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Branches of Chemistry

Remove

**Organic
Chemistry**

**Inorganic
Chemistry**

**Physical
Chemistry**

**Analytical
Chemistry**

Biochemistry

**Theoretical
Chemistry**

The study of most carbon-containing compounds

The study of non-organic substances, many of which have organic fragments bonded to metals (organometallics)

The study of the properties and changes of matter and their relation to energy

The identification of the components and composition of materials

The study of substances and processes occurring in living things

The use of mathematics and computers to understand the principles behind observed chemical behavior and to design and predict the properties of new compounds

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