

Inorganic Chemistry Course Description

Faculty: Faculty of Natural Sciences

Study program: Physics

Course Title: Inorganic Chemistry

Course Credits: 6 (ECTS)

Language of Instruction: Albanian

Course Description: The course provides an overview of chemical reactions, extraction, laboratory, industry, general characteristics, physical properties, chemical properties, applications

Course Goals: The Inorganic Chemistry course aims to provide students with basic knowledge of the subject, elements, chemical substances and chemical reactions.

Course Requirements: The assessments which contribute to course score are listed below:

- Activation: 20 points
- Assignment: 20 points
- Final Exam: 60 points

Grading: The above activities constitute a quantity of 100 points which are converted into the respective grades:

- 0-44 points ->grade4;
- 45-54points ->grade 5;
- 55-64points ->grade 6;
- 65-74points ->grade 7;
- 75-84 points ->grade 8;
- 85-94points ->grade 9;
- 95-100 points ->grade 10

Course Schedule: The course extends over the second semester of the third year of study. The student will have the opportunity to attend 2 hours of lectures and 1 hour of seminar per week..

Attendance:

- Lectures are optional
- Seminars should be attended to 75% (when the student participates less than 75% does not have the right to attend the exam but passes in the next season)
- Laboratories are 100% mandatory