



# ABOUT ME

Badminton , jogging , hiking ,  
exploring new things

Year 1, Semester 2 over 8

BSc. Physics



Seng Zhong Yun

Penang , Malaysia

University of Malaya (UM)

# PENANG, MALAYSIA



# PENANG, MALAYSIA



# PENANG, MALAYSIA

- Street Art



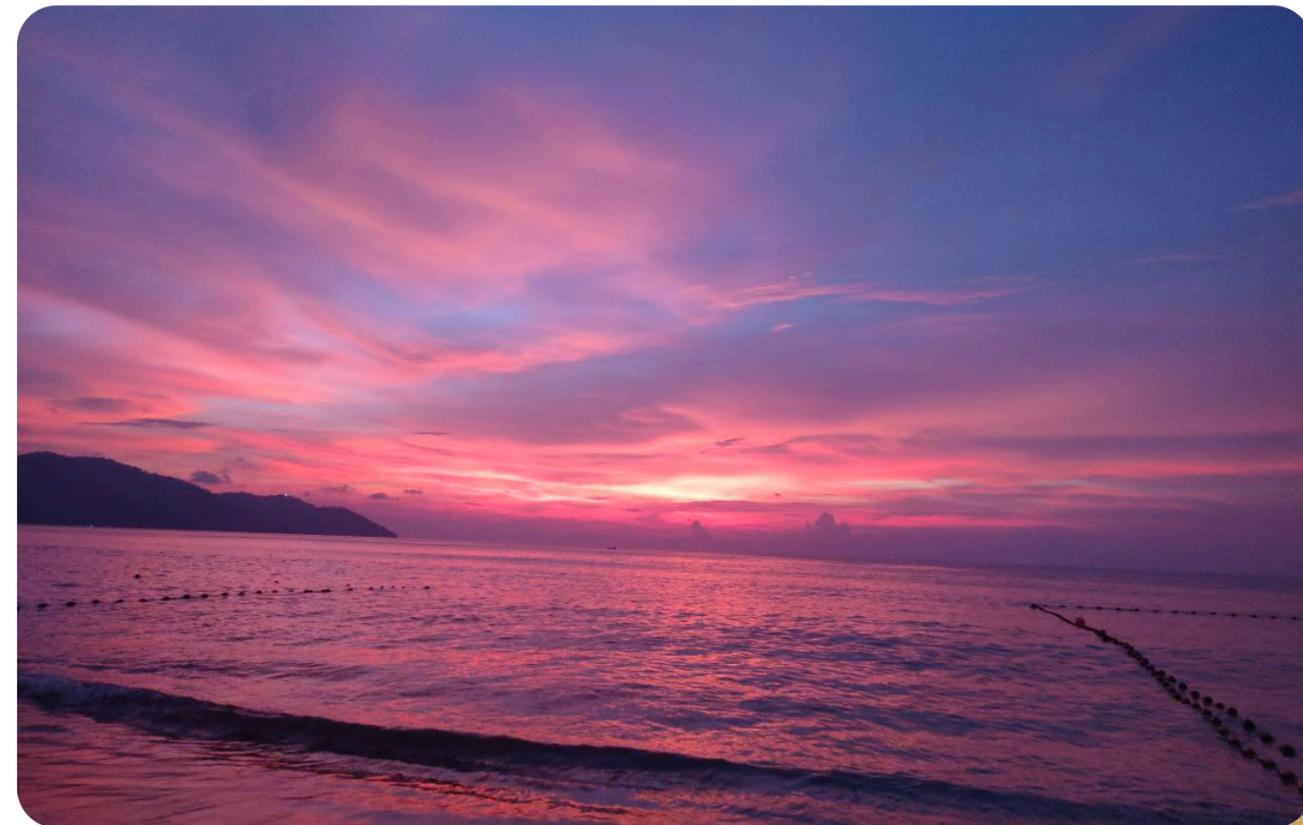
# PENANG, MALAYSIA

- Food



# PENANG, MALAYSIA

- View



# UNIVERSITI OF MALAYA (UM)



# UNIVERSITI OF MALAYA (UM)



# UNIVERSITI OF MALAYA (UM)

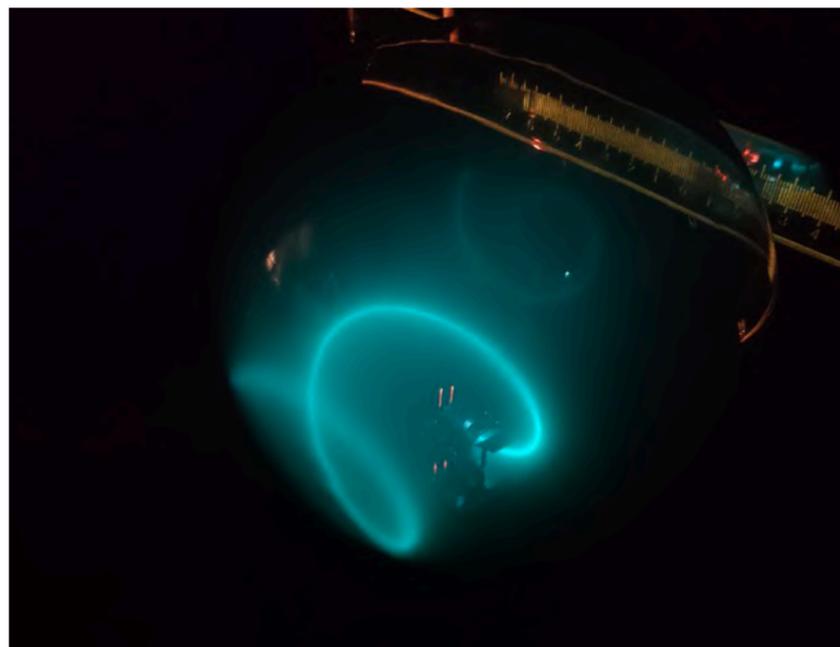
## Department of Physics



# PHYSICS TIME



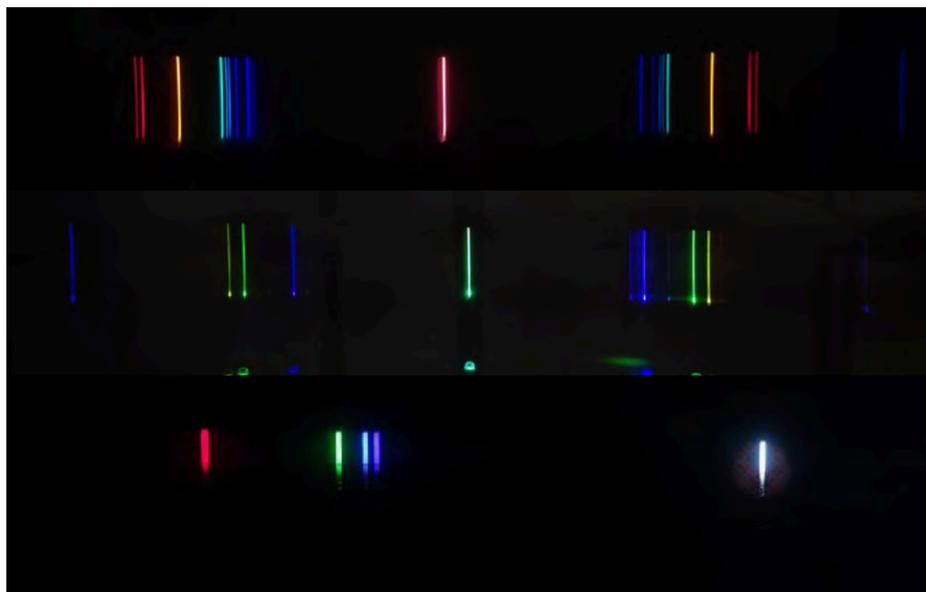
❖ Lecturer



❖ Helmholtz coil experiment



❖ Photoelectric effect



❖ Spectrum of He, Hg, Cd



❖ Play (Haha)

# AIM To VSoN

- How elementary particles were “discovered” by physicists without any scope device?
- Why standard model is necessary to build up “tower of Physics”.
- How to measure/prove the existence of elementary particles?
- Discover background principle of these experiments.

*“You cannot love on what you do not know”*



Thank you

