

Course description

Course abbreviation: KCH/SZTAC
Course name: Final exam. -Theory of analyt.chemistry
Academic Year: 2016/2017

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|---|---|----------|----------|-------------------------------|------------------|
| Department/Unit / | KCH / SZTAC | | | Academic Year | 2016/2017 |
| Title | Final exam. -Theory of analyt.chemistry | | | Type of completion | State Final Exam |
| Accredited/Credits | Yes, 0 Cred. | | | Type of completion | |
| Number of hours | | | | Course credit prior to | NO |
| Occ/max | Status A | Status B | Status C | Counted into average | YES |
| Summer semester | 6 / - | 0 / 0 | 0 / 0 | Min. (B+C) students | not determined |
| Winter semester | 0 / - | 0 / 0 | 0 / 0 | Repeated registration | NO |
| Timetable | Yes | | | Semester taught | Winter, Summer |
| Language of instruction | Czech | | | Internship duration | 0 |
| Substituted course | None | | | | |
| Preclusive courses | N/A | | | | |
| Prerequisite | N/A | | | | |
| Informally recommended courses | N/A | | | | |
| Courses depending on this Course | N/A | | | | |

Course objectives:

Requirements on student

Evaluation of the subject as well as the exam grading is made according to the articles No 31 - 33 in the Regulations on Study and Examinations University of Ostrava

Content

Prerequisites - other information about course preconditions

Competences acquired

Ovládá teoretické znalosti z oblasti chemických rovnováh, termodynamiky a kinetiky reakcí. Využívá je při vyjadřování složení soustav.

Fields of study

Guarantors and lecturers

Literature

Time requirements

| Activities | Time requirements for activity [h] |
|--|------------------------------------|
| Self-tutoring | 15 |
| Preparation for an exam | 95 |
| Consultation of work with the teacher/tutor (incl. electronic) | 10 |

Total:

120

assessment methods**professional knowledge**

Oral examination

learning outcomes**professional knowledge - knowledge resulting from the course:**

Ovládá teoretické znalosti z oblasti chemických rovnováh, termodynamiky a kinetiky reakcí. Využívá je při vyjadřování složení soustav.

Course is included in study programmes:

| Study Programme | Type of | Form of | Branch | Stage | St. plan v. | Year | Block | Status | R.year | R. |
|-----------------|--------------------------|-----------|--|-------|-------------|------|---------------------|--------|--------|----|
| Chemistry | Postgraduate e Master | Full-time | Analytical Chemistry of Solid Phase | 1 | 2013 | 2016 | Povinné předměty | A | 2 | |