

Activity 6. One minute presentation

Select a topic from those listed and prepare a presentation that will last no longer than one minute.

You need to be aware of the following:

- The aim of this exercise is to encourage you to assess information and think critically about what is most important
- You have only one minute on your chosen topic. Think about how much information you can present in this restricted time.
- You may use only one overhead transparency. Consider what you will include on this transparency e.g. any diagrams.

Activity 6. Topics for a one minute presentation (chemistry)

Aspirin

Paracetamol

Transition elements

Global warming

Entropy

DNA

Chromatography

UV-Visible Spectrometry

Chirality

Steroids

Catalysts

Rate Laws and constants

Cubic and hexagonal close packing

Valence-shell electron-pair repulsion theory (VSEPR)

Radioactivity

The electromagnetic spectrum

Diels-Alder Reaction

Polymers

Biodegradable materials

Solar power

Vitamin C

Activity 6. Topics for a one minute presentation (physics)

Magnetron

Klystron

Microwave ovens

Solar power

Semiconductors

Thermocouples

Lasers

The electromagnetic spectrum

NMR

Radar

Simple Harmonic Motion

Magnetism

Newton's Laws

Entropy

Capacitors

Diffraction

Electric field lines

Properties of friction

Meta data

The following table describes information about this resource (meta data) which is also used to locate the resource using search tools. Please note the terms and conditions of use under the Creative Commons licence associated with the use of this resource.

Author (s)	Della Grice, UK Physical Sciences Centre
Owner (s)	University of Hull
Title	One minute presentation exercise
Classification	F900 X220
Keywords	ukoer, sfsoer, employability, presentation, oral communication skills, career progression
Description	This resource is student activity 6 as part of a broader resource called the Employability Resource Pack. There is a brief tutor guide to accompany this resource.
Creative Commons license (url)	http://creativecommons.org/licenses/by-nc-sa/2.0/uk/
Language	English
File size	83Kb
File format	Word 2007



This work is licensed under the Creative Commons Attribution-Non-Commercial-Share Alike 2.0 UK: England & Wales License. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc-sa/2.0/uk/> or send a letter to Creative Commons, 171 Second Street, Suite 300, San Francisco, California 94105, USA.