

B1.01.01 - Activity Card

Workshop Title	B1.01.01 Science Experiment
Level	B1
Duration	4 hours
Goals	Understanding exothermic reactions and open air pressure
Workshop Outputs	1- Defines the concept of heat 2- Defines what open air pressure is. 3- The results of chemical reactions are studied
Required Materials	1- Nitric acid 2- Copper 3- volumetric flask 4- 1 L Beaker 5-1 L water
Description of Activity	To observe the changes in heat energy and air pressure released as a result of the mixing of chemical substances and to understand these concepts.
Additional Documents	B1.01.01.pdf