

## Useful links might be quite helpful in the teaching and learning process for the Chemistry Department

- 1- [What is chemistry? New Scientist](#)
- 2- [Chemistry at Wikipedia](#)
- 3- [AP Chemistry Exam Questions](#)
- 4- [Chemistry Test Index](#)
- 5- [Bishop. An Introduction to Chemistry \(Book\)](#)
- 6- [Download scientific research and articles for all specializations and from reputable magazines](#)
- 7- [A Simple Approach to Quantum Chemistry \(Book\)](#)
- 8- [Download books in the field of analytical chemistry](#)
- 9- [Teaching experiments in chemistry](#)
- 10- [Download books on organic chemistry](#)
- 11- [Download books on physical chemistry](#)
- 12- [Download books on inorganic chemistry](#)
- 13- [Download books on biochemistry](#)
- 14- [Download books on industrial chemistry](#)
- 15- [Download books on polymer chemistry](#)
- 16- [Learn experiments in chemistry in all specializations](#)
- 17- [How to draw chemical compounds](#)
- 18- [How to use the Chem Draw program](#)
- 19- [Preparation of polyurethane](#)
- 20- [The nature of the crude oil refining system](#)