Training and Project

PROGRAM	TRAINING	PROJECT AND EXHIBITION
MULTIMEDIA	<ul style="list-style-type: none"> <li>• <b>Sound, Video editing and Production</b></li> <li>• <b>Animation</b></li> <li>• <b>Graphic Design</b></li> </ul>	<ul style="list-style-type: none"> <li>• Design the school note backcover</li> <li>• Shoot and edit advert video for the school</li> <li>• design new school banner</li> <li>• Produce a school anthem</li> </ul>
CRAFT AND COMMERCIAL	<ul style="list-style-type: none"> <li>• Shoe</li> <li>• Powder Detergent</li> <li>• Bleach</li> <li>• Air freshner</li> <li>• Oil Perfume</li> </ul>	Produce and brand a quality sellable <ul style="list-style-type: none"> <li>• Detergent</li> <li>• Airfreshner</li> <li>• Quality Perfume</li> <li>• Bleach</li> </ul>

Over the years, student from schools that is active on tech-hub student programs and activities had successfully built and deployed a good usable products which includes

- Automated solar powered Street light which is mounted within the school with the name of the set that exhibited it boldly written on it.
- Automated School Alarm System for change of Periods
- Calculator for Mobile phone
- Sound Control Switch for electric light
- Water Level detector and Alarm
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## OTHER PRODUCTS

- Shoe
- Powder Detergent
- Bleach
- Air freshner
- Oil Perfume

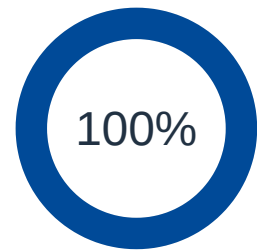
# Tech-hub Trend & Sustainability

What we do to boost the interest and ensure continuity of tech-hub program for schools

Tech hub creates a continuous sustainability trend through termly and annual exhibition where each set exhibit a quality usable or commercial product they were able to produce through tech-hub program. The best is given an award and made a face on the school web page and social media pages, which also promotes the image of the school.

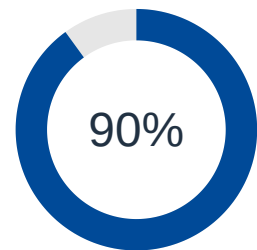
For example, a set produced an automated street solar light which is mounted within the school with their class and year written on it (SS3 2020 Tech-hub Project) the next set produced the automated school alarm being used in the school with their class and year written on it. You will observe the next set will have a competitive mind set beat the previous and have their profile written.

We also create a trend and sustainability through direct exposure to international exhibition, a lucrative gift such as Laptop computer, smart phones to most of the creative student



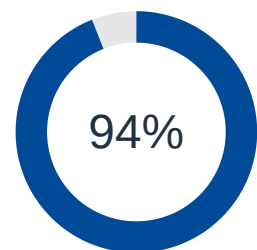
## TRAINING

100% Hands-on work flow  
Practical Training



## PRODUCT INVENTION

All tech hub products are  
90% built from scratch by  
the student



## EXHIBITION

Our termly and annual  
exhibition attracts a global  
attention, winners  
receive Gift awards



For inquiries,  
**contact us.**



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