



1st prize : RM 700

2nd prize : RM 500

3rd prize : RM 300

4th prize : RM 200

5th prize : RM 100

3 Special Inclusivity Awards-each at RM500



Participation is **FREE!!!**

**REGISTER BY 10 JUNE 2023**  
**SUBMIT VIDEO BY 31 JULY 2023**

**Association of Science, Technology and Innovation (ASTI)** is a not-for-profit organisation with the main objective to empower young people to think independently through various science-based and skills-development projects.

The ASTI Feynman Challenge (AFC) is an online project developed and implemented during the MCO period in 2020. AFC received a tremendous response for the past 3 years with over **600 registrations** from **7 countries** with over **300 videos** received every year.

AFC requires a team of two people or more (involving schoolmates, parents, child, siblings or friends); to invent something simple that you can use to teach a scientific principle you have learnt at school. The invention can be created with any object that can be found at home; e.g. you can design and build a catapult made of clips and rubber bands to teach the 3rd Law of Newton. Then, send us a 5-minute video with your demonstration and explanation of the scientific concept uploaded on YouTube.

We use the **Feynman Technique** in this project. Training Modules explaining AFC are available for your learning.

### 3 CATEGORIES

**Category 1 : Primary** (10-12 years old)

**Category 2 : Secondary** (13-17 years old)

**Category 3 : above** 18 years old

REGISTER NOW at **[www.asti.org.my/afc2023/](http://www.asti.org.my/afc2023/)**  
and Download Terms & Conditions and Modules.

For further details kindly email us at **[astifeynman2020@gmail.com](mailto:astifeynman2020@gmail.com)**  
or WhatsApp us to **014 - 712 4217**