



Vocabularios en
educación argentina

International Standard Classification of Education : fields of education and training Physical sciences

lista alfabética

UNESCO Institute of Statistics

The International Standard Classification of Education (ISCED) is a framework for assembling, compiling and analysing cross-nationally comparable statistics on education. ISCED Fields of Education and Training classifies education programmes and related qualifications by fields of study.

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URL: <https://vocabularios.educacion.gob.ar/admin/isced/>

Referencias:

TG: término superior

TE: término específico

UP: término no preferido

USE: use

TR: término relacionado

EX: Excluye

IN: Incluye

NA: nota de alcance

Metatérmino: es un término que agrupa otros términos, no debería utilizarse para la indización

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Chemistry USE 0531

Chemistry is the study of substances and their elements and how they react when combined.

Programmes and qualifications with the following main content are classified here:

Inorganic chemistry
Organic chemistry
Physical chemistry

Chimie USE 0531

Ciencias de la tierra USE 0532

Earth sciences USE 0532

Earth sciences is the study of the composition and structure of earth including the hydrosphere and the atmosphere.

Programmes and qualifications with the following main content are classified here:

Climate research
Earth science
Geodesy
Geography (physical)
Geology
Geomatics
Geospatial technology
Meteorology
Oceanography
Seismology

Física USE 0533

Physics USE 0533

Physics is the study of properties and interactions of matter and energy. It includes the study of astronomy and space science.

Programmes and qualifications with the following main content are classified here:

Astronomy
Astrophysics
Chemical physics
Medical physics
Optics

Physics

Space science

Physique USE 0533

Química USE 0531

Sciences de la Terre USE 0532